Schedule of Responses – Appendix H.1 Junction 24 Theme

When reading this schedule, it is useful to have read the following complementary documents:

- Chapter 5 of the Consultation Report the main chapter which describes how EDF Energy has analysed the consultation responses and details how the schedule of responses works •
- Schedule of Responses Framework from Appendix H the categorisation framework used by EDF Energy when analysing the consultation responses •
- **Consultee Comment Key** from Appendix H to allow consultees who returned a response to consultation to identify which topics contain their comments •

Junction 24 - Air Quality - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Baseline has been adequately defined but sampling undertaken represents the minimum acceptable. Additional monitoring (during construction and operation) should be undertaken in the study area to determine whether impacts have been adequately assessed and proposed mitigation is effective. A monitoring campaign should be designed taking into account all potential impacts of the development.	89396- 1360- 519	/			At Stage and Wes quality be additiona impact m As a dire quality m existing l
Tractivity 1414	Public	M5 J24 and Bridgwater Highway Improvements	This roundabout and link road to M5 jams up with traffic (as does road to North petherton and Bridgwater). the same access roundabout is dangerous and frightening for pedestrians and cyclists! However all traffic then has to go through Bridgwater. Slow congested roads! Too many bottle-neck junctions = Pollution because of stagnant traffic.	89989- 1360- 25			/	and oper developr greater d Environ manager



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ge 2 of consultation Sedgemoor District Council /est Somerset Council commented that the air / baseline had been adequately defined, but that onal monitoring should take place to assess if t mitigation is effective.

direct response to this comment further air y monitoring, which includes an extension of the ng baseline dataset during both the construction perational phases of the Hinkley Point C opment, has been proposed. This is discussed in er detail within **Chapter 10 of Volume 9 of the onmental Statement** and the supporting gement plan.

Junction 24 - Air Quality - Consultation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Air Quality Further Air Quality assessments are to be undertaken by EDF Energy. The methodologies will need to be consistent with current UK guidance and the methods and results will need to be approved by Sedgemoor DC.	88420- 1368- 1266	/			Consulta Associa 1 from S primarily assessn methodo At the S consulta
Highways Agency	Statutory Consultee	Stage 2	3.100 The results show that the greatest impact for an increase in modelled NO2 and PM10 concentrations occur in the vicinity of M5 J23 and J24, however, these increases are deemed to be negligible using the ADMS-Roads dispersion modelling software. However, the impact significance has not been determined in accordance with current guidance, Development Control: Planning for Air Quality (2010 Update) published by EPUK in April 2010. The report states that the impact significance will be determined using current guidance when the final EIA is undertaken and ES prepared which will be submitted as part of the DCO. This work must be undertaken and submitted to the Agency to allow a reappraisal of the impact on the SRN.	89174- 1368- 1786	/			SDC (or consulta with WS advisors The met assessm during th key outco provideo Chapter At the Si Agency made av on the si Volume



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Itation comments in respect of the Junction 24 iated Development site were received at Stage Sedgemoor District Council and WSC, and ily related to the need for further air quality sments to be undertaken and for applied dologies to be approved by SDC.

Stage 1 consultation stage, an initial air quality Itation meeting had been held with WSC and on 9 December 2008). Two further air quality Itation meetings have been subsequently held /SC and SDC (and their environmental ors), on 1 October 2009 and 22 February 2011. ethodologies applied to the air quality impact sment were discussed and agreed with SDC these consultation meetings. A summary of the utcomes of these consultation meetings is ed in the Air Quality Chapter (Volume 9, ter 10) of the Environmental Statement (ES).

Stage 2 consultation stage the Highways cy requested that the impact assessment be available to allow a reappraisal of the impacts strategic road network. This is included ne 9, Chapter 10 of the Environmental ment (ES)

Junction 24 - Air Quality - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Cumulative impacts are inherently assessed where the traffic data includes all elements of the development. There is no cumulative assessment or discussion of other potential cumulative effects (e.g. operational traffic plus demolition/ redevelopment of construction worker sites plus operational emissions from the Main Site).	89396- 1363- 2448		/		Commer cumulati Develop Sedgem Council a requirem other that recomme of car pa
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There should be a cumulative assessment of car park and emissions from the freight facility and traffic along local access roads.	89396- 1363- 4453		/		The apprint impacts a Project h The cum with other consider Stateme impacts a landscape stateme stat
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	In relation to the Freight Logistics & J24 there should be a cumulative assessment of car park and emissions from the freight facility and traffic along local access roads.	89409- 1363- 16633		/		specific s Volume The vehi network, 24 AD sir associate assessm cumulativ Car park assessm usage. U the Junc parking s (HGV) ho become spaces a AD site v the car p be comp car park space se cumulativ and the f either the Volume



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ents received in relation to the potential ative impacts of the Junction 24 Associated opment (AD) site were received from moor District Council and West Somerset il at the Stage 2 consultation and related to the ement to consider potential cumulative effects han those from road traffic and the mendation to include a cumulative assessment park, freight facility and road traffic emissions.

proach to assessing the cumulative air quality s associated with the Hinkley Point C (HPC) t has evolved following Stage 2 consultation. imulative impacts of the proposed HPC Project her committed and proposed development are ered in the Volume 11 of the Environmental nent (ES). Interactive cumulative air quality s with other environmental topics (e.g. noise, ape) associated with the HPC Project on c sensitive receptors are also considered in the e 11 of the ES.

chicular air quality impacts on the wider highway k, associated with the operation of the Junction site, have been assessed for all traffic ated with the HPC Project. Therefore the sment of operational vehicular emissions is a ative assessment.

irks have not been included within a cumulative sment on the basis of their size and intended Until the Junction 23 site becomes available, nction 24 AD site would provide up to 1,300 g spaces and up to 140 Heavy Goods Vehicle holding spaces. Once the Junction 23 facilities e fully operational, the number of parking and HGV holding spaces at the Junction 24 would be reduced. The operational profile of park and freight/HGV holding facility would not nparable to that of, for example, a supermarket rk whereby numerous drivers may use each several times per day. It is on this basis that a ative assessment with emissions from car parks e freight facility has not been included within the Chapter 10 of Volume 9 of the ES or e 11, as they are unlikely to be a significant of emissions to air.

Junction 24 - Air Quality - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 713	Public	Stage 2	11. Any other ideas or comments?I am concerned about the noise, pollution, amount of traffic going in and out of this site. The P&R will also change the steet scene from coming down the road into the development from being quiet to lots of activity which at the moment is a lovely development. Also the Huntworth Roundabout gets congested when people are trying to access the services at this junction.	9471- 1362- 5354	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju
Tractivity 970	Public	Stage 2	11. Any other ideas or comments? Concerns of traffic congestions on Huntsworth Roundabout all directions. Concerns what will the site be used for when EDF hands over. Blot on the landscape, eating into greenbelt land added pollution in a confined area. Resale value of houses. Excessive noise levels when freight vehicles start the engines in cold climate. In conclusion there is no benfit to the residents of stockmore Village, Wilstock Village, North Petherton.	9728- 1362- 5419	/			 location and ride At the S amendm masterp Followin Energy storage vacated
Tractivity 1013	Public	Stage 2	11. Any other ideas or comments? The junction cannot cope with the volume of traffic that currently exists due to the service station. It is also a highly populated residential area and out of peak hours would affect the residents with both noise and light pollution.	9771- 1362- 7712			/	 2011. G site, due earlier th develop Somerfie preferre outcome
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1362- 845		/		 outcome decision applicati the J24- On this I relating and freig been ad
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	The site will obstruct views of Quantock Hills and impact on local wildlife annd the environment due to noise and pollution.	89585- 1362- 1346			/	proposa raised b Stage 2 develop therefore Sedgem Council
Tractivity 62333	Public	Stage 2	This purposed site would be visible from our house and we are sure there is going to be associated noise and pollution to go along with this.	10015- 1362- 537			/	Highway Energy both on- operatio
Tractivity 62611	Public	Stage 2	19/8/10 - He lives on the Willstock side of junction 24. He is very concerned about park & ride/ Lorries. Wants to speak to someone about roads. Also worried about pollution and house prices	10158- 1362- 48			/	The ass result of site has is detaile



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF by became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield lue to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

emoor District Council and West Somerset sil commented on the M5, J24 and Bridgwater ays Improvements Consultation that EDF y would need to appraise the air quality impacts in-site and off-site, during construction and tion of the Somerfield site.

assessment of potential air quality impacts as a of the construction and operation of the revised as been carried out both off-site and on-site, and ailed within the **Chapter 10 of Volume 9 of the**

Junction 24 - Air Quality - Impact

	Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
a S E	Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- The significance of impact on air quality is also played down because of the site's relationship to the A38 and M5. The Council advocates that the additional impact of EDFE using the Somerfield site (with a more intensive use pattern than currently on-site) in conjunction with the impacts of the A38 and M5 results in the need to appraise air quality impacts both on-site and off- site, and during both construction and operation, so as to demonstrate that breaches in air quality levels will not occur.	89960- 1362- 21980				Environ significa includes emission trips of c Impacts publishe addition quality a the basis the prox criteria a impacts account Environn Commen Stage 2 pollution associat the netw Measure roundab quality) a congesti introduc of other traffic main impacts. in the Cl



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conmental Statement (ES), where the cance level of all impacts are presented. This es an assessment of operational vehicular ions which take account of non-work related f construction workers.

ts have all been assessed in line with current hed guidelines and best practice guidance, in on to the professional experience of the air assessor. Impacts are therefore assessed on usis of the risk posed by the construction site and oximity of sensitive receptors. The significance a applied to the assessment of air quality ts has also been updated since Stage 2, to take nt of the latest published guidance from onmental Protection UK (EPUK).

nents were also received from local residents at 2 and Stage 2a raising concern about the air on associated with the increased road traffic iated with the facility, particularly with regards to etwork around the Huntworth roundabout.

ures have been proposed at the Huntworth labout in order to mitigate impacts (including air y) as a result of the increased traffic and estion at this location. The proposals include the luction of signalling at this roundabout as a result er developments in this area, thereby managing more effectively and minimising associated cts. Full details of these proposals are provided **Chapter 8 of Volume 9 of the ES**.

Junction 24 - Air Quality - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Air Quality Further Air Quality assessments are to be undertaken by EDF Energy. The methodologies will need to be consistent with current UK guidance and the methods and results will need to be approved by Sedgemoor DC.	88420- 1361- 1266	/			At the set three set Junction and ride the Stag J24-A set of M5 J location and ride
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The methodology used is commonly used for this type of assessment but has been updated (July 2010) since the EnvApp. The update should be used for future work.	89396- 1361- 915	/			At the amendm masterp Followin Energy storage vacated 2011. G site, due
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No assessment of very fine particles (PM25) has been included beyond the identification of assessment criterion.	89396- 1361- 1078	/			earlier develop Somerfi preferre outcome decision applicat the J24- On this
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No assessment of the non-work related construction worker trips (i.e. people in the worker accommodation travelling around when not travelling to or from work) or operational traffic has been undertaken but a commitment to include it in the submission to the IPC is made. The assessment of construction dust downgrades the potential for impacts because they are temporary. This approach cannot be supported as mitigation may be required regardless of the duration of the activity and residual impacts may still be significant.	89396- 1361- 1194	/			relating and freig been a proposa raised b Stage 2 develop therefore The con from Se
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Future changes in air quality are estimated using Government guidance and assumes that concentrations will decrease with time as reductions in vehicle emissions take effect. This assumption is not supported by air quality measurements in most locations and this potential fault in the method is not discussed. Additional monitoring would assist in this matter.	89396- 1361- 1727	/			Somerse need to assessin appropri within t recomm significa Emission consider



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. ne Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield lue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ig to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

omments for the Junction 24 site were received Sedgemoor District Council (SDC) and West rset Council (WSC) at Stage 2 and related to the to include the pollutant PM_{2.5} within the sment of vehicular emissions, questioned the priateness of including the Junction 24 site the 'Bridgwater' ADMS Roads model and mended the use of updated air quality impact cance criteria published following Stage.

ions of PM_{2.5} from vehicle exhausts have been dered within the Chapter 10 of Volume 9 of the

Junction 24 - Air Quality - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The methodology is qualitative and makes a number of unsupported assumptions. The use of the Bridgwater model in ADMS is not supported and a location specific model would be more appropriate. Given the location of receptors (relatively close) the conclusions of the assessment could be greater than stated.	89396- 1361- 3002	/			Environ determir within th approac (without 24 will remaind pollutant model a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Significance has not always followed the methodology stated which has also been superseded since the EnvApp was written. The temporary nature of construction impacts has been used to justify downgrading of impacts, an approach which is not supported	89396- 1361- 3376	/			(UKAQA assessm been ta dispersid supportii the ES . A Comm consulta are estin
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The methodology is qualitative and makes a number of unsupported assumptions. The use of the Bridgwater model is not supported. Given the location of receptors (relatively close) the conclusions of the assessment could be greater than stated.	89428- 1361- 14900	/			assumes as reduce assumpt measure fault in th monitori observe future ye Volume uncertai
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Potential beneficial impacts are not identified, assessed or enhanced. There is no assessment of very fine particulate matter (PM25).	89428- 1361- 15243	/			over time to under reductio concente addition where th followed concente significa quality ir
Highways Agency	Statutory Consultee	Stage 2	3.100 The results show that the greatest impact for an increase in modelled NO2 and PM10 concentrations occur in the vicinity of M5 J23 and J24, however, these increases are deemed to be negligible using the ADMS-Roads dispersion modelling software. However, the impact significance has not been determined in accordance with current guidance, Development Control: Planning for Air Quality (2010 Update) published by EPUK in April 2010. The report states that the impact significance will be determined using current guidance when the final EIA is undertaken and ES prepared which will be submitted as part of the DCO. This work must be undertaken and submitted to the Agency to allow a reappraisal of the impact on the SRN.	89174- 41- 1786			/	of the la Protectio Planning



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onmental Statement (ES) and their impacts mined. The inclusion of the Junction 24 site the Bridgwater model is considered to be a valid each. The ambient background concentrations but vehicular process contribution) at the Junction ill be comparable to those measured for the nder of Bridgwater. The highest background ant concentrations obtained for the Bridgwater area from the Defra UK Air Quality Archive QA) background maps have been applied to the ssment, and thus a worst-case approach has taken. Full details of the ADMS Roads rsion modelling exercise are provided in the orting modelling to Chapter 10 of Volume 9 of S.

mment made by SDC and WSC at the Stage 2 Itation stated that "Future changes in air quality stimated using Government guidance and nes that concentrations will decrease with time luctions in vehicle emissions take effect. This nption is not supported by air quality urements in most locations and this potential the method is not discussed. Additional oring would assist in this matter". The lack of ved decreases in ambient NO₂ concentrations in e years has been discussed in the Chapter 10 of me 9 of the ES. In order to take account of tainties regarding trends in NO₂ concentrations ime, the approach taken within the **ES** has been dertake a worst-case sensitivity test whereby no tion in vehicle emission rates or background entrations over time has been assumed. This is in on to the standard assessment methodology, the currently published guidelines have been red (i.e. vehicle emission factors and background entrations reduce in future years). The icance criteria applied to the assessment of air impacts has also been updated to take account latest published guidance from Environmental ction UK (EPUK). Development Control: ing for Air Quality (2010 Update) (2010).

Junction 24 - Air Quality - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	What proposals are you putting into place to compensate residents of Stockmoor Village who live opposite proposed site at Junction 24 to compensate them for decrease in property values/pollution/noise/disruption.	89585- 1364- 82		/		At the St three se Junction and ride the Stag J24-A se of M5 Ju
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no commitment to mitigation during construction, only a list of possible measures. Hence it is not possible to establish if the impacts predicted during construction will occur.	89396- 1364- 2089	/			location and ride At the St amendm masterpl Followin Energy b storage
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Shipping emissions are not quantified and so no mitigation is proposed. Residual effects should be monitored in some cases. This is not discussed in the EnvApp.	89396- 1364- 2281		/		 2011. Gi site, due earlier th developr Somerfie preferred outcome decision applicati the J24-J
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no commitment to any mitigation so the impacts could be greater than that predicted.	89396- 1364- 3650	/			On this b relating t and freig been ad proposal raised by Stage 2 developr therefore
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Moderately adverse impact has been identified as likely to result during construction of this site and this is mitigated to "minor adverse". This is contingent on adequate mitigation to which there is no commitment in the EnvApp; mitigation relies on the EMMP and its adequate implementation. Other impacts are stated as Negligible.	89396- 1364- 4011	/			The com from Sec Somerse related to would be potential at Stage residents



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

omments for the Junction 24 site were received Sedgemoor District Council (SDC) and West rset Council (WSC) at Stage 2 and primarily to clarification of the mitigation measures that be committed to in order to mitigate any ial air quality impacts. A consultee also queried ge 2 Update the prospect of compensation for nts of Stockmoor Village, owing to the potential

Junction 24 - Air Quality - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no commitment to any mitigation so the impacts could be greater than that predicted.	89428- 1364- 15144	/			air pollut Possible employe Junction Volume Further of along wir environn investiga supportin manage Develop (AQMP) The air of construct assessed impleme measure No comp be neces impacts.



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lution impacts associated with the site.

ble management measures that would be yed during the construction phase of the on 24 site are outlined in the Chapter 10 of ne 9 of the Environmental Statement (ES). er description of these management measures, with details of roles and responsibilities, nmental audit reporting and dust complaint igation procedures, is provided within the rting environmental monitoring and gement plan (EMMP) and Associated opment Air Quality Management Plan P).

r quality impacts associated with the uction and operation of the site have been sed to be not significant. With the nentation of the management and mitigation ures, potential impacts will be further reduced. mpensation package is therefore considered to cessary solely in relation to potential air quality ts.

Junction 24 - Air Quality - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Baseline has been adequately defined but sampling undertaken represents the minimum acceptable. Additional monitoring (during construction and operation) should be undertaken in the study area to determine whether impacts have been adequately assessed and proposed mitigation is effective. A monitoring campaign should be designed taking into account all potential impacts of the development.	89396- 1365- 519	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Future changes in air quality are estimated using Government guidance and assumes that concentrations will decrease with time as reductions in vehicle emissions take effect. This assumption is not supported by air quality measurements in most locations and this potential fault in the method is not discussed. Additional monitoring would assist in this matter.	89396- 1365- 1727			/	At the S amendn masterp Followin Energy storage vacated 2011. G site, due
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Residual effects should be monitored in some cases. This is not discussed in the EnvApp.	89396- 1365- 2356	/			 earlier the develop Somerfie preferree outcome decision application the J24- On this least relating and freig been ad proposa raised b Stage 2 develop therefore The mon District 0 Junction related te An air qui impleme develop impleme that hav



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

onitoring comments received from Sedgemoor t Council and West Somerset Council for the on 24 AD site were received at Stage 2 and d to the monitoring of residual air quality effects.

quality monitoring programme will be mented at all of the HPC offsite associated opment sites. The monitoring plan will be mented throughout the duration of work activities ave the potential to produce emissions or dust ould negatively impact upon the air quality and ity value of sensitive receptors in the vicinity of e.

Junction 24 - Contaminated Land and Geology - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	4. The former Huntworth Depot at the M5 Junction 24 area is also an area with potential for land contamination, because of possible fuel storage or other automotive activity. (pg 214, pdf pg 231).	87960- 1378- 0			/	At the St three sea Junction and ride the Stag J24-A se of M5 Ju location and ride At the St
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The information sources used to assess the baseline ground conditions are those that would normally be expected and include: a walk over survey, Envirocheck Reports the site, reference to Ordnance Survey (OS) and Geological maps of the area, review of the Environment Agency website and review of local maps of Sites of Special Scientific Interest (SSSIs) and Regionally Important Geological Sites (RIGs).	89396- 1378- 10327			/	amendm masterpl Followin Energy b storage vacated 2011. Gi site, due earlier th
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Consultation responses, in particular, details of any site investigations or reclamation schemes that the Environment Agency or local authorities are aware of should form part of, and be included within the baseline assessment.	89396- 1378- 11205	/			develop Somerfie preferred outcome decision applicati the J24 On this b relating
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Basing the assessment on desk study information is acceptable. However, incorporating the site investigation results would be even better. Also an outline of the scope, timing and duration of intrusive investigation works is not provided.	89396- 1378- 11890	/			been ad proposa raised by Stage 2 develop therefore The pote consider includes
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Copies of the historical maps have not been included in the EnvApp, so the accuracy of the description and interpretation cannot be checked. More recent historical OS maps would have provided information on the more recent land uses at the site and surrounding area.	89396- 1378- 14596	/			of the pro available



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

otential for land contamination has been lered in **Chapter 12 of Volume 9 of the ES** and es a reassessment of historical land use maps proposed development site with data not ble at Stage 2.

Junction 24 - Contaminated Land and Geology - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Although the assessment provides details of the location of the potentially contaminative land uses surrounding the site, it is not clear exactly where the distance has been taken from (i.e. is it from the centre of the site or from the edge of the southern site boundary?). This is important in order to identify potential ground contamination associated with such sites and the impact it may have on the proposed development. Any pollution releases associated with the land uses identified in the surrounding area will have a greater impact if they are located adjacent to the site boundary than those located further away from the site boundary where migration may be inhibited by ground conditions.	89396- 1378- 15331	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The preliminary CSM identified the potential sources of contamination associated with existing and historical land use at the site and surrounding area. It also considers potential new sources of contamination during the construction works, but it does not consider potential new sources of contamination following development and/or during removal and re- instatement following the closure of the proposed development.	89396- 1378- 17906	/			_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The conceptual site model is adequate, although not exhaustive.	89396- 1378- 18328	/			_
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvement s	Groundwater and Contaminated Land For the Somerfield site, we have no reason to suspect that there are any significant contamination issues on the site, either for the ambient store area or the chilled store area. However, because we have no history of the development of these sites, in the first instance we would require a desk study to check previous uses and for possible sources of contamination.	89917- 1378- 2391	/			



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Junction 24 - Contaminated Land and Geology - Consultation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Land Contamination and Waste Further contaminated land assessments/surveys are to be undertaken by EDF Energy on relevant sites. These will need to be reviewed and approved by Sedgemoor District Council when they are completed. If these surveys identify contamination risks then further work may be required.	88420- 1386- 951	/			At Stage undertake intrusive proposed February and grou three rou associate Geology Chapter Environr



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ge 2 intrusive investigations had not been taken at the proposed development site. A full ve site investigation was undertaken at the sed development site between January and ary 2011. The works included soil, soil leachate roundwater sampling and analysis along with rounds of gas monitoring. The results and iated risk assessments are presented within the **bgy, Land Contamination and Groundwater ter (Chapter 12 of Volume 9) of the conmental Statement (ES)** and its appendices.

Junction 24 - Contaminated Land and Geology - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment provides no consideration of cumulative effects.	89397- 1381- 6349	/			The cump for geolog Chapter Stateme information cumulative ES inclued criteria for



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umulative impacts of identified individual impacts ology and land contamination are presented as **ter 12 of Volume 9 of the Environmental ment (ES).** The chapter also includes ation on the methodology for assessing ative impacts. **Chapter 7 of Volume 1 of the** cludes information on the generic assessment a for the EIA.

Junction 24 - Contaminated Land and Geology - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	While criteria are presented to qualify the importance and sensitivity of receptors, and also the magnitude of the impacts, there appears to be no table presented within the Section to qualify the assessment of the significance of impacts.	89397- 1380- 3054		1		The Envi the cons assessm developr qualificat presente was gene A full ass
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Assessment of these residual effects assumes that the proposed mitigations are correctly implemented, however and without checks and audits this is unlikely to be sustained.	89397- 1380- 6142	1			impacts a proposed part of th Volume The chap for asses concernin impacts, significar Volume The apprimeasure monitorir undertak



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nvironmental Appraisal presented at Stage 2 of nsultation process provided an initial sment of potential impacts of the then proposed opment site. Information concerning the cation of the significance of the impacts was need in a preceding chapter as the information eneric to all assessments.

assessment of the significance of the potential ts associated with land contamination of the sed development site has been undertaken as if the impact section presented in **Chapter 12 of ne 9 of the Environmental Statement (ES).** hapter includes information on the methodology sessing cumulative impacts. Full details rning the qualification of the significance of the ts, including a table showing the criteria for each cance level, is presented within **Chapter 7 of ne 1 the ES.**

opropriate management plans will include ures to ensure that the stated management and oring requirements are adequately being taken.

Junction 24 - Contaminated Land and Geology - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Whilst it is understood that on-site assessment has now been undertaken the basis by which the proposals have been formulated is fundamentally flawed as they are not informed by the potential for on-site historic constraints.	89434- 1379- 151		1		At Stage included definition the prod Environ have be specific tables de sensitivi presente
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Table 6.7.1 details the criteria used to assess the importance and sensitivity of the Geology and the Contaminated Soils and identifies four categories of sensitivity and importance from "High" to "Very Low". These sensitivity criteria are generally considered adequate. Table 6.7.2 describes the criteria used to determine the magnitude of effect. In this instance, while the concept of change is used with regards to geology, it is not clear what 'change' to geology may represent. It is further noted that geological change is a natural phenomenon which may be accelerated in certain circumstances, for example, through erosion etc. For contaminated land one aspect of a high magnitude impact is described as "very significant change to the extent that UK legislation is contravened leading to prosecution of the responsible party". In some instances, this may be possible, for example if, during the construction works a spillage were to occur from a Contractor's fuel store. In many cases, however, contaminated land may arise as a result of historical legacy and it is difficult to determine who the responsible party would be.	89397- 1379- 1030	/			the meth impacts. changes consider represer



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age 2 the assessment criteria for magnitude led discussion on the 'responsible party' and the tion of change in respect to geology. As part of roduction of the **Chapter 12 of Volume 9 of the conmental Statement** the table and criterion been reviewed and revised in line with topic fic requirements. Details of the methodology and a detailing topic specific magnitude, value and tivity and site specific assessment criteria are ented. This section also includes information on thethodology for assessing the significance of cts. Where changes to geology are concerned all ges (both manmade and natural) have been dered. The general EIA methodology is sented in **Volume 1 Chapter 7 of the ES**.

Junction 24 - Contaminated Land and Geology - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is considered that mitigation would be required during the operation phase to prevent impact on the underlying soils from any leakages and spillages during the operation of the proposed (hardstanding cover, controlled system for discharge of foul and surface water, interceptors). In addition good standard health and safety measures should be in place to prevent exposure to contamination to any maintenance workers (e.g. utilities) which may be exposed to the soils beneath the site.	89397- 1382- 4052	/			Since the propose expectal subject t and envi which er standard be adhe
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	A detailed ground investigation would be required prior to development to confirm the ground conditions and contamination status of the site. If contamination is identified then a remediation strategy will be required to identify how the material will be dealt with. This document should also contain a validation strategy detailing testing frequencies and identifying appropriate assessment criteria for site won and imported materials. This document will need to be approved prior to construction.	89397- 1382- 5220	/			The adh adoption assumed not cons of the Er Chapter Stateme any asso
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Good standard practice adopted via an EMMP must be in place during the removal/reinstatement works.	89428- 1382- 17258	/			



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the comments were received at Stage 2 the sed site has been changed. In the UK, it is an ctation that construction and operational sites are ct to a number of 'standard' health and safety environmental control/infrastructure requirements a ensure legal compliance and the adoption of ard good practices/control measures. These will hered to/adopted for the proposed development.

dherence to legislative requirement and ion of standard good practices has been ned as part of the impact assessment and are onsidered as formal mitigation within the context Environmental Impact Assessment.

ter 12 of Volume 9 of the Environmental ment (ES) contains the assessment finding and ssociated mitigation.

Junction 24 - Contaminated Land and Geology - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Sampling will be required if potential contamination is identified during the construction activities or if it is intended to re use soils during the construction work.	89396- 1383- 11718	/			Since th preferre accorda plans we the cons plans de mitigatic associat
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment provides no consideration of monitoring.	89397- 1383- 6436	/			



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e the comments were received at Stage 2 the rred development site has been moved. In rdance with standard good practice management would be developed for implementation during onstruction of the proposed development. The detail the potential environmental impacts and ation measures to be implemented and ciated monitoring requirements.

Junction 24 - Contaminated Land and Geology - Supporting Technical Documentation

Resp Refer	ondent ence	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Distri Coun West Some Coun Coun	ncil and erset	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Copies of planning records discussed within the EnvApp are not included within the document, and therefore have not been independently verified.	89396- 1384- 16744			/	Planning the subm Sedgeme already a



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ing history records are not included as part of ibmission as they are available through emoor District Council (SDC) and therefore are by available to stakeholders.

Junction 24 - Discounted Options - Discounted Sites

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	The Stage 1 Consultation document refers to an alternative Park and Ride site further to the north on the A38 (adjacent to Dawes Farm), which is allocated in the adopted Local Plan. It is noted that this site has been discounted by EDF Energy on grounds of potential adverse impacts on residential amenity on the basis of off- peak operation, but would request that a full and comprehensive assessment is undertaken before discounting the site completely. Particularly given that the legacy benefits on this site could ensure an outcome consistent with the objectives of the Local Plan and Bridgwater Vision.	88410- 1322- 4715	/			At the standard ride Junction and ride the Stand J24-A standard of M5 J location and ride At the Standard
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Details of the site selection process are presented in Volume 3 of the Environmental Appraisal for accommodation campuses, Cannington by- pass, Cannington Park and Ride, Combwich Wharf Refurbishment and Freight Logistics/Storage facility, Junction 23 Park and Ride and Freight Logistics facility, Junction 24 Park and Ride and Freight Logistics facility and Williton Park and Ride. Whilst these sections contain a description of reasons why additional sites identified by the authorities, following Stage 1, have been rejected and include information (based on the responses received as part of Stage 1 consultation) on reasons why sites identified as part of the Stage 1 have been rejected or taken forward, there is no information or a separate document that describes the work undertaken by EDF Energy to systematically assess sites.	89296- 1322- 765	/			amendr masterp Followir Energy storage vacated 2011. G site, due earlier t develop Somerfi preferre outcom
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Alternatives around J24 have been considered but ruled out. In transport terms their rejection is not based on a quantified assessment of traffic impacts.	89428- 1322- 13434			/	decision applicat the J24 On this relating and frei been ac proposa raised b
Tractivity 40251	Dual - Consultee with an Interest in Land and Public	Stage 2	 Re: Statement of Representation On Behalf of (Personal details removed) I am the Agent instructed to make representations on behalf of (Personal details removed) in relation to his land at J24:M5 where you are proposing to construct a park and ride and freight logistics site. (Personal details removed) is the owner of much of this land. The land is under option to Miller Turner Investment Management Ltd which is being promoted through a special purchase vehicle known as Bridgwater Gateway Ltd. It is recognised that there is a need for this use in this general location, however the specific positioning of the site will have a huge detrimental impact upon the plans for the proposed development of this site by the options holder. Your specific use can be accommodated within the site but needs to be repositioned to allow the full development of this site to take place to the benefit of the whole community. Some of the intended uses for the site would also be of benefit to EDF directly but also your sub contractors. 	10244- 41- 0	/			 Stage 2 develop therefor The rati 24 site i the app stated v strategie ride faci tempora deliveria provide docume at Junch The Ch Statem method discoun were co regard t



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. Stage 2 Update consultation, further idments were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns I by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ationale for the location of the proposed Junction e is set out in the **Transport Assessment** and opended **Freight Management Strategy**. As d within these documents, there is a clear egic requirement of the HPC Project for park and acilities, freight management facilities, a orary consolidation facility for postal/courier eries and the temporary induction centre to be ded close to Junction 24 of the M5. These ments also explain the size of facilities required action 24.

Chapter 6 of Volume 9 of the Environmental ment (ES) sets out the site selection odology and explains the justification for unting alternative sites. Sites around Junction 24 considered during the project evolution, having d to existing areas of commercial and residential

Junction 24 - Discounted Options - Discounted Sites

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins at
			Therefore please record this as our objecting to your current proposal, but please continue to negotiate for a repositioned site that will work for all.					developm were the size/avai most suif flaws in t location, factors), unsuitabl have pur illogical a operation Two of th for the per terms of however, located of being a g be reuse in the HF operation Additiona West Son District C undevelo Local Pla west of th 24. In Ja granted (mixed-us Village') and ride Application Energy is park and In a publ Regional at Bridgw officers s not go af At 4.6 ha park and
								size of de Developr sized, the Energy's adjacent
								Finally, ir Junction the Cour and ride proposed



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ppment in the vicinity of the Junction. The sites hen 'filtered' by applying the three key criteria: vailability, location and access to determine the suitable location. Certain sites had fundamental n terms of either size, existing/active uses, on, and accessibility (or a combination of those s), such that these sites were fundamentally able and/or inappropriate. For EDF Energy to bursued them any further would have been al as they do not meet the defined key ional prerequisites.

f the sites were both available to EDF Energy period required and were fit for purpose in of size, location and accessibility. Crucially, er, one of these sites (the Somerfield site) was d on previously developed land, rather than a greenfield site. The buildings on the site could sed and the site could be brought forward early HPC construction phase which would offer ional advantages to EDF Energy.

banally, in response to the Stage 1 Consultation, Somerset Council (WSC) and Sedgemoor t Council (SDC) made reference to use of an eloped park and ride site that is allocated in the Plan. This is located on an area of land to the f the Proposed Development site at Junction January 2007 outline planning permission was d (LPA ref. 37/04/00014) for a residential led -use development (known as 'Stockmoor c') on this land. This permission included a park de facility. A number of Reserved Matters ations (RMAs) have come forward for residential poment on Stockmoor Village, however EDF y is not aware of any plans to bring forward the nd ride site.

Iblic meeting held on 19th April 2011 at the nal Rural Business Centre to discuss proposals gwater Gateway (LPA ref. 37/10/00116), (SDC) s stated that the Stockmoor park and ride would ahead in the short term.

ha in size the land comprising the Stockmoor nd ride site is too small to accommodate the development required for the Proposed opment. Even if the facility were sufficiently the necessary operational hours of EDF y's development would be incompatible with the ent residential development.

Finally, in the Joint Council response to the M5 Junction 24 and Highway Improvements consultation, the Councils stated that the proposal to provide a park and ride and freight management facility at the proposed Junction 24 site is acceptable in land use

Junction 24 - Discounted Options - Discounted Sites

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
								terms, su deliverab HPC Pro impacts.



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, subject to the agreement of a robust, rable and effective transport strategy for the Project and an assessment of environmental ts.

Junction 24 - Flood Risk - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	Junction 24 of the M5 has been identified as a potentially suitable location for a park and ride facility to accommodate up to 350 cars and also a freight consolidation facility for road-borne freight in the event that EDF Energy's preferred search area at Junction 23 is not pursued. The status report noted that surface water drainage within this area is limited to minor drains that lead into the River Parrett by draining to the north-west on the west side of the M5, or to the east and north into the River Parrett on search areas to the east of the M5. The entirety of the search area falls within Flood Zone 1 so the report states there is no risk of flooding but PPS25 states there is still a low risk of flooding, however, the Agency will provide further comments upon receipt of the FRA at Stage 2 consultation.	88870- 1441- 2446			/	At the St three sea Junction and ride the Stag J24-A se of M5 Ju location and ride At the St amendm masterpl
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Bridgwater Strategic Flood Defence supplementary planning document (adopted September 2009) is relevant and is not listed.	89203- 1441- 6694	/			Followin Energy b storage / vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome decision applicati the J24-/



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield ie / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

Junction 24 - Flood Risk - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	 2.3.8 The proposed park and ride facility remains on the same site as before on the west side of the A38 at the Bridgwater Services Roundabout. The layout has been slightly altered to increase freight facilities from 45 to 55 spaces and to accommodate changes to landscaping. The number of proposed parking spaces remains at 698. Upon completion of the Hinkley Point C Station, the future of the site may be determined by the Bridgwater Gateway Development. 2.3.9 The site lies in an area designated as Flood Zone 1. 	89865- 1441- 9047			/	On this b relating t and freig been add proposal raised by Stage 2 developr therefore
								The current that the construction designat assessed probability The loca means the for this s Governme 'Develop
								Although point for been und current b This wor available groundw and reco consider site.
								This wor from eac developr hydrolog and road site. Furt hydrolog available Environ Assessm



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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

arrent Environment Agency flood map shows e Junction 24 site is located within an area lated as Flood Zone 1 and has therefore been sed as having a less than 1 in 1000 annual polity of river or sea flooding in any year (<0.1%). cation of the site within Flood Zone 1 also that all types of development are appropriate site, according to the current definitions in the nment's Planning Policy Statement 25 policy,: opment and Flood Risk'.

gh the Environment Agency map is a starting or assessment of flood risk, additional work has indertaken by EDF Energy in order to clarify the t baseline flood risks for the Junction 24 site. ork has included detailed assessment of ole historical flooding records; review of dwater information; review of sewer flood history cords (as recorded by Wessex Water) and eration of the surface water flood risks for the

ork has confirmed the low probability of flooding ach key flood source, and also that opment at the site is unlikely to have an adverse ogical impact upon existing drainage systems ads (including the M5) near to the Junction 24 urther information regarding the current ogical and flood risk status of the site is oble in **Chapter 13 of Volume 9 of the onmental Statement**, and the Flood Risk sment prepared for the Junction 24 site.

Junction 24 - Flood Risk - Drainage

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	Site J24A - All flood zone 1 subject to topography checks at northern extremity -surface water disposal will be a challenge within this area. Could this site be drained effectively into the Stockmoor village housing scheme adjoining? If not, connection difficulties could be experienced for surface water due to lack of discharge points?	88830- 1446- 13082			/	At the St three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	A comprehensive drainage strategy will need to be submitted that assesses the development proposal on the Stock Moor catchment in full rather than restricting the assessment to the site boundary. The is because downstream of this site housing developments have recently been constructed and significant improvements to Stock Moor pumping station have been undertaken. A critical part of the drainage assessment must be able to demonstrate that the additional surface water volume created, as a result of this development, will not increase flood risks to others or pose additional operational constraints on our flood risk infrastructure. As part of the strategy we would be requiring a high quality SUDS treatment train rather than just balancing ponds to form the drainage scheme.	89081- 1446- 278	/			At the Si amendm masterp Followin Energy b storage vacated 2011. Gi site, due earlier th developi Somerfie
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	We require that the surface water drainage scheme for the proposed meets the following criteria:	89081- 1446- 1242		/		 preferred outcome decision applicati the J24 On this b relating and freig been ad
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	Any outflow from the site must be limited to the maximum allowable rate. In case the site discharges to the Stock Moor Rhyne, the maximum allowable discharge would be the 1 in 2 year Greenfield runoff rate of 3.2 l/s/ha calculated in Appendix C.	89081- 1446- 1345	/			proposa raised by Stage 2 develope therefore As EDF the drain modifica been inco for the s
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	The surface water drainage system must deal with the surface water run- off from the site up to the critical 1% Annual Probability of Flooding (or 1 in a 100- year flood) event, including an allowance for climate change (i.e. for the lifetime of the development). Drainage calculations must be included to demonstrate this (e.g. Windes or similar sewer modelling package calculations that include the necessary attenuation volume).	89081- 1446- 1597	/			A draina which we discharg large ma surfacing Approxir or soft la site wou



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the als to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

F Energy intends to use the site largely as it is, ainage system would only require minor cations and therefore SuDS methods have not ncorporated into the proposed drainage strategy site.

hage strategy has been developed for the site would ensure that surface water and foul water arged from the site are managed effectively. A majority of the site is covered with impermeable ing; concrete, asphalt concrete or block paving. ximately 9% of the site comprises grass verges landscaping. The proposed alterations to the ould not materially increase the impermeable

Junction 24 - Flood Risk - Drainage

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	If there is any surcharge and flooding from the system, overland flood flow routes and "collection" areas on site (e.g. car parks, landscaping) must be shown on a drawing.	89081- 1446- 2033	/			area and is not ar propose drainage and it ha would b modifica
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	Adoption and maintenance of the drainage system must be addressed and stated. Considering the nature of the proposed development, it is likely that the surface water runoff from the site will be contaminated and may require treatment prior to discharge.	89081- 1446- 2212	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 Authorities position May 2010 Full details of surface water management both on and off the site will be required to ensure that only Greenfield run-off rates result and that impact on the rhyne system is minimised Update August 2010 It is recommended that a plan showing the relevant drains and watercourses is provided for clarity. The residual flood risk in the event of failure of Stock Moor Rhyne Pumping station is not discussed in the assessment or considered in the Flood Risk Study. The implications of these needs to be understood. 	89329- 1446- 8039	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	As this is a greenfield site, a robust surface water strategy is essential. The surface water strategy for the development (including the approach to sustainable drainage) is very light on detail and not sufficient for PPS25 compliance. Detailed drainage designs have not been included. Confirmation of the agreement to permissible discharge rates is stated but there is no evidence of the agreements with the relevant agencies.	89409- 1446- 3640	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Confirmation is required on the residual impacts on downstream Stock Moor Pumping Station. Confirmation is required on the residual flood risk on downstream residential development Stockmoor Village.	89409- 1446- 4074	/			



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and the rate and volume of surface water run-off anticipated to increase as a result of the osed development. A survey of the existing age system has been carried out by EDF Energy t has been concluded that the existing system d be suitable, subject to some minor fications.

Junction 24 - Flood Risk - Drainage

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	If the Somerfield site is to be significantly demolished and redeveloped, then we expect the incorporation of Sustainable Urban Drainage (SuDs) into any new surface water drainage network, to reduce flows slightly over the existing rates by 20%. This is to off-set climate change, whilst helping with the water quality aspects (Huntworth Rhyne is known to suffer from poor water quality).	89917- 1446- 1042			/	
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	If the existing site is simply to be adapted for use it would be difficult to explore SuDs, but we should advise that the condition of the existing drainage network serving the site is surveyed and any appropriate remedial maintenance work identified and carried out.	89917- 1446- 1432			/	



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Junction 24 - Flood Risk - Flood Risk Assessment (including risks to third parties)

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	Junction 24 of M5, South Bridgwater search areas (J24A, 24B, 24C). We have no flood risk objection in principle to any of the sites, subject to appropriate FRA.	88830- 1444- 12878			/	At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	Park & Ride/Freight - The site itself is outside the flood zones, however main routes in and out are within flood zone 3.	88830- 1444- 13830			/	At the S amendm masterp Followin Energy I storage vacated 2011. G site, due
Highways Agency	Statutory Consultee	Stage 1	Junction 24 of the M5 has been identified as a potentially suitable location for a park and ride facility to accommodate up to 350 cars and also a freight consolidation facility for road-borne freight in the event that EDF Energy's preferred search area at Junction 23 is not pursued. The status report noted that surface water drainage within this area is limited to minor drains that lead into the River Parrett by draining to the north-west on the west side of the M5, or to the east and north into the River Parrett on search areas to the east of the M5. The entirety of the search area falls within Flood Zone 1 so the report states there is no risk of flooding but PPS25 states there is still a low risk of flooding, however, the Agency will provide further comments upon receipt of the FRA at Stage 2 consultation.	88870- 1444- 2446			/	earlier th develop Somerfie preferred outcome decision applicati the J24- On this I relating and freig been ad proposa
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	A large portion of the site is not liable to flooding and enjoys favourable ground conditions.	8753- 1444- 1971			/	raised b Stage 2 develop therefor The Ove for all of
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	it will also give and added risk of flood damage to surrounding area.	89585- 1444- 1470			/	updated associat requiren (PPS25) respect the fact area des
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	Flood Risk Management: The scope and capacity of the drainage strategy needs to be reassessed. Insufficient information has been submitted to demonstrate that the development can proceed without increasing the risk of flooding to others.	89069- 1444- 7265	/			be a 'les definition Junction PPS25 e The Jun informat (includin flooding)



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. Stage 2 Update consultation, further idments were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and e 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

Overarching Flood Risk Assessment Report of the associated development sites, has been ted to clarify the evaluation of each of the ciated developments in relation to the rements of Planning Policy Statement 25 25), which sets out the Government's policy in act of developments and flood risk. This highlights act that Junction 24 development is located in an designated as Flood Zone 1 and is considered to less vulnerable' development under the tions provided in PPS25. This means that the ion 24 site has not required assessment of the 25 exception test.

unction 24 FRA also provides further nation regarding other sources of flooding ding rainwater, sewer, groundwater and reservoir ng). Each of these have been considered and

Junction 24 - Flood Risk - Flood Risk Assessment (including risks to third parties)

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	The FRA for this site concludes that the balancing pond provided on site to meet the greenfield rate of discharge would be satisfactory to mitigate the impact of the development on the pumping station. We advise that NNB GenCo will need to contribute to the running and maintenance cost of the pumping station. The surface water outfall discharges to the Rhyne and there is no provision for on-site infiltration, therefore the volume of water flowing to the Stock Moor Rhyne will increase and this will result in additional pumping time.	89081- 1444- 2653	/			have be flooding Chapter Stateme
Bridgwater Town Council	Dual - statutory consultee and consultee with an interest in land	Stage 2	Chosen sites in and around Bridgwater and M.5 junctions 23 and 24 must accord with planning policy requirements. Issues such as flood zone must also be taken into account given recent examples of detrimental effect upon major planning proposals.	89263- 1444- 10205			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 Full details of surface water management both on and off the site will be required to ensure that only Greenfield run-off rates result and that impact on the rhyne system is minimised Update August 2010 It is recommended that a plan showing the relevant drains and watercourses is provided for clarity. The residual flood risk in the event of failure of Stock Moor Rhyne Pumping station is not discussed in the assessment or considered in the Flood Risk Study. The implications of these needs to be understood.	89329- 1444- 8039	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Confirmation is required as to how the Sequential Test has been passed.	89409- 1444- 3563	/			-
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	The Indicative Layout Plan for the revised park and ride and freight management facility shows a surface water lagoon on the site and the site- specific Flood Risk Study undertaken for the previous layout describes how the volume and peak surface water runoff will be managed to prevent an increased risk of flooding in the area. SCC is satisfied the proposals are adequate.	89865- 1444- 9567			/	



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been assessed as having a low probability of ng the site. Further details are alsoavailable in oter 13 of Volume 9 of the Environmental ement.

Junction 24 - Flood Risk - Flood Risk Assessment (including risks to third parties)

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	In the context of the off-site associated development, the Environment Agency believes that section 4.22.10 of draft EN-01 makes it clear that the sequential (and exception test where appropriate) are required to be applied. In general, we endorse this approach so that the associated development is treated in the same consistent way as any other local development proposal submitted to the Local Planning Authority. We will require to see the evidence that the sequential test has been incorporated within the process. Any development site over a hectare or in food zone two/ three will require an appropriate site specific FRA.	88820- 420- 2075	/			
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Flooding Due to the size of the site a Flood Risk Assessment (FRA) will be required to address any risks linked with surface water drainage issues. Please confirm that the site is above 8.3m AOD since this will dictate level of risk from tidal inundation.	89917- 1444- 780	/			_



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Junction 24 - Flood Risk - Modelling (including input data)

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	Further details must be submitted to finalise the preferred option for the location of the surface water outfall and detailed surface water drainage model and design.	89081- 1442- 1064	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	 When Stockmoor pumping station was upgraded 1 of the existing pumps was kept (375 l/sec), 1 identical pump was added (375 l/sec) as well as a submersible pump (675 l/sec-against a head of 5.455m). This resulted in a theoretical total flow from 3 pumps of 1425 l/sec. The sequences of pump operation can be altered but this is the maximum flow from this site. Prior to work- max flow was 1415 l/sec, but without the level of flexibility now in place, and so neither flow regimes equal the 1840 l/sec quoted in the NNB GenCo report. Whilst the current capacity of the pumping station may be able to accept increased flows, the limiting factor at this asset is the ability of the siphon under the Taunton Bridgwater Canal to carry increased flows. If the pumps are working to their maximum output they will drain the feeding channel between the siphon and the pumps because the siphons capacity is not sufficient to supply the pumps at maximum output. The pumps will continue to discharge at high tidal levels, but at a reduced level. Action: The drainage assessment needs to assess the additional runoff volume from the sile post development and the impact on the pumping station and cannel siphon system. 	89081- 1442- 3194				At the S amendm masterp Followin Energy I storage vacated 2011. G site, due earlier th develop Somerfie preferred outcome decision applicati the J24- On this I relating and freig been ad proposa raised b Stage 2 develop therefore The Jun conside sources groundw showed from all methodo the FRA



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. Stage 2 Update consultation, further idments were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and a 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

Aunction 24 Flood Risk Assessment (FRA) ders in detail the risks of flooding from a range of es, including fluvial, tidal, rain, sewers, adwater and reservoir failure. This assessment ed that there was a low probability of flooding all of these sources. Full details of the drainage bodology are presented in the drainage strategy in RA.

er details are also available in **Volume 9**, ter 13 of the Environmental Statement.

Junction 24 - Groundwater - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment methodology provided within Section 2.6 is incomplete as it only provides tables that describe 'sensitivity of receptor' and 'magnitude of effect'. It is assumed that the combination of sensitivity and magnitude required to inform an assessment of impact significance is informed though use of Table 5.4.4 in Volume 1 of the EnvApp, although this is not explicitly stated.	89397- 1388- 7913			/	The impa Environm undertake outlined in using the Table 5.4 The meth been ado Chapter Statemen ES prese sensitivity reviewed requirement methodol the ES



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pact assessment provided in the Stage 2 nmental Appraisal (Section 4.8), was aken in accordance with the methodology d in Volume 1 of the Environmental Appraisal, ne impact assessment matrix presented in 5.4.4.

ethodology and impact assessment matrix have dopted in the ES with full details presented in er 7 of Volume 1 of the Environmental ent (ES). The Chapter 12 of Volume 9 of the sents the topic specific magnitude, value and vity and site specific criteria which have been ed and revised in line with topic specific ments and includes reference to the lology presented in Chapter 7 of Volume 1 of

Junction 24 - Historic Environment - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	We are unable to assess the significance or impact on historic assets as insufficient information has been submitted within the Environmental Appraisal. All mitigation measures refer to geophysical survey data, which has not been submitted. This is a major concern.	89239- 1423- 3698	/			At the St three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the St
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Based on an earlier excavation of archaeological remains of part of the settlement, which was revealed by the development of the dairy (directly opposite the EDF J24 site), a full excavation is likely to be the correct mitigation. However, at present, the submitted information does not categorically describe the significance of the heritage asset as required by PPS5.	89239- 1423- 7133	/			amendm masterp Followin Energy b storage vacated 2011. Gi site, due earlier th develop
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	we consider that the baseline conditions reported in the document in general to be accurate, robust and reasonable for an initial assessment of impacts; the lack of assessment of impacts upon Historic Landscape Character (HLC), incomplete trial trenching, and the fact that the impact upon setting of heritage features has not been completed, is a significant omission, and must be addressed.	89399- 1423- 5898	/			Somerfie preferred outcome decision applicati the J24- On this I relating and freig
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment gathered baseline information from a variety of sources, including the National Monuments Record, Somerset Historic Environment Record, a review of the Somerset Historic Landscape Characterisation, Somerset Record Office and the South West Archaeological Research Framework. It is considered that reference to these sources is essential to attain a sufficient understanding of baseline conditions.	89399- 1423- 6317			/	been ad proposa raised by Stage 2 develop therefore Desk-ba collect s baseline DBA sou
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The level of investigation undertaken is not sufficient to assess the on-site impact of the scheme at present. We would expect this to be remedied following completion of the trial trenching.	89399- 1423- 7149	/			Environr Record a informat Chapter Stateme environn area. A f used to



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this n was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

based assessment (DBA) was undertaken to site-specific data and establish a robust ne with respect to the historic environment. The ourced data from the Somerset Historic nment Record and the National Monuments d and included a review of historic maps and ation on previous surveys.

er 16 of Volume 9 of the Environmental nent provides an overview of the historic nment resource and figures showing historic nment assets and features within the study A fully referenced list of all information sources o establish the baseline is provided in the

Junction 24 - Historic Environment - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The consultees are as expected, however the document does not provide details of these discussions, the nature of comments received from the consultees or whether these comments have been clearly addressed.	89399- 1423- 7476	/			chapter
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The absence of results from trial trenching is noted, and it is stated that these will be included in the ES. In the absence of the completed assessment of the residual effects on the historic landscape it is considered that it would be necessary to update the assessment once proposals have been finalised.	89399- 1423- 8023			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is considered that the background provided is accurate and sufficient to inform the assessment of impacts upon known heritage assets.	89399- 1423- 8729			/	



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Junction 24 - Historic Environment - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no discussion of cumulative impacts provided within Section 7.12 of Volume 3 to the EnvApp.	89399- 1426- 14504	/			In respon District C questione cumulativ relation to In respon an asses historic e and is pro Statemen In summa cumulativ a result o



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bonse to the Stage 2 Consultation, Sedgemoor t Council and West Somerset Council oned the lack of discussion with regard to ative impacts on the historic environment in n to the Junction 24 proposals.

bonse, and following the Stage 2 Consultation, sessment of potential cumulative impacts on c environment assets has now been undertaken provided in **Volume 11 of the Environmental nent**.

amary, it is not anticipated that there will be any ative impacts on historic environment assets as It of the proposed development at Junction 24

Junction 24 - Historic Environment - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Search area J24-A contains a Site of County Importance for Archaeology. Policy HE12 advises that planning permission will not be granted for development which would damage or destroy local important archaeological remains, unless the importance of the development outweighs the local significance of the remains;	88400- 1425- 4588			/	At the St three se Junction and ride the Stag J24-A se of M5 Ju location and ride
English Heritage	Statutory Consultee	Stage 2	The stripping of top soil and levelling is a concern in terms of all the proposed Park and Ride sites as we understand that they will be subject to the same surface treatment as the main site thus destroying any archaeology present on these sites.	10190- 1425- 14249			/	At the St amendm masterp Followin Energy b
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Junction 24 We are unable to fully assess the significance of impacts on the heritage asset as only limited geophysical survey data has been submitted and no trial trench evaluation has been carried out. This is a major concern.	89239- 1425- 4201	/			storage / vacated 2011. Gi site, due earlier th develop Somerfie preferred outcome decision applicati
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The site at J24 is of higher significance than estimated, requiring preservation in-situ (probably a low risk but potentially a Key risk).	89239- 1425- 11931			/	the J24- On this I relating and freig been ad proposa raised b Stage 2 develop therefore
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The Stage 2 consultation documents fail to properly assess the potential impacts of development on the historic environment.	89434- 1425- 26	/			The bas establish surviving conclude settings propose informat Volume



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

aseline assessment for the Somerfield site shed that there is little or no potential for ng archaeological remains on the site. It also ded that there would be no impacts on the as of designated heritage assets beyond the sed development site boundary. Further ation can be found in the Chapter 16 of e 9 of the Environment Statement.

Junction 24 - Historic Environment - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Search area J24-A contains a Site of County Importance for Archaeology. Policy HE12 advises that planning permission will not be granted for development which would damage or destroy local important archaeological remains, unless the importance of the development outweighs the local significance of the remains;	89393- 1425- 3427			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The reasoning behind the assessment of construction effects appears to be sound, based upon the anticipated construction methods and existing baseline information.	89399- 1425- 11370			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The reasoning behind assessment of operational effects appears to be sound, based upon the anticipated construction methods and existing baseline information.	89399- 1425- 11820			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	In order for an accurate assessment of impacts to be made and to ensure that the proposed mitigation measures are appropriate, the assessment should be conducted once design and mitigation measures are both developed.	89399- 1425- 13152	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The initial assessment of residual effects appears reasonable based on known data, however this cannot be completed until mitigation has been agreed and impacts upon HLC have been assessed.	89399- 1425- 13645	/			



Junction 24 - Historic Environment - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The initial assessment of residual effects appears reasonable based on known data, however this cannot be completed until impacts upon HLC have been assessed.	89399- 1425- 13992	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The initial assessment of residual effects appears reasonable based on known data, however this cannot be completed until impacts upon HLC have been assessed.	89399- 1425- 14312	/			_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	One Grade II Listed Building, Heathfield House, is identified 400m form the development site. A minor adverse impact is predicted on its setting. No specific mitigation is proposed for this site.	89429- 1425- 5175			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Missing data Geophysical Survey Reports from all sites in particular Cannington By-pass. Trial trenching results from Junction 24 (not available).	89239- 308- 11765	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	However, there are some key documents missing, in particular the Geophysical Survey reports from Junction 24 and the site of the proposed Cannington By-pass, which are key to assessing these proposals. Without the key documents it is not possible to evaluate the impact on the historic environment on these developments, which is a major concern.	89192- 1384- 1891	/			



Junction 24 - Historic Environment - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	38. Following the submission of Stage 2 consultation documents, full geophysical reports for all sites and a statement that trial trenching will be carried out during the consultation process at J24 have been subsequently received by the Council. The Council however, has not been given the necessary statutory minimum time to consider these and have therefore not been taken into consideration. The staged process of Desk Based Assessment, followed by Geophysical Survey and Trial Trenching is a recognised method and each stage has been agreed with Somerset County Council, so effective monitoring has taken place.	89192- 1424- 2241			/	At the St three set Junction and ride the Stag J24-A set of M5 Ju location and ride At the St
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Following the submission of Stage 2 Consultation documents, a full geophysical report for J24 and a statement that trial trenching will be carried out during the consultation process has subsequently been received by this office and therefore not been taken into consideration	89239- 1424- 7506			/	amendm masterp Followin Energy b storage vacated 2011. Gi site, due earlier th developi Somerfie
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Although we accept that the DMRB approach in its prescribed form represents an appropriate impact assessment methodology, and represents best practice, Section 7.12.25 describes that the approach adopted is actually an adaptation of the DMRB methodology. While the adaptation of the DMRB approach is described, the reasons and justification for this are not addressed within the chapter. Furthermore, the particular effect of this deviation on the results of the overall assessment should also be illustrated. For instance, the DMRB 'very high' categorisation of importance is not used, placing Scheduled Monuments and Grade I and II* Listed Buildings in the highest category, rather than second tier according to DMRB (the first tier being reserved for sites of international importance); this may lead to a difference in the reporting of impacts, both adverse and beneficial, compared to DMRB in its original form.	89399- 1424- 9707	/			preferred outcome decision applicati the J24- On this b relating t and freig been ad proposa raised by Stage 2 develop therefore The scop impact a County 0 English I undertak
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is considered that the level of investigation undertaken is not sufficient to assess the on-site impact of the scheme at present; however we would expect this to be remedied following completion of the trial trenching. In the absence of trial trenching data, the EnvApp predicts an effect upon buried archaeological remains of moderate adverse. A programme of archaeological recording is proposed as mitigation for impacts upon archaeological remains, however until the trial trenching is completed it cannot be confirmed whether this approach would be appropriate.	89429- 1424- 4603	/			archaeo developr All work standarc County (<i>Handboo</i> (IfA) Sta <i>Assessr</i>



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF by became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield lue to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the refield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ration for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns I by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail. cope and methodology for baseline studies and ct assessment were agreed with Somerset ty Council Historic Environment Service and sh Heritage. A desk-based assessment was taken to determine the potential for eological remains within the proposed

opment site boundary.

rk was carried out in accordance with published ards and guidance including the Somerset by Council Heritage Service *Archaeological* book (2009) and the Institute for Archaeologists' Standards and Guidance for *Desk-Based* ssment (2008).

Junction 24 - Historic Environment - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Impacts upon Historic Landscape Character and setting of off-site heritage assets in general have not been completed due to ongoing landscape mitigation design, and therefore the effects described in the EnvApp may not be an accurate assessment of the impacts of the scheme.	89429- 1424- 5374	/			In the abs the IfA or impact as guidance on heritag and Bridg Section 3 for Chap Statemen



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absence of standards or guidance published by or English Heritage specifically relating to t assessment for the historic environment, nce on assessing the effects of roads schemes ritage, given in the Design Manual for Roads ridges, Volume 11: Environmental Assessment, n 3, Part 2, Cultural Heritage has been adapted **apter 16 of Volume 9 of the Environmental nent**.

Junction 24 - Historic Environment - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	39. The Council asserts that full excavation must take place on all sites identified in the proposals, as full assessment of J24 and Cannington Bypass is required to design a mitigation strategy. We understand that preservation of a major historical landscape feature is to take place and that legacy will include the publication of all the archaeological data and an archive deposited with the Museum of Somerset, all fully accessible by the public for research. A potential for educational and cultural projects within local schools exists based on the archaeological data.	89192- 1427- 2861			/	At the St three sea Junction and ride the Stag J24-A se of M5 Ju location and ride At the St
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	We consider the suggested approach acceptable in principal; the detailed methodology for preservation by record must be agreed with Somerset Historic Environment Service, with reference to the results of the trial trenching	89399- 1427- 12586			/	amendm masterpl Following Energy b storage / vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome decision application the J24-/ On this b relating t and freig been add proposal raised by Stage 2 developr therefore No archa the revis mitigation



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ing the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be d by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

haeological remains have been identified within vised development site boundary, and therefore tion will not be required.

Junction 24 - Historic Environment - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	All mitigation should be monitored by Somerset Historic Environment Service, and English Heritage as appropriate, to ensure that the stated aims of the mitigation are being achieved, and if they are not, to enable the mitigation to be adapted in the field so as to resolve any inadequacies that are identified.	89399- 1428- 14630			/	As no mit assets, th



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mitigation is proposed for impacts to heritage s, there will be no requirement for monitoring.

Junction 24 - Landscape and Visual - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Quantock Hills AONB Service	Statutory Consultee	Stage 1	Baseline Environment: The information states that the Quantock Hills AONB is located approximately 8km to the west of Junction 24. This is incorrect as Junction 24 is approximately 4km from the AONB boundary. This baseline information must be updated to reflect the actual distance.	8734- 1414- 7947	/			At the St search a 24 of the facility ar consultat
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	 7.11.19 States 'due to the scale and nature of the proposed site. it was considered sufficient to identify potential viewpoints through desktop studies and site visits'. Given the close proximity and visibility of the P&R from the Quantock Hills AONB the same process of consultation should have been adopted for this site as for the main site. The Quantock AONB Service was not invited to comment on this site despite impacts on view, which is a significant omission. 	89249- 1414- 2926			/	area as i 24. The refined, i and prop Update of the 'prefe Following became distribution current of Somerfie
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Based on the information contained within the Stage 2 consultation document there appears to be no clear rationale to the landscaping proposals at the site. The current proposals provide little consideration of existing landscape constraints and fail to demonstrate that they are consistent with wider development proposals for the area.	89433- 1414- 4053	/			 vacant a proposed consulte to the proposed decision application the J24-J On this b to the decision of the decision application the J24-J
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Both the Landscape and Visual baseline has been evaluated adequately in line with GLVIA guidance to a level that would be expected for a development of this size and extent of potential impact on both resources. The methods used to acquire the baseline data appear to be robust at this stage of the review process.	89399- 1414- 48			/	 managel addresse Somerfie during th consulta previous further d The Landard and supp
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 M5 J24 Park & Ride Vol.3: Ch 7.1: Para 7.1.5 is unnecessary when considering that what is stated in 7.1.6 is actually what is being assessed. Both of these paragraphs are unnecessarily repeated in 7.1.39 and 7.1.40. Relevant legislation, policy and guidance at the national, regional and local level is summarised adequately, and specific policies/statements/objectives are drawn out for consideration. As set out in PPG2 Green Belts para. 3.17, there are questions as to whether non-Green Belt alternatives for the Park and Ride facility have been fully investigated. PPG2 para 3.19 states: 'In all cases, the layout, design and landscaping of the scheme must preserve, so far as possible, the openness and visual amenity of the Green Belt. Particular care will be needed on matters, such as floodlighting, which are essential to the safe operation of park and ride schemes but which may be visually intrusive unless carefully designed.' We would question if the proposed scheme meets this requirement in both landscape and visual impact terms. 	89399- 1414- 444	/			all phase facility ar developm with the p and Instii (IEMA) ir on Lands Countrys Natural H landscap viewpoin additiona The relat the Quar (AONB) i of both la Assessm landscap night.



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Stage 1 consultation, EDF Energy identified three areas (J24-A, J24-B and J24-C) around Junction ne M5 as potentially suitable for a park and ride and a facility for road-borne freight. At the Stage 2 tation, EDF Energy identified the J24-A search s its 'preferred site' in the vicinity of M5 Junction e scale of development in this location was , increasing the size of the park and ride facility oposing HGV parking spaces. At the Stage 2 consultation, further amendments were made to eferred site' masterplan.

ing the Stage 2 Update consultation, EDF Energy e aware that the existing Somerfield storage / ution site at Junction 24 would be vacated by the occupier towards the end of 2011. Given that the field site was a brownfield site, due to become and could come forward earlier than the other ed associated development sites, EDF Energy ted on the Somerfield site as a potential alternative preferred proposals at Junction 24. Following the ne of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 1-A site.

basis, a number of site-specific concerns relating development of a park and ride facility and freight ement facility on the J24-A site have been sed through the relocation of the proposals to the field site. Specific concerns raised by consultees the Stage 1, Stage 2 and Stage 2 Update tations associated with the development of the site usly proposed are therefore not addressed in any detail.

indscape and Visual Impact Assessment (LVIA), pporting studies and surveys, were conducted for ses of the proposed Junction 24 park and ride and freight logistics facility (the proposed pment). The LVIA was carried out in accordance e principles set out by the Landscape Institute (LI) stitute of Environmental Management Assessment in the Guidelines for LVIA (GLVIA), and guidance dscape Character Assessment from the yside Agency (now Natural England) and Scottish Heritage. As part of the refinement of the ape and visual assessment process, extra ints were added where necessary to reflect nal visual receptors.

lationship between the proposed development and antock Hills Area of Outstanding Natural Beauty B) is explored in the baseline of the LVIA in terms landscape character and as a visual receptor. sment has then been carried out of potential ape and visual impacts both during the day and at

Junction 24 - Landscape and Visual - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Quantock Hills AONB Service	Statutory Consultee	Stage 1	Key Potential Issues: Reference should be made to the potential visual impacts from the Quantock Hills AONB, particularly cumulative impacts given the recent and visually prominent developments at Junction 24 which are clearly visible from within the AONB and which have had a negative impact on visual amenity.	8734- 1417- 8236	/			At the St three sea Junction and ride the Stag J24-A se
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	An assessment of potential cumulative impacts between off-site accommodation works and various other screened developments has been made, but no significant adverse landscape or visual impacts have been identified.	89399- 1417- 4819				of M5 Ju location y and ride At the St amendm masterpl Following Energy b storage / vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome decision application the J24-/ On this b relating t and freig been add proposal raised by Stage 2 developr therefore The full r Landsca 15 of Vo provide a including interaction HPC dev Stage 2



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the ne of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

Ill results of the baseline survey in the cape and Visual Impact Assessment in **Chapter Volume 9 of the Environmental Statement** e a robust basis on which to assess the likely ts of the proposed development on receptors, ing those that may arise from cumulative ction with other Hinkley Point C (HPC) and nondevelopments. As a result of comments from the 2 consultation an updated assessment of ative impacts on Landscape and Visual cors is presented in **Volume 11 of the commental Statement.**

Junction 24 - Landscape and Visual - Graphical Material

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The relationship between this site and the housing development and wider landscape needs to be better understood and the limited sectional drawings provided are insufficient to fully understand this.	89329- 1421- 5334	/			The asse graphical 2 consult park and Somerfiel drawings of the En indication developm also inclu



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ssessment methodology and all supporting cal material have been updated since the Stage sultation. Since relocation of the Junction 24 nd ride facility and freight logistics facility to the field site (the proposed development), detailed ogs, are included in the **Chapter 15 of Volume 9 Environmental Statement** which give a clearer tion of the impact of the proposals on the opment area. A reinstatement/restoration plan is included.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	The Bridgwater Vision clearly states that the M5 frontage of Bridgwater is the town's 'shop window'. The J24-B and J24-C search areas are visually prominent from the motorway and the freight consolidation and park and ride proposals are not considered appropriate in this context. Any development in this area could impact significantly on the open landscape to the east of the motorway.	88410- 1416- 2969	/			At the St three sea Junction and ride the Stag J24-A sea of M5 Ju location and ride
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	There are also concerns around the impact development would have on the landscape setting of the hamlet of Huntworth.	88410- 1416- 4590	/			At the St amendm masterpl Following Energy b storage / vacated 2011. Gi site, due
Tractivity 713	Public	Stage 2	11. Any other ideas or comments? I am concerned about the noise, pollution, amount of traffic going in and out of this site. The P&R will also change the steet scene from coming down the road into the development from being quiet to lots of activity which at the moment is a lovely development. Also the Huntworth Roundabout gets congested when people are trying to access the services at this junction.	9471- 1416- 5354	/			earlier th developr Somerfie preferred outcome decision application
Tractivity 764	Public	Stage 2	5. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1416- 1927	/			 the J24-A On this b relating t and freig been add proposal raised by Stage 2 developr therefore The asse 9 Enviro
Tractivity 776	Public	Stage 2	We also think it will take away the attractive views of the area.	9534- 1416- 5852	/			develope The prop freight lo



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ssessment of impacts in **Chapter 15 of Volume ironmental Statement** has been further oped following Stage 1 and Stage 2 consultation.

oposed Junction 24 park and ride facility and logistics facility (proposed development) sits

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? The Bridgwater South site junction 24, M5, would be totally wrong for a park and ride and freight logistics facilities. It is a rural housing area, with a new school coming to the area. The use of the existing access road which leads onto the estate is totally unacceptable. It will lead to noise pollution, light pollution, criminality at the location. Increased traffic on the local main road network will lead to grid locking of a road already unable to cope with existing and transient holiday traffic. Road safety for residents and school children will be compromised. Value of houses will go down in the area Bridgwater North , junction 23, M5. I support this site due to it already being an industrial area with plenty of existing space to accomodate development, it will not affect the quality of life of residents as would the junction 24 proposal	9565- 1416- 2518	/			behind b screenir the bour be retair and to m A reque visual in Outstan within th (LVIA). develop explored landscap
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is wholly unacceptable. It is a residential area, it is too close to local housing and residents. The local road system is very busy and will not be able to cope with this increase in traffic. It will affect the quality of life of all people and local wild life within the area. The access road proposed which leads onto the housing estate should not be used as an access route to large industrial vehicles. This would lead to vibration and noise affecting local people and properties, leading to damage to homes and roads and ultimately loss of value to properties. It is also within half a mile from a local primary school. There will be many children and parents within the locality which would put them at risk There would be an increase in light pollution, noise pollution, potential increase in related crime due o the nature of storage of the site, which will all impact on the local population	9565- 1416- 7042	/			AONB fr from the bunding surround than exis
Tractivity 970	Public	Stage 2	11. Any other ideas or comments? Concerns of traffic congestions on Huntsworth Roundabout all directions. Concerns what will the site be used for when EDF hands over. Blot on the landscape, eating into greenbelt land added pollution in a confined area. Resale value of houses. Excessive noise levels when freight vehicles start the engines in cold climate. In conclusion there is no benfit to the residents of stockmore Village, Wilstock Village, North Petherton.	9728- 1416- 5419	/			
Tractivity 999	Public	Stage 2	11. Any other ideas or comments? I live a short distance from J24 and the proposed facilities. I am extremely concerned about the inevitable increase in traffic on M5 and A38 (the only routes out of the housing development where I live). Noise from the facilities and general disruption to my life. I understand that my house value has already decreased as a result of your proposal for J24. Is that just tough?	9757- 1416- 6062	/			
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1416-845			/	



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I bunding and mature trees and shrubs ning the perimeter of the industrial park. Within undary of the proposed development, this would ained specifically to screen views into the site minimise any lighting impacts.

lest was made at Stage 2 that the potential impacts on the Quantock Hills Area of anding Natural Beauty (AONB) be examined the Landscape and Visual Impact Assessment The relationship between the proposed opment and the Quantock Hills AONB is red in the baseline of the LVIA in terms of both cape character and as a visual receptor. igh views were sought of the Quantock Hills from publically accessible areas, its distance he proposed development and strong existing ng, planted with a mature tree screen, inding the site prevented views of anything other xisting bunding.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	The Group's purpose is clear, in that its supporters oppose any further damaging expansion on 'greenfield' sites at J24, particularly on the eastern side of the M5 - which so far has remained untouched by large scale development. Our mission is to encourage sustainable development, using 'brownfield' sites wherever possible.	9370- 1416-525	/			
Tractivity 62938	Public	Stage 2	Near residential area – noise and light pollution.	10177- 1416- 7851			/	
Bloor Homes Ltd	Non-Statutory Consultee	Stage 2	4) Willstock Village currently enjoys open views of fields and the hills beyond which we understand will not be interrupted as a result of the proposals as these are limited to open car parks. However if any larger permanent buildings were proposed there could be a potential impact on views which we would raise objection to.	10269- 1416- 2882	/			
Quantock Hills AONB Service	Statutory Consultee	Stage 2	7.11.9 - reference is made to the AONB Management Policies but failure to make reference to AONB Management Plan Policy D3 - To protect views out from the AONB'. This is a critical piece of information and should inform treatment of the AONB in relation to visual impact (but the AONB does not figure in the viewpoint assessment).	89122- 1416- 3988	/			
Quantock Hills AONB Service	Statutory Consultee	Stage 2	7.11.45 Very simple statement related to compatibility of the scheme to the landscape. It states that capacity for development within the Quantock Foothills Sub-Area is generally considered to be low (think taken from Sedgemoor's own Landscape Character Assessment) but justification is given by stating that new housing and existing development increases compatibility. The AONB Service considers that, given the stated low capacity for development and the recent flurry and intensity of development in the area, a 'critical limit' has been reached in relation to negatively impacting on the setting of an AONB. In any case, judgements regarding compatibility should be reserved for assessing effects as opposed to forming part of the baseline information.	89122- 1416- 5624	/			
Quantock Hills AONB Service	Statutory Consultee	Stage 2	Landscape Sensitivity - 7.11.48 - landscape sensitivity of the site is judged to be moderate but there is no criteria to refer to ascertain if this is the correct judgement e.g. what makes a moderately sensitive landscape? Junction 24 Park and Ride - Visual Baseline Table 7.11.4. Given that there are a number of references up to this point in the chapter about the Quantock Hills AONB, there is no Quantock Hills viewpoint forming part of the assessment. This is a major omission. Development around Junction 24 can be seen from a number of points within the AONB and so there are very real potential visual effects as a result of more development in the area - more large scale structures in view, more lighting etc.	89122- 1416- 6387	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in	Stage 2	The use of stored soils in landscaping the Park and Ride (P&R) is implied in the Masterplan and confirmed in Vol.3, Ch 6 but key decisions and justification are lacking. Landscape and visual effects in Vol 3 Chapter 6.11 does cover the key issues, but uncertainty over the restoration of the site does not help clarity.	89249- 1416- 1728	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
	land							
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	 Environmental Appraisal Volume 1 Chapter No.5 - Environmental Impact Methodology is adequate other than significant points raised above. Environmental Appraisal Volume 2 - Section 2.14 acceptable other than the significant points raised above. Environmental Appraisal Volume 3 Chapter 6 is acceptable other than the significant points raised above. 	89249- 1416- 2277			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	7.11.9 - Reference is made to Area of Outstanding Natural Beauty (AONB) Management Policies but it fails to identify Policy D3 - 'To protect views out from the AONB' This is a critical piece of information and should inform treatment of the AONB in relation to visual impact.	89249- 1416- 2641	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	There is insufficient recognition of the impact of this site, particularly in combination with existing recent development in the area.	89249- 1416- 3599	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Potential Operational Phase Impacts - 7.11.78. Reference is made to adverse visual impact due to lighting (including impact on the AONB), however there is no evidence of any thorough assessment of lighting or what the impacts would be. This issue needs to be addressed.	89249- 1416- 3888	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Missing data Somerset County Council (SCC) considers that the following information is missing for the Stage 2 consultation: More information required on whether the P&R facilities are to be permanent and if not a justification for this decision needs to be provided.	89249- 1416- 5032	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The fact there is other development in close proximity (not in Green Belt), some complete and some still undergoing construction, does not necessarily suggest that the proposals are more compatible with the landscape.	89399- 1416- 2136	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	M5 J24 Park & Ride Vol3: Ch7 Section 11: raises a question of how the proposed lighting mentioned in para 7.11.91 will reduce its impact on the local landscape. There needs to be more clarity on assessment scores that indicates 'significant moderate beneficial residual visual effects' for the temporary works which are going to be returned to agriculture or remain in part as a legacy. Further information is required on the time limits to achieve a moderate beneficial level of effect. In addition, confirmation is sought on whether it will be possibly to deliver higher Grade Agricultural land. Furthermore, additional information is sought on whether the proposals are compatible with Landscape Character. With regards to the temporal context of potential impacts, it would support appreciation of the nature of "temporary" impacts, if the expected duration of the temporary impact were to be more clearly identified.	89399- 1416- 2500	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is a discrepancy between the summary Table 7.11.11 (which indicates adverse visual impacts during operation and removal/reinstatement) and the residual visual impact in Table 7.11.8 operational phase and Table 7.11.10 removal/reinstatement phase (which both indicate beneficial visual impacts). There are a number of cases in which the residual effects are still significant, many being indicated as Moderate Beneficial. This seems to be particularly the case for the temporary works which are going to be returned to agriculture or remain in part as a legacy. The Council do not believe that the mitigation provided will constitute a Moderate Beneficial effect when moderate significance is stated to include effects which are likely to be important considerations at a local level. Perhaps the residual effects should be neutral or at best minor beneficial following removal/reinstated there is a question as to whether the hedgerows which will receive face cutting during operation of the proposals will revert to having the tops cut too. This will ensure that they do not become leggy and bare at the base.	89399- 1416- 3611	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	From a townscape perspective, the 'Somerfield' site benefits from existing landscape embankments and mature planting, so is preferable to the alternative Stockmoor site on the other side of the Huntworth roundabout.	89956- 1416- 9049			/	



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Topic: Junction 24 - Landscape and Visual –Impact 5

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	In the Stage 2 and Proposed Changes responses, the Councils expressed concerns about the expansive land take and limited landscaping of the Park & Ride and freight management proposal for the Stockmoor site. From a townscape perspective, the 'Somerfield' site offers the following advantages: it is less prominent in views to and from the Quantocks Area of Outstanding Natural Beauty (AONB); and the site benefits from existing landscape embankments and mature planting.	89960- 1416- 18867	/			
			Should EDFE progress with proposals for this site, Sedgemoor DC would welcome further discussions on the layout and any modifications of the site. In accordance with EDFE's Preferred Proposals for associated development sites, the Council would encourage provision of on-site renewables to mitigate the carbon emissions of the HPC project construction stage and assist in the delivery of the vision for Huntworth:					
			"New development within the area will need to reflect the areas highly visible position along the M5 corridor through high profile, contemporary and highly sustainable (zero carbon) buildings."					
			The Council welcomes EDFE's proposal to provide a cycle and pedestrian link and wishes to see how this would link with a wider network of cycle paths, providing alternative routes to the heavily trafficked A38. Sign-posting and physical improvements linking the site to the Bridgwater and Taunton Canal and North Petherton - Bridgwater cycle route should be considered as part of this process.					
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	Bridgwater Vision All of the highway improvements are along routes identified in the Bridgwater Vision as Visually Improved Arterials, while the A38 is also designated as Key Public Transport Route. Aims for the principal arterial are to improve and transform the perception of the principal arterials through the following measures:	89961- 1416- 2449			/	
	(eeugemeer)		significant planting, lighting, public art and landscaping to create distinctive urban boulevards where appropriate;					
			dedicated pedestrian and cycle ways;					
			introducing priority bus lanes; and					
			improving pedestrian and cycle links between the railway station and the town centre.					
			The Bridgwater Vision notes that alteration and enhancement of existing highways will need to be undertaken in agreement with the Highway Authority, but works will need to be designed with highway safety requirements in mind as well as aesthetics.					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a	
Sedgemoor	Dual - Local	M5 J24 and	5.2.5 A38 Taunton Road / Marsh Lane (Scheme E)	89961-	1				
and West Somerset District Council's	authority and consultee with an interest in land	Bridgwater Highway Improvement s	The Bridgwater Vision promotes Huntworth as an Enhanced Distribution Centre, where a coordinated approach to signage, lighting and general public realm and landscape treatments will improve the environmental quality of the area.	1416- 15526	,				
	(Sedgemoor)		The Brainwave Centre, (Personal information removed) and new residential development at Stockmoor Village are identified as sensitive receptors close to the junction. The significance of impacts such as air and noise pollution for these receptors should be assessed.						
	Vest authority and Bridgwater erset consultee Highway ct with an Improvement		Provision of a footpath/cycleway link is welcomed and EDFE should demonstrate how this will link to the wider network of cycle paths in Bridgwater to provide an attractive and safe means for travel to the town centre. The Bridgwater Vision advocates the provision of high quality, safe and legible pedestrian and cycle routes through the area strengthening links back to the town centre particularly along the Canal corridor.						
Sedgemoor		M5 J24 and	5.2.6 Huntworth Roundabout (Scheme F)	89961-	/				
and West Somerset District Council's		Highway Improvement s	Junction 24 of the M5 and the Huntworth Roundabout is identified to be a Strategic Gateway for Bridgwater in the Vision and therefore the design objectives for principle arterial routes will be of particular importance in this location.	1416- 16506					
			The Proposed Changes J24 & Highways consultation refers to the potential signalisation of the roundabout and possible works to improve access from the 'Somerfield' site to J24 of the M5. This is considered by Sedgemoor DC to be a critical highway scheme if a freight route through Bridgwater is to be utilised and therefore the current absence of any detail of proposed junction improvements is unsatisfactory.						
			The operation of the service station in combination with EDFE's proposals to use the 'Somerfield' site will need to be carefully considered, given the additional car and bus movements that would arise over and above the HGV movements associated with the existing distribution use.						
				It is noted that EDFE propose "to make a proportionate contribution" to highway improvements in this location. Sedgemoor District Council will seek to engage with Somerset County Council, the Highways Agency, EDFE and other developers with development proposals that would affect this junction, to work towards the identification of an appropriate junction design that is deliverable and can be financed within the timescale that improvements are required. Any proposals that come forward must be compatible with and must not prejudice other local developments.					
				Should EDF Energy remain undecided about which Park & Ride and freight management site would be utilised at M5 J24, then the highways and land acquisition implications of both schemes should be consulted upon.					



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Topic: Junction 24 - Landscape and Visual –Impact 7

Junction 24 - Landscape and Visual - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Quantock Hills AONB Service	Statutory Consultee	Stage 2	7.11.19 Reference to fact that 'due to the scale and nature of the proposed site it was considered sufficient to identify potential viewpoints through desktop studies and site visits'. The AONB Service does not consider this to be adequate given close proximity and visibility of general area from the Quantock Hills AONB. The same process of consultation should have been adopted for this site as for the main site. If this were an application on its own, without links to the main Hinkley Site, there would be an expectation to consult (as per guidance from LI and IEMA's guidance - their ref 7.11.2). It seems that the additional sites are being compared in scale to the main site and on the basis of them being smaller and less complicated; decisions are being made to reduce consulted on potential visual impacts of a park and ride scheme occurring just 3.8 km from the nationally protected landscape (based on potential impact of lighting alone - given proximity to existing highly visible development at Juntion 24 (Robert Wiseman development and Regional livestock market and in relation to cumulative impact when considering the main HPC site and other ADS).	89122- 1415- 4328	/			At the Si three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the Si amendm masterp Followin Energy b storage J vacated 2011. Gi site, due
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The lack of photomontages to show how the proposed development is likely to appear within the landscape is a significant omission.	89249- 1415- 1270	/			earlier th develop Somerfie preferred outcome decision applicati the J24 On this b
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The same methodology is being used as for the main site, yet there is no information provided on criteria used for assessing sensitivity and magnitude. This is insufficient as there will be people only interested in reading about this development and the methodology should be as thorough here as with the main site.	89249- 1415- 1407	1			relating t and freig been add proposal raised by Stage 2 develope therefore There we concernit the Land The met assessm 9 of the further d Concernit provided Natural B studies a the prop freight lo This was out by th



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF by became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield lue to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

were a number of comments at Stage 2 rning the adequacy of the methodology used for ndscape and Visual Impact Assessment (LVIA). hethodology for, and presentation of, the sment of impacts in the **Chapter 15 of Volume he Environmental Statement (ES)** has been r developed since the Stage 2 consultation.

erns were raised that a viewpoint had not been led from the Quantock Hills Area of Outstanding al Beauty (AONB). The LVIA and supporting s and surveys, were conducted for all phases of oposed Junction 24 park and ride facility and t logistics facility (the proposed development). vas done, in accordance with the principles set the Landscape Institute (LI) and Institute of onmental Management Assessment (IEMA) in uidelines for LVIA (GLVIA), and guidance on

Junction 24 - Landscape and Visual - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
								Landscap Countrys Scottish the LVIA new site site at Ju surveys v obtained House R the Quar within the



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cape Character Assessment from the ryside Agency (now Natural England) and sh Natural Heritage. As part of the refinement of /IA, and following relocation of the proposed ite to the former Somerfield storage/distribution Junction 24, a brownfield site, further field vs were undertaken. As a result, a viewpoint was ed from a Public Right of Way within Halswell Registered Park and Garden, on the edges of uantock Hills AONB which was then assessed the LVIA.

Junction 24 - Landscape and Visual - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Opportunities should be taken to enhance wildlife habitats and increase public use of the Bridgwater and Taunton Canal that passes to the east of search area J24C. Search area J24C falls within a Local Plan Green Wedge designation. Policy CNE4 encourages positive land management for landscape, amenity and nature conservation in these areas.	88410- 1418- 1029	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Tractivity 864	Public	Stage 2	 Any other ideas or comments? J24 has undergone huge improvements ie cattle market, R. Wiseman, etc. Hope sufficient landscaping keeps area countryish. 	9622- 1418- 6064	/			At the S amendm masterp Followin Energy
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	If the site is to be permanent then future ownership and responsibility for maintenance of the site needs to be considered and resolved.	89249- 1418- 915	/			storage vacated 2011. G site, due earlier th develop Somerfie preferree outcome
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Environmental Appraisal Volume 3 Chapters 6.6, Soil Management Plan (SMP) and Environmental Monitoring and Management Plan (EMMP) will be required to finalise mitigation measures regarding soils storage and management.	89249- 1418- 2053	/			On this relating and freig been ad proposa raised b Stage 2
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	If the site is to be permanent the priority use for the areas around the parking should be landscaping rather than topsoil storage for re-use.	89249- 1418- 3740	/			develop therefore No spec for the n from exi screen a of the de been pro
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	 The level of screening of the site proposed is inadequate in view of the impact. Figure 7.11.7. Environmental Appraisal Vol 3. Landscaping on the West side is particularly important as this is the side that would screen the development from the Quantocks. The use of balancing ponds to mitigate loss of existing ditch and wetland habitat is helpful but there may be scope for additional small scale pond provision. Lighting is likely to be required and this is not addressed in the landscaping scheme. 	89249- 1418- 4400	/			



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ng to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ecific landscape mitigation has been designed now proposed development. The site benefits existing bunding and a mature tree and shrub at the perimeter of the industrial park. As part design additional tree and shrub planting has proposed where suitable.

Junction 24 - Landscape and Visual - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins a
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Whilst it is recognised that the site represents a suitable location for future development the Stage 2 consultation document contains limited justification and analysis of the for need landscape mitigation. Any proposals for the site should include a commitment to ongoing landscaping management through the construction and operation phases of development in association with the wider objectives of the site.	89433- 1418- 4396	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Overall the approach applied to landscape mitigation appears insufficient for a site such as this which requires comprehensive mitigation measures.	89433- 1418- 5356	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 Authorities position May 2010 Particular account will need to be taken of the design and impact of any development on the landscape from the Quantocks. Update August 2010 There is no clear rationale to the landscaping proposals. For instance, a row of native trees is proposed along the south eastern boundary of the site, adjacent to the future development area. Assuming semi-mature trees are planted, this would provide some screening to the A38, but would frustrate the development of the frontage site, which has limited depth. In contrast, the western boundary of the site, which will be highly visible from the Quantocks, is afforded very limited tree planting. 	89329- 1418- 5537	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The scope for visual mitigation is limited because the site is located on a prominent hilltop.	89399- 1418- 2379			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It would be useful to have an additional reinstatement/restoration plan which shows the proposed layout with legacy elements after de-commissioning.	89399- 1418- 3433	/			



Junction 24 - Landscape and Visual - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is judged that a level of uncertainty remains in respect of minimising the adverse residual impacts on the Landscape and Visual resource particularly in the operational phase. This uncertainty also extends to the marked difference between the generally adverse nature of significant impacts described during construction of the scheme that are then assessed to become significant (moderate and even major) benefits during operation and decommissioning of the scheme. The fact there is other development in close proximity (not in Green Belt), some complete and some still undergoing construction, does not necessarily suggest that the proposals are more compatible with the landscape. Likely residual effects may remain in relation to the mitigation in the form of planting which will not take full effect until well after the construction phase is over and it likely that it will not be fully effective in terms of visual screening until well into the operational phase. The scope for visual mitigation is limited because the site is located on a prominent hilltop.	89429- 1418- 2677	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Further reasonable measures that would allow possible residual effects to be mitigated include:- Implement landscape masterplan; restrict cutting, set-back planting Revisit operational phase assessment using more detailed iterative mitigation in the design process for especially, but not exclusively, local Landscape and Visual components Produce detailed plan of reinstatement/restoration linking impact with mitigation measures Perhaps offsite mitigation measures should be investigated to further reduce particularly the visual effects of all the proposals.	89429- 1418- 3753	/			
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	The site will be prominent in views from the Quantocks towards Bridgwater. Tree planting around and within the site will assist in providing screening and could contribute to the delivery of new woodland consistent with emerging Core Strategy policy D20 and proposals in the GI Strategy.	89894- 1418- 17752	/			



Junction 24 - Landscape and Visual - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Monitoring of ecological effects is not discussed within the EnvApp.	89399- 1419- 5061		/		Ecologica undertak maturing



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gical monitoring is generally something taken; landscape management will check the ing of the landscape in support of this.

Junction 24 - Noise and Vibration - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The baseline measurements for the site appear to be adequate withstanding the following comments. An additional monitoring location at the cottages on the A38 immediately across the road from the proposed site would have been beneficial, however given that the dominant noise source is road traffic along the A38, the measurements obtained at monitoring location B are likely to be representative. It is noted that noise monitoring has not been conducted during the late evening (after around 20:30hrs) and therefore the baseline during the evening peak (return of workers between 22:00 and 00:00hrs) is unknown.	89395- 1351- 47				At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the S amendm masterp Followin Energy I storage vacated 2011. G site, due earlier th develop Somerfie preferree outcome decision applicati the J24- On this I relating and freig been ad proposa raised b Stage 2 develop therefore Baseline consulta health o and dura the prop



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ne noise monitoring was undertaken following Itation with the relevant councils' environmental officers at Stage 1 consultation. The location uration of monitoring was determined based on oposals consulted on at Stage 1.

ing Stage 2 consultation, further noise pring was undertaken to cover all hours of sed operation of the development, including late ng and early monitoring periods. Details of the pring undertaken are included in Chapter 9 of ne 9 of the Environmental Statement.

Junction 24 - Noise and Vibration - Consultation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1207	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box below11 Cont. Will the site, if built, ever be reinstated to agricultural land use again - & who will foot the bill for this? Would the site, if built, be landscaped and any wildlife protected? What about noise/light pollution for people living nearby?	9965- 1359- 6520			/	Commen consulta disturban Junction The pre- Point C with a w
Tractivity 1220	Public	Stage 2	11. Any other ideas or comments? More feasibility studies. How sustainable for future use? Light and noise pollution to local housing under pressure from locality to motorists and recent huge agri-industry development.	9978- 1359- 7572	/			consulta Council robust m and vibra develope Environ
Tractivity 62315	Dual - Consultee with an Interest in Land and Public	Stage 2	Plus worried about out of hours lorry movements and noise.	10002- 1359- 343			/	Followin Energy I storage/ vacated 2011. G site, due earlier th
Tractivity 62611	Public	Stage 2	19/8/10 - He lives on the Willstock side of junction 24. He is very concerned about park & ride/ Lorries. Wants to speak to someone about roads. Also worried about pollution and house prices RE spoke to him	10158- 1359- 48	/			 consulte as a pote Junction applicati sites pre On this I
								developi manage relocatio further c consulta



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nents were received at Stage 2 of the ltation in respect of potential noise and bance from use of the proposed site at on 24.

re-application stage of the proposed Hinkley C Project has involved extensive consultation wide range of stakeholders. As a result of this ltation, particularly with Sedgemoor District cil (SDC) and West Somerset Council (WSC), a methodology has been developed for the noise bration assessment of the proposed opment (see Chapter 9 of Volume 11 of the commental Statement)

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield re/distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed sites, EDF Energy lted on the Somerfield site in July/August 2011 otential alternative to the preferred proposals at on 24. This site is included as part of the ation for development consent, instead of the previously proposed.

s basis, site-specific concerns relating to the opment of a park and ride facility and freight gement have been addressed through the tion of the proposals to the Somerfield site. No r comments were received in relation to ltation on noise and vibration for this site.

Junction 24 - Noise and Vibration - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The report does not assess any cumulative impacts derived from other schemes.	89395- 1354- 8721	/			The app noise an C (HPC) consulta HPC Pro developr Environ impacts environn with the are also The addi on sensi of Volur The asse highway associate assessm



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pproach to assessing the cumulative impacts of and vibration associated with the Hinkley Point C) Project has evolved following Stage 2 Itation. The cumulative impacts of the proposed Project with other committed and proposed opment is considered in **Volume 11 of the conmental Statement (ES)**. Related cumulative ts of noise and vibration with other nmental topics (e.g. dust, landscape) associated he HPC Project on specific sensitive receptors so considered in **Volume 11 of the ES**.

dditive cumulative impacts of noise and vibration naitive receptors are contained in the **Chapter 9** Jume 9 of the ES.

ssessment of traffic impacts on the wider ay network has been assessed for all traffic iated with the HPC Project. Therefore the sment of road traffic noise is a cumulative sment.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 697	Public	Stage 2	11. Any other ideas or comments?Will cause traffic chaos, noise and pollution for the residents of the southern edge of Stockmoor Village. Cars will be forced to use the village as a cut through causing dangerous levels of traffic to vulnerable groups such as children from the new primary school and elderly residents from the sheltered housing. Not withstanding ruining a place of natural beauty.	9457- 1353- 6485	/			At the Si three se Junction and ride the Stag J24-A se of M5 Ju
Tractivity 713	Public	Stage 2	11. Any other ideas or comments? I am concerned about the noise, pollution, amount of traffic going in and out of this site. The P&R will also change the steet scene from coming down the road into the development from being quiet to lots of activity which at the moment is a lovely development. Also the Huntworth Roundabout gets congested when people are trying to access the services at this junction.	9471- 1353- 5354	/			 location and ride At the S amendm masterp Followin Energy I storage
Tractivity 764	Public	Stage 2	5. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1353- 1927	/			vacated 2011. Gi site, due earlier th develop Somerfie preferred outcome decision applicati the J24- On this h relating
Tractivity 764	Public	Stage 2	11. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1353- 6227	/			and freig been ad proposa raised by Stage 2 develope therefore The asse consulta the prop generate vehicle r
Tractivity 776	Public	Stage 2	11. Any other ideas or comments? We do not agree with the plans for this site for several reasons. It is in very close proximity to the housing estate where we live. This could have an effect on the value of our property. The increased traffic would bring noice and pollution closer to our house. The increased traffic will cause problems at the roundabout junction for A38/M5 motorway, already very busy. The increased traffic will make it more hazardous for children in the area with the new primary school opening soon. We also think it will take away the attractive views of the area.	9534- 1353- 5326	/			Chapter Stateme impacts and Frei



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ssessment of impacts has evolved since Stage 2 Itation to quantify all activities associated with oposed development which have the potential to ate significant noise. These include on-site e movements and vehicle door slams.

ter 9 of Volume 9 of the Environmental ment details the potential noise and vibration ts associated with the proposed Park and Ride reight Management Facility at Junction 24.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Tractivity 777	Public	Stage 2	11. Any other ideas or comments?See above - even using non peak periods ie overnight this will generate noise along the route	9535- 1353- 5941			/	
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is wholly unacceptable. It is a residential area, it is too close to local housing and residents. The local road system is very busy and will not be able to cope with this increase in traffic. It will affect the quality of life of all people and local wild life within the area. The access road proposed which leads onto the housing estate should not be used as an access route to large industrial vehicles. This would lead to vibration and noise affecting local people and properties, leading to damage to homes and roads and ultimately loss of value to properties. It is also within half a mile from a local primary school. There will be many children and parents within the locality which would put them at risk There would be an increase in light pollution, noise pollution, potential increase in related crime due o the nature of storage of the site, which will all impact on the local population	9565- 1353- 7042	/			
Tractivity 881	Public	Stage 2	11. Any other ideas or comments? As q 10	9639- 1353- 6792			/	
Tractivity 970	Public	Stage 2	11. Any other ideas or comments? Concerns of traffic congestions on Huntsworth Roundabout all directions. Concerns what will the site be used for when EDF hands over. Blot on the landscape, eating into greenbelt land added pollution in a confined area. Resale value of houses. Excessive noise levels when freight vehicles start the engines in cold climate. In conclusion there is no benfit to the residents of stockmore Village, Wilstock Village, North Petherton.	9728- 1353- 5419	/			
Tractivity 987	Public	Stage 2	11. Any other ideas or comments? As before- no need to transfer people into the town - we all go to Taunton or elsewhere to shop. If this goes ahead we need very adequate noise reduction to our houses from noise/light. A large bund and trees not jsut trees and shruibs. A definite no-no for people on this estate as we have been informed the value of our houses have gone down considerably already.	9745- 1353- 5781	/			
Tractivity 989	Public	Stage 2	11. Any other ideas or comments? Havoc at roundabout (services/M5/A38/Stockmoor). havoc on A38 - another set of traffic lights to control freight entrance. Havoc on Taunton Road to Morrison Crossroads - Just ?phasing these traffic lights differently? WONT DO IT. Disruptive and antisocial for residents of Stockmoor Village, Primary School and School children wlaking to Blake Secondary School. Noise Pollution, unsocial hours why is this planned right next to and around a residential area? Move it elsewhere or expected Park/Ride/Freight at Junct 23 which is a non residential area.	9747- 1353- 5847	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 999	Public	Stage 2	11. Any other ideas or comments? I live a short distance from J24 and the proposed facilities. I am extremely concerned about the inevitable increase in traffic on M5 and A38 (the only routes out of the housing development where I live). Noise from the facilities and general disruption to my life. I understand that my house value has already decreased as a result of your proposal for J24. Is that just tough?	9757- 1353- 6062	/			
Tractivity 1013	Public	Stage 2	11. Any other ideas or comments? The junction cannot cope with the volume of traffic that currently exists due to the service station. It is also a highly populated residential area and out of peak hours would affect the residents with both noise and light pollution.	9771- 1353- 7712	/			_
Tractivity 1080	Public	Stage 2	11. Any other ideas or comments? this road is already congested especially at peak times with the M5 services, livestock market and wisemans dairy all accessing the road in very close proximity. your transport would have to travel through the town which would put even more pressures on the roads here. transport at off peak times would be noisy through residentail areas - why have 2 park and ride facilities whehn 1 would suffice at J23 with bridge across the hinkley	9838- 1353- 6620			/	
Tractivity 1174	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is a highly congested area already approaching Bridgwater. A freight logistics facility will greatly affect the occupants of the new housing estate at Stockmoor Park. by the very nature of a logistics facility the noise and disruption will be 24 hrs a day for 7 days a week.	9932- 1353- 6644	/			
Tractivity 1215	Public	Stage 2	 11. Any other ideas or comments? 1) New development right on the doorstep of this proposed P&R 2) This development houses a new primary school. Traffic is cutting through and past the school already to avoid congestion on the A38. 3) Have you ever experinced existing traffic on surrounding roads? 4) Noise, dirt, traffic, effect on house prices, h and saftey concerns. Totally unacceptable! 	9973- 1353- 6090	/			
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1353- 845	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	Based on shift start and finish times and travelling times to Hinkley C it would appear that site at Junction 24 will be active between 5AM and 6AM and after midnight - living 100 yards from the site at junction 24. This is unacceptable due to noise.	89585- 1353- 361	/			
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	The site will obstruct views of Quantock Hills and impact on local wildlife annd the environment due to noise and pollution.	89585- 1353- 1346	/			
Tractivity 62333	Public	Stage 2	This purposed site would be visible from our house and we are sure there is going to be associated noise and pollution to go along with this.	10015- 1353- 537	/			
Tractivity 62384	Public	Stage 2	These proposed facilities are far too close to existing and planned housing and will result in many homes being devalued as well as the considerable noise and light pollution associated with the movement of large numbers of vehicles. The fact that some of these residents were unaware of the potential impact of the proposals as they had not been consulted properly shows EDF's disregard and poor organisation. Does EDF really expect local people to trust their judgement?	10047- 1353- 6438	/			
Tractivity 62578	Public	Stage 2	11. At Junction 24 of the M5 we are planning a park and ride facility for workers where they will be transferred to buses. A freight logistics facility is also proposed where freight would be consolidated and sent to Hinkley Point outside peak periods. After construction of the power station is complete, this site could be used to serve Bridgwater as a park and ride facility, employment-generating use or other appropriate land use. What are your views on our plans for the site near Junction 24 of the M5? Why are you taking up more countryside when you have all that land at Hinkley? All this freight and park-and-ride vehicles are all going to have to come through Bridgwater. What about the traffic and the noise and the pollution? Has an assessment actually been done to prove that Bridgwater needs a park and ride facility once you've finished with it?	10129- 1353- 11614	/			
Tractivity 62938	Public	Stage 2	Near residential area – noise and light pollution.	10177- 1353- 7851	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
North Petherton	Statutory Consultee	Stage 2	North Petherton Town Council strongly objects to the Park & Ride and freight	10227- 1353-	/			
Town Council			consolidation facility on the A38.	219				
Counter			This will impact heavily on the town's communities through:					
			- Substantially increased traffic congestion on an already excessively busy road. This will impact heavily on local businesses and local residents.					
			- Make the A38 more dangerous for all local residents, especially children who have to cycle to school on this road.					
			- Shift changeover times co-incide with school movement times adding to congestion on the A38.					
			 Increase noise levels and disruption close to the new villages of Stockmoor and Wilstock 					
			NPTC recommend that EDF:					
			- Pay for a northern by-pass for Bridgwater from Junction 23, via Dunball wharf to Hinkley Point.					
			- That all possible materials and labour be brought in to the area by sea and rail.					
			- That temporary wharf facilities at Hinkley Point would cause the least disruption.					
			 That the freight consolidation centre be located away from residential areas and closer to rail freight yards and wharfing facilities. 					
			- That the Park and Ride and Junction 25 could be expanded to provide facilities for workers travelling from					
			- Contribute substantially to local community facilities throughout the district as compensation for the disruption that this construction will bring.					
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	(Editor's note: see pdf available separately. Not entered into database - table)	89241- 1353- 61			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of construction noise indicates a Minor Adverse impact at Dawes Farm and a Moderate Adverse impact at Quantock Cottage. Whilst this is correct, paragraph 7.4.76 states that the magnitude of construction noise levels are assessed as medium during construction of the site roads and parking bays and low during all other activities. This is not borne out by the noise levels presented in Table 7.4.9, which indicate medium magnitude for earthworks and site preparation and building construction, and low for fencing and lighting construction and construction of site roads and parking bays.	89395- 1353- 1138	/			
			The value of 53dBLAeq,12hr for construction noise at Quantock Cottage during construction of site roads and parking bays is inconsistent with the tabulated results in the appendix and should be 63dBLAeq,12hr.					
			This assessment is only valid for daytime working hours and no assessment has been carried out for evening and night time working. Therefore, the limit on working hours will need to be included in the Environmental Management & Monitoring Plan.					
			A qualitative assessment has been carried out for construction vibration impacts. This includes some information on magnitude of vibration from some plant equipment taken from 'Control of Vibration and Noise during Piling' (British Steel, 1998). However, no reference is made to magnitude of vibration given in BS5228-2, particularly for piling.					
			BS5228-2 also includes an empirical predictor for vibration from vibratory compaction, which is not used or mentioned. Based on a separation distance of 60m to the nearest receptor, it is possible that vibration levels from a vibratory roller may exceed 1mm/s, which may be a moderate adverse impact. This has not been considered.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Paragraph 7.4.79 appears to imply a cosmetic building damage threshold of 5mm/s without reference to a source. This does not appear to have been referred to previously and no justification or reference is provided for its use. The report goes on to state (para. 7.4.81) that typical construction and demolition working routines are unlikely to generate levels of vibration at local receptors above which cosmetic damage would be expected to be sustained. Assuming this threshold is 5mm/s (which equates to an impact of medium magnitude) it is unclear how the impact can then be judged to be very low.	89395- 1353- 2888	/			
			The conclusion is that the overall impact will be Minor Adverse. The report does not make it clear how this conclusion is reached and may underestimate the impacts of some construction activities.					
			The operational assessment of noise at the park and ride facility assumes that 'noise from vehicle movements on site is unlikely to be discernible and would be no more significant than the predicted impact of road traffic generation of public highways.' Whilst this is likely to be true for this particular site given the separation distances involved and the existence of busy roads between the site and the nearest sensitive receptor, it is noted that no evidence is provided to support this view.					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	An assessment has been carried out of car door slams and concludes that the noise level at the nearest dwellings on Taunton Crescent is well below the measured background noise level. No assessment has been made at Dawes Farm or Charolais Drive. Whilst these receptors are further away, they are significantly quieter (the noise level falls to below 40dBLA90,30min in the early evening and presumably falls lower later in the evening). As the noise level between 22:00 and 00:00hrs is unknown, it is impossible to determine the impacts at these locations and therefore the assessment may underestimate the impacts at these locations.	89395- 1353- 4195	/			
			The noise assessment of the Freight Facility also assesses noise from HGV door slams. Again, this assessment has not been carried out at Dawes Farm or Charolais Drive and impacts at these locations cannot be determined. The source noise levels of HGV door slams have not been described in the report.					
			The assessment of operational road traffic does not appear to include the increased traffic on the A38 south of the roundabout (to assess noise from traffic using the southern site entrance on the receptor at Quantock Cottage) or increased traffic along the road between the roundabout and Stockmoor Village (to assess noise from traffic using the northern site entrance on the receptors at Dawes Farm and Charolais Drive). Given that the increase in traffic along these roads may be significant, particularly in the evening peak, the noise impact may be underestimated.					
			Paragraph 7.4.121 states that the potential effects of any removal / reinstatement phase are identified and assessed. However, these are not identified or assessed in the report.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The report does not outline any areas of uncertainty.	89395- 1353- 7616	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The report states that with the introduction of specific working hours and standard good practice, there is a predicted residual impact from construction noise of no more than minor significance. As the assessment was effectively undertaken with these measures in place, the residual impact must be the same as the initial pre-mitigation impact. Therefore, the residual impact should be Minor to Moderate Adverse. For construction vibration, no specific mitigation measures have been proposed and therefore the residual impacts for both are determined to be Minor Adverse. The residual impact may be higher if vibration from certain	89395- 1353- 7700	/			
			construction activities (such as vibratory compaction) is taken into account. For operational noise, no specific mitigation measures have been proposed and therefore the residual impacts for both are determined to be Minor Adverse. However, the residual impacts may be underestimated due to the lack of assessment along the park and ride access roads.					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Residual noise impacts from construction activities may have been underestimated since the mitigation proposed was effectively included in the pre-mitigation assessment. There is also a lack of evidence to completely underpin the assessment of noise from cars using the park and ride site and HGVs using the freight facility. Additional residual impacts may be possible due to vibration from some construction equipment, particularly vibratory compaction, close to the receptors. Additional residual impacts may also occur due to increased traffic along the park and ride access roads, which have not been assessed.	89428- 1353- 14256	/			
Wembdon Parish Council	Statutory Consultee	M5 J24 and Bridgwater Highway Improvement s	A vehemently expressed concern of local residents as a consequence of additional traffic is a marked increase in noise and environmental pollution which this council perceives as detrimental to rural village life. Whilst we note EDF's intention to schedule their traffic outside the recognised normal rush hours, it is our view that this only serves to broaden the hours of traffic noise and creates noise pollution at unsociable hours, which is not conducive to rural village life, thus adversely impacting on our quality of life.	89921- 1353- 3092			/	-
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	Environmental impacts for the previous site at Junction 24 were noted in the Stage 2 Preferred Proposals PEI. Pertinent impacts which remain relevant to the new site are: "Short-term noise disturbance during the construction of site roads and parking bays to properties on the opposite side of the A38 from the facility. Adherence to typical construction working hours, during which existing traffic noise from the A38 dominates, would reduce the overall potential for disturbance".	89960- 1353- 20401			/	_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	- The PEI information in latest consultation on the 'Somerfield' site re- iterates the notion that noise impacts on receptors will not be of significance due to close proximity and current noise impacts of the A38 and the M5. The Council does not accept this notion, and requires EDFE to assess the relative and cumulative impact of the construction and operation of the Somerfield site in conjunction with the A38 and M5 to ensure noise thresholds are not breached.	89960- 1353- 20967		/		_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	- Reference is made to the closest residential properties being located on the opposite side of the A38, however, the closest sensitive receptors in this regard are the Huntworth Cottages, located close to the assumed position of a new access link between the Somerfield site and the A38. Sedgemoor District Council would seek to ensure that impacts upon these properties, residents of the adjacent Travelodge hotel and the adjacent Brainwave Centre (that helps children with brain injuries and development problems) are robustly assessed.	89960- 1334- 21437			/	



Junction 24 - Noise and Vibration - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The general approach to assess and quantify significance from noise and vibration is acceptable however there are some potential issues in how this approach has been applied. For construction noise, significance criteria are presented based on a 12 hour daytime working period. No significance criteria are presented for evening or night time working and therefore significance cannot be determined during these periods.	89395- 1352- 688		/		Followin District O Stage 2 impacts referenc door slar the Env the ame
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	- There is a lack of evidence to completely underpin the assessment of noise from cars using park & ride sites and HGVs using the freight facilities at Junction 23 and 24.	89430- 1352- 4621			/	_



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wing comments received from Sedgemoor ct Council and West Somerset Council during e 2 consultation, the approach used to assess the cts from the proposed scheme, particularly with ence to hours of construction working and car slams, was updated. **Chapter 9 of Volume 9 of Invironmental Statement** details this, including mended significance criteria used for the essment.

Junction 24 - Noise and Vibration - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	What proposals are you putting into place to compensate residents of Stockmoor Village who live opposite proposed site at Junction 24 to compensate them for decrease in property values/pollution/noise/disruption.	89585- 1355- 82		/		As part propose be put measur Enviro measur
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The EnvApp states that site specific mitigation measures for construction noise and vibration may be agreed in advance with SDC and emphasises the importance of community relations and the effective use of an Environmental Mitigation and Monitoring Plan. These measures, and any exceptions to the Local Authority construction policies, must be agreed in advance with the Local Authority (for example through an agreement in accordance with Section 61 of the Control of Pollution Act 1974). The report also gives restricted construction working hours to help mitigate the impact of construction noise. However, since the significance criteria are based on daytime working (and therefore impacts have only been assessed for daytime working) it is not clear how the imposition of these restrictions will mitigate the impact.	89395- 1355- 5913			/	
			No specific mitigation is recommended beyond good practice for construction vibration since the impact is assessed to be minor adverse. As discussed above, the assessment may underestimate the impact of vibration from some construction activities and no mitigation is proposed.					
			For operational activities, no specific mitigation is identified because impacts are identified as minor adverse. A number of best practice management tools are identified to minimise the potential for noise nuisance. These include reduction of unnecessary idling of vehicles, education of park and ride users to reduce loud radios, revving of engines, use of horns, etc. These measures appear to be difficult to manage and the document does not identify how they will be enforced. This information must be included in the Environmental Mitigation and Monitoring Plan.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Mitigation measures include a number of best practice management tools to minimise the potential for noise nuisance. In general, these are likely to be difficult to enforce and a monitoring programme should be undertaken to understand the effectiveness of the management tools during the operational phase of the development.	89395- 1355- 8825		/		



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art of the construction and operation of the osed development, a noise management plan will ut in place. The plan will include site-specific sures contained in **Chapter 9 Volume 9 of the ironmental Statement** along with general control sures which define Best Practicable Means.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	The Agency notes the three options at J24 (A, B and C) and acknowledges that none of these options were included in the previous list of options presented to the Agency in July 2009. Furthermore, no evidence has been provided to support or justify why these sites have been chosen and how the developments may impact upon the SRN. Without the necessary evidence base the Agency is unable to make any informed or detailed comments. However, our response to the two options remains consistent with our comments provided to the J23 options above.	88860- 1331- 15953	/			This res consulta manage for posta centre (t north-we Develop Develop Hinkley
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	It is important to note, however, that the site is facing significant opposition through the consultation process and there are a number of outstanding issues that still need to be addressed, including the ability to address significant highway constraints.	88410- 1331- 4332	/			EDF En interacti the HPC has follo Proposa (Novem Proposa October Februar
Tractivity 697	Public	Stage 2	 13. Please let us have your overall views on our proposals and any other general comments in the box below Only one person in my road was informed about the J24 logistics site, despite the fact that it will be directly opposite us! You have shown little regard for the residents of Stockmoor Village and Bridgwater and your so called flagship public consultation plan has obviously been designed to slide under the radar no doubt hoping to arouse little opposition to your frankly idiotic scheme. I suggest you speak to the local community!!!!!! 	9457- 1331- 7396	/			preferre M5 Juno Bridgwa statutory general commer shape a by EDF provideo proposa
Tractivity 746	Public	Stage 2	11. Any other ideas or comments? Good idea	9504- 1331- 8817			/	 consider the Junc At the S three se Junction
Tractivity 770	Public	Stage 2	11. Any other ideas or comments? Have you considered the new Colley Lane southern access road, which will coe out just north of J24?	9528- 1331- 6171		/		and ride the Stag J24-A so of M5 Ju location
Tractivity 784	Public	Stage 2	11. Any other ideas or comments? AS ABOVE TRAFFIC TO THE NEW VILLAGE OVERWELMS THE CURRENT ARRANGEMENTS THAT NO ONE DOES ANYTHING ABOUT	9542- 1331- 6262	/			and ride 45 HGV consulta 'preferre Followin Energy storage/
Tractivity 799	Public	Stage 2	I don?t like your lack of consideration for residents in stockmoor, cannington and bridgwater. We don?t want this on our back door step. I also don?t trust you as a company to not move nuclear waste near residential areas, especially near a new school for our future generations that is being built in stockmoor village. I personally think you have tried to hide the fact you are building this from nearby residents and that you should just expand your site.	9557- 1331- 9082	/			vacated 2011. G site, due earlier th develop Somerfii preferre



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response addresses comments relating to the ultation on the park and ride facility, freight agement facility, temporary consolidation facility ostal/courier deliveries and temporary induction e (the Proposed Development) proposed to the -west of Junction 24 of the M5. The Proposed lopment forms part of the Associated lopment to support the construction of the ey Point C (HPC) power station.

Energy has carried out a thorough and ctive consultation process on its proposals for PC site and Associated Development sites. This llowed a four stage process, with Initial sals and Options consulted on at Stage 1 mber 2009 – January 2010), Preferred sals consulted on at Stage 2 (July 2010 to per 2010), followed by update consultations in ary 2011, which provided an update to the red proposals, and July 2011, which related to nction 24 and Highway Improvements in the water Area. Throughout the consultation ory consultees, the local community and the ral public were invited and encouraged to nent on the proposals, in order that these could and influence the proposals being developed OF Energy. The consultation process has led EDF Energy with valuable feedback on its sals, highlighted key issues and options to be dered and has helped refine the proposals for Inction 24 Associated Development.

e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity 5 Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility to 698 parking spaces and proposing GV parking spaces. At the Stage 2 Update ultation, further amendments were made to the erred site' masterplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge/distribution site at Junction 24 would be ed by the current occupier towards the end of . Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF E (Begir
Tractivity 812	Public	Stage 2	11. Any other ideas or comments? same as above	9570- 1331- 6311	/			outco Impro decisi applic
Tractivity 919	Public	Stage 2	11. Any other ideas or comments? Only if the Eastern link is used	9677- 1331- 5677			1	J24-A On th relatin and f
Tractivity 926	Public	Stage 2	 Any other ideas or comments? The proposed plans are completely inappropriate. there is vast space between hinkley point and roads which are not in the middle of residential areas like a development would be in North Petherton. It is disgusting the proposals have got to this stage largely without the knowledge of any residents! 	9684- 1331- 129	/			been proporraised Stage devel theref Consi level and F
Tractivity 975	Public	Stage 2	 13. Please let us have your overall views on our proposals and any other general comments in the box below This has been a complete unhanded way of getting planning passed - not let us know until the last minute, increased traffic and noise. There was nothing that came up on any of our house searches, hidden no doubt it!!! Why did I buy in Stockmoor Village!!! Because the sign said a whole new place to call home in the country - surrounded by farmland and nature resevoir - as if natures animals are going to come there with an industrial car park in place. 	9733- 1331- 6634	/			consid inform the pr devel Envir Desig The I suite which Propo
Tractivity 986	Public	Stage 2	 Any other ideas or comments? Same as previous question but I would need more information to give an opinion. 	9744- 1331- 9293			/	infor docu infor also dedic
Tractivity 1005	Public	Stage 2	 Any other ideas or comments? I did not have time to view most of your information as I was only given 7th set at Sedgemoor Auction Centre to see this information. I feel we were only given just one day as an afterthought and to minimise feedback from people who will have to live close to your associated development site. 	9763- 1331- 125			/	meet stake
Tractivity 1010	Public	Stage 2	11. Any other ideas or comments? this is the same question as above	9768- 1331- 5623			/	
Tractivity 1142	Public	Stage 2	11. Any other ideas or comments? Same as above	9900- 1331- 7338			1	_



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me of this M5 Junction 24 and Highway ovements consultation, EDF Energy took the ion to include the Somerfield site as part of this cation for development consent, instead of the A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and e 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

ultees have raised concerns in relation to the of information contained in the M5 Junction 24 Highway Improvements consultation. It is dered that the document contained sufficient nation for consultees to understand the nature of roposals at this site. A full description of the opment is provided in **Volume 9 of the ronment Statement** and the **Junction 24 gn and Access Statement**.

DCO application is accompanied by a full of documents and application drawings h provides information on the impacts of the osed Development, including the Junction 24 ciated Development. In addition to the mation contained in the consultation ments for each stage of consultation, mation on the Proposed Developments was made available through newsletters, the cated HPC website, media and advertising and ings with the local community and cholders.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1205	Public	Stage 2	11. Any other ideas or comments? Need more information on this option	9963- 1331- 6451	/			
Tractivity 1220	Public	Stage 2	11. Any other ideas or comments? More feasibility studies. How sustainable for future use? Light and noise pollution to local housing under pressure from locality to motorists and recent huge agri-industry development.	9978- 1331- 7572	/			
Tractivity 1359	Public	Stage 2 Update	PLEASE also note this signigificant housing development is not shown on the consultation paperwork (Fig2 page 5 and Fig 27 page 29).	89625- 1331- 2286			/	
Tractivity 339	Public	Stage 1	 12. Do you have any other comments about EDF Energy's initial proposals for the development of a new nuclear power station at Hinkley Point? I left my card at the recent Economic Development meeting organised by Sedgemoor at which you were present. The reason for the contact is more to make you aware that I work for the owners of the Regional Rural Business Centre which includes the Livestock market site at Jct24. We note Sedgemoors wish for the park & ride and freight facilities to leave more of a legacy but wish to point out that land you dismiss (at 4.9.9) as not available to be considered is not correct. We have developed most of the site but land behind and indeed the transport cafe itself is available. We are about to deal with an interested Hotel devleoper on on eside and a farming outlet at the traffic lights but there is still some 5 acres or so that has nothing planned at present. If therefore you have any needs in the short to medium term before the more formal options are explored please contact us. (personal details removed) 	9027- 1331- 3392		/		
Tractivity 432	Dual - Consultee with an Interest in Land and Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?The M5 junctions should be used as sites for Park and Ride as much traffic travelling to the power station travels these routes. junction 24 picks up Taunton and the south and Jn 23 the north. this would help congestion in Bridgwater	9352- 1331- 5043			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Tractivity 50720	Public	Stage 1	1. Transport and Parking: Doubtless you have found Bridgwater is, at best, a difficult place to ge through when heading from the M5, north and south, to the A39; a vital link for Hinkley. Although the issue of park and ride was explained I cannot help but feel that the figures quoted have been well massaged to suit the plan. I think anyone local will tell you that the only sensible transport plan is to establish a new link between the M5 Junction 23 and the current link road between Cannington and Hinkley. Although this would entail a new road and bridge over the Parrett it would solve the majority of your travel problems for both people and goods. Even if it is not in the long term National or County plans at present, effective lobbying by EDF and others should be able to change this. Or, if the bridge option is too expensive a bypass route from Junction 24, past the new housing estates to the Cannington roundabout. Although a longer route probably less controversial than the J23 option and there is almost certainly already a proposed plan with the County Council.	9390- 1331- 298		/		
Tractivity 62315	Dual - Consultee with an Interest in Land and Public	Stage 2	Opposed to Jct 24 development as road is right outside his house. Lots of graffiti around neighbourhood opposing development. Worked at HP so not opposed to HPC but does have problem with Jct 24 proposals, particularly FLS because of noise and extra traffic on an already congested Taunton Road	10002- 1331- 48		/		
Tractivity 62338	Public	Stage 2	It is with great concern that I have been told today you propose to include a heavy goods depot in your plan for Stockmoor Village on Junction 24 of the M5. I was also surprised that even though we have lived here for 2 years this is the first that we have heard of it. We knew about the park and ride but were told it had been postponed. There is no way that the roundabout at Stockmoor can accomodate any more cars leave alone heavy goods at peak times and no park and ride is going to make any difference. As it is we get rat-runners shooting through the village trying to avoid the back-up into Bridgwater and with the new school things can only get worse.	10018- 1331- 0	/			
Tractivity 62338	Public	Stage 2	I hope you will have great difficulty getting your plans approved and if I have anything to do with it you will certainly fail.	10018- 1331- 1505			/	_
Tractivity 62341	Public	Stage 2	Please consider our views about your proposal, it's in the wrong place and has been sprung on us as new home-owners in this area. We knew nothing of this when we purchased our house at the end of 2009. This home was planned to be our last and to see us well into our retirement. This plan is now in ruins	10021- 1331- 1574	/			_



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 62342	Public	Stage 2	My parents have lived in Stockmoor Park off of Junction 24 of the M5 since July 2008 and my sister and her husband have lived there since December 2007. The first they have heard about proposals for a park and ride and freight logistics site at Junction 24 was last night when a local resident made sure they were aware the consultation is currently being undertaken. As this latest round of consultation started on 9th July we were wondering how residents of Stockmoor Park have been informed about the consultation process as my family do not recall receiving a newsletter about the consultation events.	10022- 1331- 120	/			
Tractivity 62360	Public	Stage 2	EDF and the council had not previously directly informed the community of their proposal, even though they were conscious, of the impact their proposed project would have. We were not aware that Stage 1 consultation had been reported on! With prior knowledge, we certainly would not have purchased on this location.	10035- 1331- 470			/	
Tractivity 62445	Public	Stage 2	We are writing regarding the proposed EDF development at the Stockmoor Estate, North Petherton. We live in the Wilstock Village development and are concerned that EDF appear to be in the second stage of their consultation process. We were not told of any 1st stage of the consultation process and in fact the first we heard of the planned development was when a group of concerned locals put a leaflet through our door trying to organise opposition to the plans. We have been in our home since April. 2010 but we have family that live on the Stockmoor Grange area for the last 2 years and they too had not been made aware of any consultation process. So we could not have missed the announcement by EDF. We have been told that it was an error by EDF due to some issues with new postcodes on their databases. With this in mind, as we have stated, how come our families on Stockmoor Grange didn't receive notification from EDF's Postcode database system? We feel that this may be an underhand attempt by EDF to get their plans approved with out any one who lives local getting a chance to raise their objections We have heard very little from EDF regarding their development in the way of posted information to householders, which we can only assume should be the 'norm' for families living so close to such a development. We have had information given to us by some local people who are equally concerned and are opposing this project. We are extremely disappointed at EDF's actions and we adamantly object to the plans and have written to our local council to ask that our objection to such a plan be included in the councils list of objections	10072- 1331- 0	/			
Tractivity 62603	Public	Stage 2	12/8/10 - (personal details removed) has a properly on the Stockmoor Estate. He attended the Community Support Meeting at the exchange last night 11/8/10He was told by a representative of the council that plans for junction 24 were afoot 10 years ago. He wanted to know if this was true and why they had not been told before	10150- 1331- 48	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
North Petherton Town Council	Statutory Consultee	Stage 2	NPTC deplores that residents of Stockmoor & Willstock were not adequately consulted about these proposals by omitting them from the circulation of consultation materials.	10227- 1331- 1551	/			
Somerset Councils and SNEG	Statutory Consultee	Stage 2	For example, the village of Stockmoor had not been made aware of the proposals relating to the Junction 24 Park and Ride site until late in Stage 2, limiting their ability to comment on, or influence, the proposals. Similarly at Combwich, significant differences in the proposals were introduced into the Stage 2 documentation (i.e. introduction of a fabrication facility and HGV maintenance area), which materially changed the content of the proposals from Stage 1.	10240- 1331- 11343	/			-
Landowner - Persimmon Homes South West	Consultee with an Interest in Land	Stage 2	We have not been contacted to discuss these proposals that we believe will have a significant impact on our existing development and the people who live on it. We have spent considerable time and effort in securing a comprehensive development at Stockmoor Village and firmly believe that your proposal will affect the environment we are seeking to provide.	10250- 1331- 208	/			
Somerset Wildlife Trust	Non-Statutory Consultee	Stage 2	11) What are your views on our plans for the site near junction 24 of the M5?Insufficient ecological information has been provided against which to appraise these plans, and so we must object.	10263- 1331- 17784	/			
Sedgemoor District Council, West Somerset Council and Somerset County Council Joint Councils Response	Dual - local authority, statutory consultee (Somerset) and consultee with an interest in land (Somerset and Sedgemoor)	Stage 2	 we wish to draw your attention to a number of documents which we believe are missing from the Stage 2 consultation. Specifically, the documents that are missing are: Thematic Vision Next Steps Document Freight Management Strategy Updated Saturn Forecasting Report Supporting Traffic Flow data Paramics Forecasting Report Local Model Validation Report (Saturn and Paramics) Draft Transport Assessment Legacy plans for both the proposed M5 Park & Ride sites Visitor Management Strategy Construction Management Plan Integrated Waste Strategy Construction Management Plan Environmental Management and Monitoring Plan Detailed 1:500 drawings of Masterpians Overarching Accommodation Strategy including location of temporary accommodation, permanent and affordable housing, housing sector mitigation and details of management systems to be employed Community Safety and Wellbeing Plan Procurement Strategy and Contract Implementation Strategy Operations Workforce Development Strategy Lighting Strategy 	10275- 1331- 836			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
			Delivery Plan for the Low Carbon Business Cluster					
			Fire and Rescue Resourcing Strategy					
			Ambulance Resourcing Strategy					
			Security Management Strategy					
			Incident Management Plan					
			Archaeology - Written Scheme of Investigation,					
			Amec 2009 'Cultural Heritage Desk-Based Assessment, Hinkley Point					
			Hinkley Point Foreshore Survey, Gloucester CC Archaeology Service					
			Intertidal and offshore Archaeology at Hinkley Point					
			Cannington Bypass - Geophysical Survey					
			Junction 24 P and R - Geophysical Survey					
			Junction 23 P and R - Geophysical Survey					
			Wiliiton - Geophysical Survey					
			Combwich - Geophysical Survey					
			Integrated Land Management Pian					
			Site Drainage Management Scheme					
			Soil Management Plan					
			Ecology Surveys Findings					
			BEEMS 2010. Impact of new nuclear build at Hinkley Point on intertidal food availability for birds.					
			BEEMS 2009. The combined effects of Hinkley B + C and refuelling scenarios.					
			BEEMS 2010. Coralline aldae thermal sensitivity report.					
			BEEMS 2010 Hinkley Jetty Scour Assessment					
			Amec 2010 Environmental Impact Assessment. Technical Note Radiological (CIDEN-002). Issue 04 - Preliminary. March 2010					
			Details of the Contractor's Charitable Trust					
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- Details relating to the operating hours of the FLF, how the FLF will manage the number of trips to HPC from J24, and how many trips per day are expected are not evident at this stage.	89203- 1331- 7266	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	The process of consultation has been inadequate	89434- 1331- 1653			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- Whilst the Stage 2 consultation document provides further environmental assessment of the site at Junction 24 the overall assessment of the proposals is still limited.	89434- 1331- 1704	/			_
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Whilst Miller Turner intends to pursue development of their land via the District Council's emerging Core Strategy the principle of EDF's requirements at Junction 24 are however welcomed. This will of course be subject to receiving further detailed information relating to the proposed design of the development.	89435- 1331- 2902			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Whilst Section 11 of the EDF consultation document provides some environmental information relating to those sites identified for off-site development this work appears to be limited to desk top studies in most cases. It is therefore difficult to comment in detail on EDF's preferred development sites until more robust information is available. Any supporting studies should be made publically available at the earliest opportunity and at least as part of the next stage of consultation. We can however confirm that a number of environmental studies have been commissioned by Miller Turner in relation to land at Search Area J24-A and as far as we are aware at this time there appears to be no overriding constraints to development.	89435- 1331- 7031	/			
Stop Hinkley	Non-Statutory Consultee	Stage 2	 8) Belated consultation with the community of North Petherton about the potential effect of the nearby lorry park (freight consolidation centre). 9) Lack of consultation with the residents of Stockmoor Village, outside Bridgwater near Junction 23 of the M5. Many people either living there, or planning to live there, had no idea that a large park and ride site connected to the Hinkley C development was proposed on their doorstep. The issue has also exercised the developers Persimmon Homes, who are extremely concerned that prospective home-owners will be dissuaded by the unexpected discovery of the adjacent development. 	89452- 1331- 3998	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	At the North Petherton event over seventy people attended to complain that they had no prior awareness of the project. It has been brought to the attention of the authorities that residents in the North Petherton area (specifically residents of Stockmoor Village), who would be directly affected by the freight consolidation and park and ride facilities at Junction 24 of the M5, have had little or no information provided to them about the development proposals until part way into Stage 2 of the consultation process.	89323- 1331- 1453	/			
			One resident observed that whilst there has been a general awareness of the Hinkley Point C proposals, due to the distance of the site from Bridgwater, a full appreciation of the impact of the development in their local area was not clear.					
			EDF Energy has recognised that correspondence to residents in the North Petherton area has been inadequate and letters have been sent mid August. To address this concern EDF Energy is proposing to host a further consultation event with this community.					
			It is possible that, due to this issue, that EDF Energy will now be facing significant public resistance to its proposals for a freight consolidation centre at Junction 24. The authorities would therefore welcome further information regarding alternative solutions as a matter of urgency.					
			This is a significant issue for the local authorities which has raised a serious question about the adequacy of the Stage 2 consultation process and therefore potentially the ability for EDF Energy to submit an acceptable application to the IPC.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Lack of correspondence to communities in North Petherton where a significant number of residents, mostly from new build housing developments have been found to be completely unaware of the development proposals until Stage 2;	89323- 1331- 5392			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The authorities welcomed the proposed extension of the "inner zones" where consultation would be most intense, to cover residents living in the vicinity of all the possible development sites as well as the main site. The authorities were concerned that the level of consultation planned for the 'inner zone' settlements was not applied equally to those resident or businesses who live and work along the principal A38 and A39 transport corridors to and from the main site and the associated development sites. This recommendation remains in plan in particular in relation to communities at Stockmoor Village.	89329- 1331- 18068	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	- There is no evidence of consultation with Environment Agency as well as the Somerset Drainage Boards Consortium.	89409- 1331- 3445	/			
Tractivity 62858	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	Finally, I am somewhat confused as to why a separate company has submitted planning application for the Bridgwater Gateway project on the very land that EDF energy have indicated they are interested in constructing a freight park and park & ride scheme upon	89650- 1331- 322			/	
Tractivity 62923	Public	Stage 2 Update	(personal details removed) is a new resident of the Stockmoor estate. She would like some information on the park & ride site at junction 24.	89669- 1331- 0			/	_
Tractivity 62998	Public	Stage 2 Update	Confusing site plans again, very weak.	89692- 1331- 4905			/	_
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	- Inadequate baseline assessment and technical studies	89762- 1331- 5005			/	_
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	- The process of consultation has been inadequate	89762- 1331- 5144			/	_
Highways Agency	statutory consultee	Stage 2 Update	2.7 Plans for the design of the Associated Development sites at M5 Junction 23 and Junction 24 are provided in the Draft Overview of Associated Development Construction document also forming part of the consultation. The plans provided are too small for the Agency to provide any comments in relation to design and as such we request 1:500 scaled plans to be issued to us in order that we can provide some feedback. The Agency also requests the Associated Development sites at Junction 23 and Junction 24 are included in the PARAMICS modelling work to be undertaken so that the Agency might have confidence that the design of the sites and associated traffic movements will not impact on the adjacent SRN network.	89837- 1331- 4817			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	2.136 Point 6.4 Off-site freight management facilities at J23 and J24. As construction consolidation is not being implemented, except for some small LGV loads such as post and parcels, a full explanation is required to justify why it is not being considered and what the implications are for the local and strategic road network traffic impact.	89848- 1331- 9209	/			
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	We do not consider that the material presented in this consultation addresses all of the Councils' previous comments and we are frustrated by the lack of detailed direct engagement with local planning authorities on associated development proposals.	89873- 1331- 980	/			
Tractivity 926	Public	Stage 2	 Any other ideas or comments? The proposed plans are completely inappropriate. There is vast space between hinkley point and roads which are not in the middle of residential areas like a development would be in North Petherton. It is disgusting the proposals have got to this stage largely without the knowledge of any residents! 	9684- 225- 129			/	
Tractivity 1404	Public	M5 J24 and Bridgwater Highway Improvements	Consult with the Unite the Union at Argos, to find out the thoughts of the staff there. It will affect them as well.	89979- 1331- 755			/	
Tractivity 1437	Public	M5 J24 and Bridgwater Highway Improvements	I support the new proposals as a local resident.	90011- 1331- 199			/	
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	The views expressed within this letter are in response to this further consultation only and does not represent our final view in relation to any future planning / permit application made in relation to this site. Our advice is general at this stage as it is unclear from the consultation if a complete rebuild is intended or minor upgrades to the site.	89917- 1331- 423			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	A detailed assessment is also still awaited of the impact upon the surrounding highway network of the proposed use of the Somerfield site for use as a Park and Ride, Freight Holding Centre and Induction Centre.	89952- 1331- 2426	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	The Proposed Changes J24 & Highways consultation document is well presented and concise, however, the Councils are very concerned about the level of detail on proposals provided in the document,	89958- 1331- 2611			/	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	EDFE have published two Preliminary Environmental Information (PEI) reports covering the Junction 24 'Somerfield' site and Bridgwater Highway Improvements. These provide a helpful initial appraisal of potential environmental affects; however the Councils do have concerns about whether this material adequately addresses the requirement of the 2009 Regulations and provides a sound basis for consultation.	89958- 1331- 8083			/	
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- No evidence has been provided to demonstrate that Somerfield site would be suitable in highway terms. The lack of any robust baseline data undermines the consultation process and prevents meaningful comments from being made by interested parties. There is a noticeable absence of highway information in the preliminary environmental information provided.	89948- 1331- 2072			/	
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- The impacts of using the Somerfield site have not been fully assessed and will be different to those considered in relation to the previously preferred site south of Stockmoor Village.	89948- 1331- 3056	/			
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- The impact of the increased scale of development proposed in the early years as a result of the Junction 23 facilities not being available has not been assessed. The consultation process should set out the impacts of delivering this increased level of development at both sites in order for interested parties to compare the potential impacts of each option.	89948- 1331- 3247			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 For the Somerfield site, the figure drawings were difficult to interpret. Only the site itself was coloured and it was difficult to translate the technical drawing lines of the surroundings into roads, tarmac areas or green spaces, buildings etc. There was no attempt to give elevation drawings There was no relief map or information regarding lighting requirements 	90081- 1331- 361			/	
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- Figure 3 - Indicative plan of the Somerfield site did not extend out far enough to see the access to the roundabout and how it sits in relation to the motorway services, etc. or where the potential new vehicular link to the A38 would be.	90081- 1331- 742			/	
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 "We expect these facilities to be temporarily located on the Somerfield site for about one or two years, depending on how quickly the proposal at Junction 23 can be delivered." There was no information given about what the hold up is regarding plans for Junction 23, what the hurdles were and whether 'one or two years' is a realistic delay period. 	90081- 1331- 3299			/	
Tractivity 63189	Public	M5 J24 and Bridgwater Highway Improvements	Please could you confirm that the proposal is to MOVE the facility at M5 junction 24 from the green field site west of the A38 (identified in the document "Update on and Proposed Changes to 'Preferred Proposals' February 2011") to the brown field site referred to as "Somerfield" in the document released today. As in my opinion the document released today does not make it clear enough if the Somerfield site is required INSTEAD OF or AS WELL AS the green field site identified in the document "Update on and Proposed Changes to 'Preferred Proposals' February 2011".	90094- 1331- 205			/	
Sedgemoor DC	Dual - statutory consultee and consultee with an interst in land	M5 J24 and Bridgwater Highway Improvements	The opportunity to discuss the role of the induction centre with EDF Energy would be appreciated.	90098- 1331- 3708			/	



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 Topic:
 Junction 24 - Other - Consultation
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Junction 24 - Other - Sustainability

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	In the Stage 2 and Proposed Changes responses, the Councils expressed concerns about the expansive land take and limited landscaping of the Park & Ride and freight management proposal for the Stockmoor site. From a townscape perspective, the 'Somerfield' site offers the following advantages: it is less prominent in views to and from the Quantocks Area of Outstanding Natural Beauty (AONB); and the site benefits from existing landscape embankments and mature planting. Should EDFE progress with proposals for this site, Sedgemoor DC would welcome further discussions on the layout and any modifications of the site. In accordance with EDFE's Preferred Proposals for associated development sites, the Council would encourage provision of on-site renewables to mitigate the carbon emissions of the HPC project construction stage and assist in the delivery of the vision for Huntworth: "New development within the area will need to reflect the areas highly visible position along the M5 corridor through high profile, contemporary and highly sustainable (zero carbon) buildings." The Council welcomes EDFE's proposal to provide a cycle and pedestrian link and wishes to see how this would link with a wider network of cycle paths, providing alternative routes to the heavily trafficked A38. Sign-posting and physical improvements linking the site to the Bridgwater and Taunton Canal and North Petherton - Bridgwater cycle route should be considered as part of this process.	89960- 1332- 18867				The Junc site to ar Update (Junction The prop situated the previ- the M5 M north of A Huntwor a wareho well as a two deta that pass The site requirem and loca of enviro identified assessm Proposa more de The pro brownfie building attribute use and developr with the As part of renewab energy e operation Junction D3 of Se Developi It is not technolo construct that of th within a so operation



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unction 24 proposals moved from a greenfield an existing brownfield site following the Stage 2 e Consultation and were consulted on at the on 24 / Highway Improvements Consultation. roposed and preferred 'Somerfield' site is ed approximately 400 metres to the north-east of eviously consulted site and is located between 5 Motorway and the A38 Taunton Road to the of Junction 24 and access is provided from the yorth Roundabout. The site currently consists of ehouse and cold store, car and HGV parking as s ancillary structures. It is split east/west across etached areas that are separated by the road asses through the Huntworth Business Park.

te now proposed meets a number of operational ements for EDF Energy with regard to its size cation. It is also favourable in regard to a range ironmental and planning considerations, as ied through EDF Energy's alternative sites sment. (Please refer to the Junction 24 – sals – Design alternatives topic response for detail)

roposed Junction 24 site's location on a field site, which makes use of an existing ng and infrastructure, is an inherently sustainable te of the site's choice and the proposals for its d was supported by consultees. The pment of the site would be designed to meet e relevant Building Regulations requirements. t of this, the proposals will make use of able energy where appropriate, amongst other efficiency measures, to reduce carbon in the ion of the building services in respect of the on 24 site to a level recognised by draft policy Sedgemoor District Council's Local opment Framework submission Core Strategy. ot the case that the application of these energy logies would mitigate the carbon embodied in uction on this site but it is relevant to note that rpose of the site, to facilitate the construction Hinkley Point C development site would, once ional, provide a significant contribution to ng greenhouse gas emissions at the national

The carbon embodied in construction, including the associated development, would be off-set a short period of the HPC power station's tion.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	Sites 3A and 3B are proposed for park and ride / freight centre sites and are both located approximately 350m to the west of Junction 24 of the M5, Site 3A is situated to the east of the A38 and is allocated within the Sedgemoor District Local Plan as land within a 'Green Wedge'. Policy CNE4 recognises such sites as predominantly open areas outside development boundaries and as such the policy does not permit developments which would have a detrimental impact on the functions of the green wedge. Both Sites 3A and 3B are located within designated 'Best Agricultural Land' and Policy CNE5 seeks to take this into account when considering development proposals.	88880- 1329- 9368			/	This resp respect of ride facil consolida tempora Develop 24 of the of the As construct station.
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	In planning terms, the sites should ideally be considered through the development plan process and be included as appropriate sites for development. EDF need to fully consider how the development of these sites will be brought forward effectively and how it links to the planning process.	87920- 1329- 4929		/		At the Si three set Junction and ride the Stag J24-A set of M5 Jul location and ride At the Si amendm masterp Followin Energy b storage vacated 2011. Gi site, due earlier th develop Somerfie preferred outcome decision applicati
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	 Search area J24-A contains a Site of County Importance for Archaeology. Policy HE12 advises that planning permission will not be granted for development which would damage or destroy local important archaeological remains, unless the importance of the development outweighs the local significance of the remains; There may scope for ongoing legacy use of the proposed Park & Ride site to serve Bridgwater, particularly if search area J24-A was selected. The Bridgwater, Taunton and Wellington Future Transport Strategy identifies potential for a Park and Ride site to the south of Bridgwater on the A38 transport corridor. Reference should also be made to the Bridgwater Vision, which allocates the A38 as a 'key public transport corridor' and 'visually improved arterial'; 	88400- 1329- 4588			/	



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esponse addresses comments received in ct of planning policy with regard to the park and cility, freight management facility, temporary idation facility for postal/courier deliveries and rary induction centre (the Proposed opment) proposed to the north-west of Junction he M5. The Proposed Development forms part Associated Development to support the uction of the Hinkley Point C (HPC) power

Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this n was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ing the Stage 2 Update consultation, EDF became aware that the existing Somerfield e / distribution site at Junction 24 would be d by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated pment sites, EDF Energy consulted on the field site as a potential alternative to the ed proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	 All search areas are located in an area of high quality agricultural land, designated as Best Agricultural Land in the Local Plan. PPS7 recommends that development is avoided on land of this quality wherever possible. All three search areas identified by EDF fall outside the defined settlement boundary for Bridgwater set out in the Local Plan, however the scope for development in search areas J24-A and J24-C is established in the Core Strategy Preferred Option and Bridgwater Vision. The Core Strategy Bridgwater Spatial Diagram shows a southern Park & Ride site in the location of search area J24A and an employment designation of 22ha at search area J24-C. Preferred Option BW1 confirms the status of the 'Bridgwater Vision' as a material planning document. The Bridgwater Vision promotes the A38 corridor south of the town at Huntworth as an "Enhanced Distribution Centre." High frequency bus connections would be provided along the A38 to the town centre, together with segregated pedestrian and cycle lanes. Opportunities should be taken to enhance wildlife habitats and increase public use of the Bridgwater and Taunton Canal that passes to the east of search area J24C. Search area J24C falls within a Local Plan Green Wedge designation. Policy CNE4 encourages positive land management for landscape, amenity and nature conservation in these areas. 	88410- 1329- 0			/	the J24 On this relating and frei been ac proposa raised b Stage 2 develop therefor The Pla Develop address policies A numb reference policies uses. T District (2004) a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- The land at J24-A is currently being promoted for employment development via representations on the Core Strategy Preferred Option report. This will have an impact on the sites availability in the short to medium term although could potentially provide longer term legacy benefits in terms of a serviced site.	88410- 1329- 2502	/			District (Propos applicat The ind site wou inductio process identific collectio
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- Of the three search areas presented for consultation, policy support for development at J24-B is weakest as it does not fall with the settlement boundary defined in the Local Plan or Core Strategy Preferred Option. There are no future development aspirations that would support its short-term use on the basis of any long-term legacy benefit. Instead the only legacy use that could be considered here would be its future restoration which is not referred to in Table 4.9 of the Stage 1 Consultation document. In addition, the size of this area of search would restrict its use to a Park and Ride site separate from the freight consolidation facility. In principle it would be preferred if both facilities were combined within a single search area, thus minimising its overall impact.	88410- 1329- 3362	/			of passe place an staff. W trained a inductio learning A full de operate 9 of the 24 Desi information location out in th
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- The extent to which the proposals support and further the objectives for the A38 public transport corridor and Enhanced Distribution Centre proposals set out in the Core Strategy Preferred Options, Bridgwater Vision and Future Transport Strategy;	88420- 1329- 135			/	The Tra Develop planning construct the park related and ride strategy



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24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the basis to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and a 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

Planning Statement submitted with this lopment Consent Order (DCO) application esses the national, regional and local planning es relevant to the determination of the proposals. nber of comments from consultees have enced employment and education planning es. It is important to clarify that all of the uses rising the Proposed Development are *sui generis* Therefore, saved policy E4 of the Sedgemoor ct Local Plan (1991-2011 Adopted Version) e) and policy D18 of the emerging Sedgemoor ct Local Development Framework Core Strategy osed Submission) (March 2011) are not directly cable to the proposed development.

nduction centre is not an educational use. The yould only be used temporarily for EDF Energy's tion process for new construction workers. This ess would include the verification of workers' fication, skills documentation, induction training, etion of biometric data and photos and the issuing sess. Drug and alcohol testing would also take and the centre would host UK Border Agency Workers would arrive at the induction centre ed and ready for employment, and as such the tion centre would not be used for continued ing or professional training.

description of the induction centre and how it tes is provided in **Chapters 2 and 4 of Volume he Environmental Statement** and the **Junction esign and Access Statement**. Further nation concerning the reasons for the temporary on of the induction centre at Junction 24 is set the **Transport Assessment**.

Fransport Assessment sets out the Proposed lopment's compliance with the relevant transport ing policy and provides an assessment of the ruction phase of HPC. The overall objective of ark and ride strategy is to reduce the traffic ed impacts of the construction of HPC. The park ide strategy forms part of the wider transport egy by encouraging sustainable modes of travel

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1194	Public	Stage 2	11. Any other ideas or comments? The provision of a facility for Bridgwater after the construction is good.	9952- 1329- 7676			/	and redu attracted manage facilities
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The site will act as an important southern gateway for Bridgwater. The economic and social benefits of achieving such a development have previously been explored within SDC's Core Strategy evidence base and are a key objective in securing a prosperous future for Bridgwater.	89432- 1329- 3127			/	physical vehicles site. Add site deliv would be avoid co Once the required station, a allow the
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The current proposals for this site contained within the EDF Stage 2 Consultation document are not considered to reflect the importance of this site as a southern gateway to Bridgwater, nor do they demonstrate an understanding of the baseline conditions relevant to the area.	89432- 1329- 3425	/			purpose In relation Propose strategic area, ma close to 'Vision' f Propose of nation vacant s reflective
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- The proposals included within the Stage 2 consultation document appear to have been conceived with little regard to SDC's wider strategic proposals for the area. Indeed no reference is made to SDC's evidence base which clearly identifies this site as an area where economic development can deliver significant benefits to Bridgwater.	89434- 1329- 461			/	uses in t
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The site falls outside the defined settlement boundary for Bridgwater as set out in the Local Plan. As a result there is a policy presumption against development, as set out in policy STR3: The countryside will be protected for its own sake. Outside defined development boundaries, new house building and other new development will be strictly controlled. Development will not be permitted unless it accords with other policies in this Plan which provide, exceptionally, for development in the countryside. In general, all such development will benefit economic activity, will maintain or enhance the environment, and will not increase the need to travel.	89393- 1329- 2150			/	



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educing the number of private vehicle trips ed by the HPC construction site. The freight gement facility and temporary consolidation es for postal/courier deliveries would provide a al control mechanism to regulate the flow of es through Bridgwater to the HPC construction dditionally, in the event of an incident requiring eliveries to be temporarily suspended, HGVs be held at the freight management facility to congesting the local network

the Proposed Development is no longer ed to support the construction of the HPC power , appropriate works would be carried out to the site to be available for storage/distribution ses.

tion to the Bridgwater Vision (2009), the sed Development would support further gic development opportunities in the Huntworth maximising the potential afforded by its location to the M5 and Junction 24. In relation to the ' for the Huntworth character area, the sed Development would support a development onal significance. The facilities would occupy a site and the appearance of the development is ive of the existing use and other commercial n the surrounding area.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The site also forms part of a designated Strategic Green Wedge between Bridgwater and North Petherton, adding further weight to a presumption against development. Local Plan Policy CNE4 states that "these are predominantly open areas, mostly outside development boundaries, which retain a largely rural character and appearance. Positive land management which benefits the landscape, countryside access, amenity, nature conservation or urban area containment / enhancement functions of these areas will be encouraged and developments which would have a detrimental effect on these functions will not be permitted."	89393- 1329- 2809			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Search area J24-A contains a Site of County Importance for Archaeology. Policy HE12 advises that planning permission will not be granted for development which would damage or destroy local important archaeological remains, unless the importance of the development outweighs the local significance of the remains;	89393- 1329- 3427			/	_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	All search areas are located in an area of high quality agricultural land, designated as Best Agricultural Land in the Local Plan. PPS7 recommends that development is avoided on land of this quality wherever possible.	89393- 1329- 4255			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There may scope for ongoing legacy use of the proposed Park & Ride site to serve Bridgwater. The Bridgwater, Taunton and Wellington Future Transport Strategy identifies potential for a Park and Ride site to the south of Bridgwater on the A38 public transport corridor. Reference is also made to the Bridgwater Vision, which allocates the A38 as a 'key public transport corridor' and 'visually improved arterial' route.	89393- 1329- 4476			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District	Dual - local authority and	Stage 2	The site falls within the Huntworth Character Area in the Bridgwater Vision, which is promoted as a Enhanced Distribution Centre:	89393- 1329-			/	
Council and West Somerset Council Joint Council Response	with an set interest in I Joint Iand I Sedgemoor)		Huntworth would retain and enhance its role as a distribution area with the potential to attract uses of regional/national significance offering excellent links to the M5 motorway and low density, high quality flexible business space and facilities within a secure working environment. The site could form one of several key strategic sites in the town, through which the development of the energy and low carbon cluster could further stimulate economic re-structuring and town transformation.	4898				
			Design principles could include:					
			Strong focus on innovation, enterprise and economic growth, with integral employment floorspace.					
			Huntworth will enhance and diversify its role as a distribution area with supporting local facilities for workers promoted in the area such as g a training centre (linked to the college skills academy for logistics), gym, restaurant and child care facilities.					
			New development within the area will need to reflect the areas highly visible position along the M5 corridor through high profile, contemporary and highly sustainable (zero carbon) buildings.					
			New development should provide frontage to green infrastructure and transport networks, and take the opportunity to enhance wildlife habitats and increase public use.					
			A coordinated approach to signage, lighting and general public realm and landscape treatments will improve the environmental quality of the area.					
			Arrival points into the area should be marked by strong gateway features which could include new landmark buildings/features and/or public art particularly at junction 24.					
			Taunton Road will be promoted as a key public transport corridor with high frequency bus services giving workers in the area direct and frequent access to the town centre.					
			A Park & Ride site adjacent to the A38 Taunton Road in conjunction with enhanced bus services will also provide connections to Bridgwater town centre.					
			High quality, safe and legible pedestrian and cycle routes will be created through the area strengthening links back to the town centre particularly along the Canal corridor.					
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	The site is large enough to accommodate EDF's land requirements plus additional development. The site would also have the capacity to accommodate other off-site development which EDF may identify the need for in the future. We consider there are obvious socio-economic and environmental benefits in consolidating off-site development associated with Hinkley C into as few separate sites as possible. As such we would be pleased to discuss any further requirements with EDF.	89762- 1329- 1830			/	



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Topic: Junction 24 - Planning Assessment - Policy 5

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	 Sedgemoor Local Plan (September 2004) STR3 - The countryside will be protected for its own sake. Outside defined settlement boundaries, new house building and other new development will be strictly controlled. CNE4 - Areas of land which retain a largely rural character and appearance, and which have particular importance as Green Wedges, are defined on the proposals map. Positive land management which benefits the landscape, countryside access, amenity, nature conservation or urban area containment/enhancement functions of these areas will be encouraged and developments which would have a detrimental effect on these functions will not be permitted. E4 - Industrial, warehousing, office or other business uses will be permitted within defined settlement boundaries provided that: environmental impact is compatible with adjoining uses; and in the case of industrial or warehousing development there is safe access to the national or county road network. E6 - In the countryside beyond settlement boundaries the establishment of new employment sites and the extension of established sites will only be permitted where a countryside location is essential and no suitable alternative is available within or adjoining a local settlement. CNE2- Development which adversely affects local landscape character or scenic quality will not be permitted. In particular, siting and landscaping should take account of visibility from publicly accessible vantage points. CNE9 - Development will not be permitted if it would increase the risk of flooding as a result of changes in surface water run-off or adversely affect water quality. 	89894- 1329- 5257				
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	 Sedgemoor Core Strategy Submission (February 2011) D9 Sustainable Transport and Movement - Travel management schemes and development proposals that reduce congestion and encourage and improved and integrated transport network and allow for a wide choice of modes of transport as a means of access to jobs, homes, services and facilities will be encouraged and supported. The Council will seek to ensure provision is made for inclusive, safe and convenient access for pedestrians, people with disabilities, cyclists and users of public transport that addresses the needs of all. S1 Spatial Strategy for Sedgemoor - To create the most sustainable form of growth for Sedgemoor, Bridgwater will be the focus for the District's housing and employment growth. As the principal town in the District it will accommodate the majority of new development within its urban area through the provision of a strategic urban extension, brownfield sites and at other well related Greenfield locations. D11 Economic Prosperity - All large-scale proposals (over 1,000m2) for research and development, light industrial and distribution should be focussed at Bridgwater, Burnham-on-Sea and Highbridge in accordance with the following locational priorities: firstly on brownfield sites; secondly on preferred greenfield sites set out in Policies P1 and P3; or thirdly, 	89894- 1329- 6999			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
			exceptionally, on other greenfield sites identified in the Employment Land Review. Exceptional circumstances include development that is of national or regional significance and has locational requirements that could not reasonably be accommodated on brownfield or the preferred greenfield locations. The site at Huntworth (South Bridgwater) is specifically reserved for business uses that will support Hinkley C NNB. Part of site potentially required for park and ride facility. Access constraints to be fully resolved. Likely that part of site developed in short term with P & R site developed in the long term.					
			- D20 Green Infrastructure (GI) - GI will be safeguarded, maintained and enhanced as appropriate to form a multi-functional resource that provide an accessible network of green spaces. These should maintain or enhance landscape character, image, biodiversity and recreational value of an area.					
			- D14 Natural Landscape - Proposals should ensure that they enhance the landscape quality wherever possible or that there is no significant adverse impact on local landscape character, scenic quality and distinctive landscape features. All development proposals should contribute to enhancing and maintaining biodiversity, taking into account climate change and the need for habitats and species to adapt to it.					
			- D16 Pollution Impact of Development, Residential Amenity - Development proposals that would result in the loss of land of recreational and/or amenity value or unacceptably impact upon the residential amenity of occupants of nearby dwellings and any potential future occupants will not be supported.					
			- D18 Education Provision - The Council will work with the County Council, Bridgwater College and other partners to provide, additional, extended or enhanced education facilities to address educational needs. Development proposals for education facilities will be supported where they are at suitable locations within Bridgwater, Burnham-on-Sea and Highbridge, Key Rural Settlements and Sustainable Settlements, are of high quality and sustainable design and are accessible by a range of sustainable transport modes.					
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Bridgwater, Taunton and Wellington Future Transport Strategy This transport strategy identifies Park & Ride facilities at M5 Junctions 23 and 24 as potential elements of an A38 Public Transport Corridor. However, recent analysis by Somerset County Council suggests that there may be no long-term requirement for a legacy public Park & Ride at Junction 24.	89894- 1329- 10514			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	 Bridgwater Vision Huntworth is promoted as an Enhanced Distribution Area in the Bridgwater Vision: Huntworth would retain and enhance its role as a distribution area with the potential to attract uses of regional/national significance offering excellent links to the M5 motorway and low density, high quality flexible business space and facilities within a secure working environment. 	89894- 1329- 10876			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	 Design principles set out in the Vision include: Huntworth will retain and enhance its role as a distribution area with supporting local facilities for workers promoted in the area including a training centre (linked to the college skills academy for logistics), gym, restaurant and child care facilities. New development within the area will need to reflect the areas highly visible position along the M5 corridor through high profile, contemporary and highly sustainable (zero carbon) buildings. New development should provide frontage to the canal network and take the opportunity to enhance wildlife habitats and increase public use. A coordinated approach to signage, lighting and general public realm and landscape treatments will improve the environmental quality of the area. Arrival points into the area should be marked by strong gateway features which could include new landmark buildings/features and/or public art particularly at junction 24. Taunton Road will be promoted as a key public transport corridor with high frequency bus services giving workers in the area direct and frequent access to the town centre. A Park & Ride site adjacent to the A38 Taunton Road in conjunction with enhanced bus services will also provide connections to Bridgwater town centre. High quality, safe and legible pedestrian and cycle routes will be created through the area strengthening links back to the town centre particularly along the Canal corridor. A Travel Plan would be critical to the options presented for the site, with the potential for a bespoke public transport service and connecting pedestrian and cycle infrastructure back to the town centre. 	89894- 1329- 11270				
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Sedgemoor Green Infrastructure (GI) Strategy Land to the west of the proposed site is identified in the GI Strategy as Strategic Nature Area for woodland creation, as proposed in the South West Nature Map.	89894- 1329- 12977			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Emerging Bridgwater Gateway Design Principles In order to respond to EDFE proposals at this site, and taking account of the strategic motorway junction location and low flood risk of the land, the emerging Core Strategy identifies the site as a potential location for business and general industrial use, but with the land specifically reserved for employment uses that will support the HPC project. In accordance with the emerging Core Strategy position and to prevent ad hoc speculative development in this location, SDC are in the process of preparing a Bridgwater Gateway Design Principles document. This will be expected to inform any HPC project related development and guide legacy planning for this location.	89894- 1329- 13189			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	SDC acknowledge that Park & Ride sites could form an important element of a transport strategy for the HPC project that accords with emerging Core Strategy policies MIP2 and D9, helping to reduce the number of vehicles travelling to Hinkley Point. The Sedgemoor Local Plan designates the area as a Green Wedge (Policy CNE4) outside the settlement boundary (Policy STR3), an approach that aims to prevent the coalescence of North Petherton and Bridgwater. While SDC continues to recognise the amenity and landscape role of the Green Wedge, the Council also acknowledges that the proposed location for the temporary Park & Ride and freight management facility is logical given its proximity to J24 of the M5 and the absence of suitable alternative sites on the A38 corridor to the south of the town centre. Local Plan policy E6 advises that, in the countryside beyond settlement boundaries, the establishment of new employment sites will only be permitted where a countryside location is essential and no suitable alternative is available within or adjoining a local settlement. The emerging Core Strategy identifies the site as a potential location for business and general industrial use, but with the land specifically reserved for employment uses in connection with the HPC project.	89894- 1329- 14613			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	In this context, where there are tensions between retaining the land as Green Wedge and enabling economic development with the HPC project as a catalyst, it is considered particularly important that any development in the area should provide a high quality landscape and architectural design in this 'gateway' location that respects the semi-natural setting, protects residential amenity and contributes to SDC's corporate and economic development objectives. It is for this reason, and to prevent ad hoc development, that the Council has prepared the Bridgwater Gateway Design Principles.	89894- 1329- 16035			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	 The existing local policy framework, Bridgwater Vision, Sedgemoor Green Infrastructure Strategy and emerging Bridgwater Gateway Design Principles document all set out design objectives and cues that should inform the final proposal: The design should provide for buffers to nearby residential properties, so that residential amenity and outlook is protected in line with emerging Core Strategy policy D16. 	89894- 1329- 17088			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	 EDFE have published two Preliminary Environmental Information (PEI) reports covering the Junction 24 'Somerfield' site and Bridgwater Highway Improvements. These provide a helpful initial appraisal of potential environmental affects; however the Councils do have concerns about whether this material adequately addresses the requirement of the 2009 Regulations and provides a sound basis for consultation. General comments on the PEI are set out below: As a consequence of the updates and accompanying consultation processes, it is deemed that the scope of proposed works and locations for development have changed substantially. To this effect, the Councils request clarification from EDFE that the original Scoping Opinion submitted to the IPC in May 2010 remains valid. The Councils advocate that the scoping exercise needs revisiting and sensitivity testing applied to the previous assessments. Without EDFE providing this sensitivity testing and appropriate justification for the proposed changes, the Councils would call into question the statements put 	89958- 1329- 8085			/	
			forward within the PEI documents.					
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	 4.2 Policy and Guidance National Policy Statements EN-1 and EN-6 (Approval Versions, June 2011) EN-1, para. 5.13.4 - The applicant should provide details of proposed measures to improve access by public transport, walking and cycling, to reduce the need for parking associated with the proposal and to mitigate transport impacts. 	89960- 1329- 1091			/	
			- EN-1, paras. 5.13.6 & 11 - A new energy NSIP may give rise to substantial impacts on the surrounding transport infrastructure and the IPC should therefore ensure that the applicant has sought to mitigate these impacts, including during the construction phase of the development. Where the proposed mitigation measures are insufficient to reduce the impact on the transport infrastructure to acceptable levels, the IPC should consider requirements such as: control number of HGV movements to and from the site in a specified period; make sufficient provision for HGV parking to avoid prolonged queuing on approach roads and un-controlled on-street parking; and ensure satisfactory arrangements for reasonably foreseeable abnormal disruption in consultation with network providers and the police.					
			NPS EN-1 sets out general assessment principles that are applicable, but does not set out specific advice on the siting of Park & Ride or freight management facilities for Hinkley Point. Nor does the Hinkley Point site assessment in Vol. II of EN-6 provide any commentary on associated development in Bridgwater. It is considered therefore that the following local policy does not conflict with the NPS and that it is of importance and relevance to the proposals.					
			Sedgemoor Local Plan (September 2004)					
			The following policies have been saved, but will be superseded when Sedgemoor DC adopts the Core Strategy:					
			- E4 - Industrial, warehousing, office or other business uses will be permitted within defined settlement boundaries provided that: environmental impact is compatible with adjoining uses; and in the case of industrial or warehousing development there is safe access to the national or county					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
			 road network. E9 - Proposals which lead to the loss of existing or committed business, industrial or warehousing land or buildings to other uses will not normally be permitted unless: clear advantages would occur which outweigh the economic disadvantages; or there is demonstrably no likelihood of a viable employment use or redevelopment; or it can be demonstrated that there would be no significant implications for the quantitative supply of employment land and buildings. 					
			- TM1 - Safe and Sustainable Transport will be achieved by the following means: development will only be permitted if the design makes adequate and safe provision for access by foot, cycle, public transport and vehicles so long as it's appropriate to the scale of the development in accordance with National and County Council design standards and Somerset County Council's Highway hierarchy; and the developer shall provide transport infrastructure required by the development to an agreed phased programme. Development will not be permitted for proposals which would have a significant impact on the highway network without the prior submission of a Traffic Impact Assessment.					
			 The following Local Plan policy is saved by the Core Strategy: BE1 - To achieve sustainable and quality development, applicants will be required to submit justification as to how the proposal as considered a wider range of design criteria. These are summarised under the headings of Natural Resources; Energy and Movement; and Development Structure. 					
			Sedgemoor Core Strategy Submission (incorporating the Council's recommended changes, March 2011)					
			- D9 Sustainable Transport and Movement - Travel management schemes and development proposals that reduce congestion and encourage and improved and integrated transport network and allow for a wide choice of modes of transport as a means of access to jobs, homes, leisure and recreation, services and facilities will be encou					
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	The second main factor for consideration is the loss of employment land. Saved Local Plan policy E9 and emerging Core Strategy policy D11 both seek to protect existing employment sites unless it can be demonstrated that there is no likelihood of a viable employment use or redevelopment. In this case the proposed development of the site for sui generis transport uses would be for a defined (although not insubstantial period of time) and EDFE propose that the site would be made available again for business uses once the HPC construction phase is completed. Furthermore, the Core Strategy does provide for the development of other employment sites during the plan period that could be brought forward in the interim. In particular, the Somerset Bridge site to the north along the A38 provides for 65,000sqm (net) of B8 development.	89960- 1329- 14702			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	Although most of the land uses proposed are not strictly employment uses, the development would support the delivery of the HPC project, which in turn would provide jobs and has the potential to support economic development in the two districts. The HPC project is identified as an important catalyst for economic development and wider economic restructuring in the Sedgemoor Economic Masterplan and draft Economic Strategy. The EDFE proposals also have similar site requirements to B8 uses in terms of proximity to the strategic road network, hence the location is considered appropriate. Further land has been allocated in the Core Strategy for storage and distribution uses at Somerset Bridge, providing an alternative site for companies seeking to locate in the area for the defined period that the 'Somerfield' site would be unavailable. Finally, from an urban design perspective there are potential benefits supporting use of this site, as set out below.	89960- 1329- 16016			/	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	Core Strategy policy D18 states that development proposals for education facilities will be supported where they are at suitable locations within Bridgwater, Burnham-on-Sea and Highbridge, Key Rural Settlements and Sustainable Settlements, are of high quality and sustainable design and are accessible by a range of sustainable transport modes. Sedgemoor DC would welcome the opportunity to discuss with EDFE whether there are appropriate sites closer to the town centre, such as vacant premises in existing industrial estates within the town. Should appropriate premises be available in a location readily accessible by public transport, HPC bus routes, walking and cycling, then this would prevent the need to move the induction centre part way through the construction of HPC. There is also a concern that the provision of a temporary facility at Junction 23 would not be compatible with the strategic flood risk issues.	89960- 1329- 17879	/			

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	The Agency notes the three options at J24 (A, B and C) and acknowledges that none of these options were included in the previous list of options presented to the Agency in July 2009. Furthermore, no evidence has been provided to support or justify why these sites have been chosen and how the developments may impact upon the SRN. Without the necessary evidence base the Agency is unable to make any informed or detailed comments. However, our response to the two options remains consistent with our comments provided to the J23 options above.	88860- 1330- 15953			/	This resp principle manage for posta centre (t north-we Develop Develop Hinkley
Highways Agency	Statutory Consultee	Stage 1	Our response to these sites is consistent with our approach to the sites at Junction 23. The Agency supports the principle of seeking to consolidate trips but seeks reassurance that the impact of such development would not impede the safe and efficient operation on the SRN.	88880- 1330- 10041			/	At the Si three se Junction and ride the Stag
Tractivity 696	Public	Stage 2	5. Any other ideas or comments? Satisfactory but APPREHENSIVE about the traffic problems that will arise at J24 of the M5.	9456- 1330- 2471			/	J24-A se of M5 Ju location and ride At the St amendm
Tractivity 759	Public	Stage 2	11. Any other ideas or comments? Good.	9517- 1330- 5599			/	Followin Energy b storage
Tractivity 776	Public	Stage 2	We do not agree with the plans for this site for several reasons	9534- 1330- 5362			/	vacated 2011. Gi site, due earlier th developi
Tractivity 782	Public	Stage 2	5. Any other ideas or comments? Traffic in Bridgwater and at junction 24 is bad enough at the best of times without adding more to it going through from Stockmoor Park. I live on the new village at Stockmoor when we bought our house there was no mention of this. I feel that now having this dropped on us, with no mention of it from EDF, you did not have the grace to consult with us before all these plans were in place. The whole idea of this village was to as ?a town place to live in a village location? this is how it was sold to us.	9540- 1330- 1939			/	Somerfie preferred outcome decision applicati the J24- On this b relating t and freig
Tractivity 790	Dual - Consultee with an Interest in Land and Public	Stage 2	 13. Please let us have your overall views on our proposals and any other general comments in the box below I will be objecting to and protesting every aspect of the juntion 24 proposals every step of the way, I feel we have been lied to and a proposal of this scale could not be a brand new development this year. I would like to know how on earth this managed to be passed in the first instance as it is so obviously going to have a negative effect on so many peoples lives, the so far very badly let down residents of stockmoor park to name but several. I no longer feel, as I did when I bought my new home that this will be a good environment to raise my children, and for that I am thoroughly against your plans. 	9548- 1330- 8593			/	been add proposal raised by Stage 2 developr therefore The ratio 24 site is the appe stated w strategic ride facil



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esponse addresses comments relating to the ole of the park and ride facility, freight gement facility, temporary consolidation facility stal/courier deliveries and temporary induction (the Proposed Development) proposed to the west of Junction 24 of the M5. The Proposed opment forms part of the Associated opment to support the construction of the y Point C (HPC) power station.

Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this in was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further Iments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield le / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

tionale for the location of the proposed Junction is set out in the **Transport Assessment** and pended **Freight Management Strategy**. As within these documents, there is a clear gic requirement of the HPC Project for park and cilities, freight management facilities, a

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 799	Public	Stage 2	Also building these facilities so close to housing, especially near North Petherton/ Stockmoor Village, will be bad for the environment.	9557- 1330- 937			/	tempora deliverie provided These d
Tractivity 803	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box belowThe sites recommended at Junc 24 are not suitable I have seen the results of lorry parks with waste urine containers rubbish and lorry drivers using side streets and estates as lorry parks and dumping grounds.The A38 in BW is a high density use road and you would be adding to the nightmare we have daily	9561- 1330- 6433			/	required The Tra the impa HPC Pro network. applicati docume impacts Commen
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? The Bridgwater South site junction 24, M5, would be totally wrong for a park and ride and freight logistics facilities. It is a rural housing area, with a new school coming to the area. The use of the existing access road which leads onto the estate is totally unacceptable. It will lead to noise pollution, light pollution, criminality at the location. Increased traffic on the local main road network will lead to grid locking of a road already unable to cope with existing and transient holiday traffic. Road safety for residents and school children will be compromised. Value of houses will go down in the area Bridgwater North , junction 23, M5. I support this site due to it already being an industrial area with plenty of existing space to accomodate development, it will not affect the quality of life of residents as would the junction 24 proposal	9565- 1330- 2518	/			the locat facilities. park and to maxim the facili area. To would ur network some pa explanat set out in Similarly at both J Manage manage
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is wholly unacceptable. It is a residential area, it is too close to local housing and residents. The local road system is very busy and will not be able to cope with this increase in traffic. It will affect the quality of life of all people and local wild life within the area. The access road proposed which leads onto the housing estate should not be used as an access route to large industrial vehicles. This would lead to vibration and noise affecting local people and properties , leading to damage to homes and roads and ultimately loss of value to properties. It is also within half a mile from a local primary school. There will be many children and parents within the locality which would put them at risk There would be an increase in light pollution, noise pollution,potential increase in related crime due o the nature of storage of the site, which will all impact on the local population	9565- 1330- 7042	/			 M5 woul network. measure road frei A site ac required travelling the prop local roa location remote v The Frei how in th to be ter held at th
Tractivity 808	Public	Stage 2	10. Any other ideas or comments? however i beleive this site should be made bigger and remove the need for the need for your diabolical plans for j24 wher you beleive it is a good idea to build an industrial site on a residental area. what idiot is possibly thinking this would be a good idea	9566- 1330- 6147	/			congesti of 140 s would at an avera would be be instru



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array consolidation facility for postal/courier ries and the temporary induction centre to be ed close to Junction 24 of the M5 motorway. A documents also explain the size of facilities ed at Junction 24.

ransport Assessment describes the analysis of pacts of the construction and operation of the Project on the local and strategic highway rk. This Development Consent Order ation is also accompanied by a full suite of nents which provides a robust assessment of the ts of the Proposed Development at Junction 24.

nents have suggested that Junction 23 should be cation of more, if not all, of the park and ride es. EDF Energy have proposed four separate and ride facilities which are strategically located ximise the take up of this service, and to ensure cilities provide coverage of a wide geographical To make Junction 23 the only park and ride site undermine the purpose of the park and ride rk and result in increased levels of traffic on parts of the local road network. A full nation of the location of the park and ride sites is it in the **Transport Assessment**.

arly, Freight Management Facilities are proposed h Junctions 23 and 24 of the M5. The **Freight gement Strategy** explains how the freight gement facilities at Junctions 23 and 24 of the ould manage HGV movements on the highway ork. It also explains the combination of freight ures proposed to reduce and control the use of reight traffic during the HPC construction phase. adjacent to Junction 24 of the M5 motorway is ed to intercept delivery vehicles which would be ling from the south on the M5 motorway towards oposed HPC construction site before they reach roads. A freight management facility in this on would therefore be well placed to provide a e waiting area for delivery vehicles.

reight Management Strategy also explains the event of an incident requiring site deliveries temporarily suspended, the vehicles would be t the freight management facility to avoid sting the local network. A total holding capacity spaces (across Junction 23 and Junction 24) absorb three hours of the peak daily traffic on erage day during the peak quarter. The situation be monitored and, if necessary, suppliers would tructed to hold HGVs at their source or at

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 839	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Not needed!	9597- 1330- 7616			/	existing further n
Tractivity 853	Public	Stage 2	5. Any other ideas or comments? Residential areas of Bridgwater should not have to suffer the imposition of the park and ride and freight logistics facilities, in particular at J24. The land is a green field site and the additional traffic on both the A38 and on the Stockmoor/Wilstock access road would be unacceptably high. The recommendations of the 1990 Barnes report should be implemented and a bypass built from Dunball to the main site.	9611- 1330- 1933	/			
Tractivity 853	Public	Stage 2	11. Any other ideas or comments? Totally unacceptable use of a green field site, too close to a residential development and primary school. Traffic congestion on the A38 and Huntworth roundabout is already a huge problem, most summer weekends it?s impossible to leave the estate via the Huntworth roundabout because it is gridlocked. On weekday peak times, the journey time form J24 into the town centre is already 20-30mins, any additional traffic is just going to make that situation worse.	9611- 1330- 5914	/			-
Tractivity 877	Public	Stage 2	11. Any other ideas or comments? Need for major improvements leaving J24	9635- 1330- 6048			/	-
Tractivity 898	Public	Stage 2	4. Any other ideas or comments?A much better strategy altogether thankyou	9656- 1330- 1927			/	-
Tractivity 900	Public	Stage 2	11. Any other ideas or comments? Please see comments for J24 Q6 or Q7, I am amazed that you think running through the center of Bridgwater is a good idea with the problems that will be encountered with the traffic. All the other sites are able to access roads which bypass the center of the town.	9658- 1330- 6274		/		-
Tractivity 913	Public	Stage 2	11. Any other ideas or comments? A good solution	9671- 1330- 7714			/	_
Tractivity 922	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box belowJ24 is not an acceptable location for EDF the plans.	9680- 1330- 5740			/	-



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ng network truck stops if already on route, until r notice.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Tractivity 937	Public	Stage 2	11. Any other ideas or comments? This area already has 'storage' facilities etc and the newly built auction centre for agriculture. The area is being developed for housing - already many being occupied. It is a very busy area and not suitable for your proposed use.	9695- 1330- 8275		/		
Tractivity 940	Public	Stage 2	11. Any other ideas or comments? Sounds reasonable	9698- 1330- 7065			/	-
Tractivity 952	Public	Stage 2	11. Any other ideas or comments? Yes i agree as long as control of loads are managed properly	9710- 1330- 6574			/	-
Tractivity 969	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Too much traffic on Huntworth Island. Don?t want unsightly car park so close to my house. Park and Ride is too close to Bridgwater - wont be used. Noise Pollution. What will happen to site after works complete - park and ride will not be used - what else is going to be built on what is currently beautiful countryside.	9727- 1330- 5351	/			
Tractivity 993	Public	Stage 2	11. Any other ideas or comments? Just about within Bridgwaters development area.	9751- 1330- 6454			/	-



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 998	Public	Stage 2	1. What are your views on the proposed arrangement and landscaping of the Hinkley Point C site?	9756- 1330-			/	
			Box ticked: No opinion	0				
			1. Any other ideas or comments?					
			No comment					
			2. We have reduced the amount of land to be used during construction in the southern part of the site in response to concerns from local residents. What are your views on this proposal?					
			Box ticked: No opinion					
			2. Any other ideas or comments?					
			No comment					
			3. In order to speed up the process of building the new power station, and enable us to finish work earlier, we intend to apply this summer to undertake preliminary works to prepare the main site and build a temporary jetty for the delivery of bulk materials. If permission for the power station is not obtained, we will be required to reinstate this land.					
			What are your views on our plans for Preliminary Works?					
			Box ticked: No opinion					
			3. Any other ideas or comments?					
			No comment					
Tractivity 999	Public	Stage 2	11. Any other ideas or comments?	9757- 1330-			/	_
			I live a short distance from J24 and the proposed facilities. I am extremely concerned about the inevitable increase in traffic on M5 and A38 (the only routes out of the housing development where I live). Noise from the facilities and general disruption to my life. I understand that my house value has already decreased as a result of your proposal for J24. Is that just tough?	6062				
Tractivity	Public	Stage 2	11. Any other ideas or comments?	9801-			1	
1043			Traffic coming into this function is really great especially at early morning and evening. To get through Bridgwater from that junction is traumatic at any time of day. Not a good idea.	1330- 7382			,	
Tractivity	Public	Stage 2	11. Any other ideas or comments?	9811-			1	_
1053			good idea	1330- 6226			,	
Tractivity	Public	Stage 2	11. Any other ideas or comments?	9834-		/		_
1076			Why do you need two facilities? The one at junction 23 seems the best	1330- 7769		/		



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1081	Public	Stage 2	11. Any other ideas or comments? The traffic between J24 and Bridgwater is usually bad at peek times. The best option would be to continue to J23 and use the park and ride facility there. This would be enhanced even further if a new bridgwater bypass was built from the A38 north of Bridgwater to the Hinkley Point road.	9839- 1330- 8583		/		
Tractivity 1091	Public	Stage 2	11. Any other ideas or comments? J24 as a park and ride would not be necessary if adequate and substantial development occured at J23. However if this were to go ahead, further transport appraisals need to consider the congestion on Taunton Rd presently and and the traffic light sector by Morrisons. Extra HGVs and buses could cause gridlock if left unchanged.	9849- 1330- 13046		/		
Tractivity 1122	Public	Stage 2	11. Any other ideas or comments?The massive scale of this unnecessary and expensive project make it inappropriate and unwelcome from all points of view.	9880- 1330- 7633			/	_
Tractivity 1166	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Same comments as question 10	9924- 1330- 7047			/	
Tractivity 1180	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? The people that moved to the village nearby would never have done so if they knew what was in the pipeline.	9938- 1330- 7433			/	
Tractivity 1182	Public	Stage 2	11. Any other ideas or comments?This IS lunacy. The route from this facility into Bridgwater and along the A39 to site is already a major traffic problem as it is, it requires resolving not compounding.	9940- 1330- 7349			/	
Tractivity 1185	Public	Stage 2	11. Any other ideas or comments? See Q10	9943- 1330- 6222			/	_
Tractivity 1186	Public	Stage 2	11. Any other ideas or comments? Wholly unsatisfactory. The route between this site and Hinkley C is already oversubscribed, particularly the section between Junct 24 and Bridgwater.	9944- 1330- 7259			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1190	Public	Stage 2	11. Any other ideas or comments?One park and ride at Junction 23 should be sufficient and see point 10 for my comments on freight logistic facilities.	9948- 1330- 7711		/		
Tractivity 1318	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	Q1 Do you have any comments on our proposals for the workforce and for employment, skills and business engagement? NO TO JUNCTION 24 Q2 Do you have any comments on our updated accommodation proposals? NO TO JUNCTION 24 Q3 Do you have any comments on our proposed community mitigation and benefits? NO TO JUNCTION 24 Q4 Do you have any comments on our working hours proposals? NO TO JUNCTION 24 Q5 What are your views on the proposed changes to our transport proposals? NO TO JUNCTION 24 Q6 What are your views on the proposed changes to our main site plans? NO TO JUNCTION 24 Q7 Do you have any other comments? NO TO JUNCTION 24	89584- 1330- 0			/	
Tractivity 432	Dual - Consultee with an Interest in Land and Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?The M5 junctions should be used as sites for Park and Ride as much traffic travelling to the power station travels these routes. junction 24 picks up Taunton and the south and Jn 23 the north. this would help congestion in Bridgwater	9352- 1330- 5043			/	
Tractivity 62338	Public	Stage 2	I can't see if you want to put industrial premises on our junctiion it can't go the other side of the road at the market where the road infrastucture is already in place, you propose to have the entrance to the heavy goods depot on the other side of the road with all the noise pollution on level with all our residencies. Don't get me wrong I grew up in the local area when Hinkley A and B were being built and I can remember how beneficial the extra buying power was to the local community especially Bridgwater, but you can't expect to inflict such an industrial use on land right next to a new development and for people to take it lying down there is going to be a wetland centre just down over the hill from your proposed site, but I can't see the wading birds coming to take up residence if the extra traffic you will bring occurs.	10018- 1330- 662	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 62578	Public	Stage 2	11. At Junction 24 of the M5 we are planning a park and ride facility for workers where they will be transferred to buses. A freight logistics facility is also proposed where freight would be consolidated and sent to Hinkley Point outside peak periods. After construction of the power station is complete, this site could be used to serve Bridgwater as a park and ride facility, employment-generating use or other appropriate land use. What are your views on our plans for the site near Junction 24 of the M5?	10129- 1330- 11614	/			
			Why are you taking up more countryside when you have all that land at Hinkley? All this freight and park-and-ride vehicles are all going to have to come through Bridgwater. What about the traffic and the noise and the pollution? Has an assessment actually been done to prove that Bridgwater needs a park and ride facility once you've finished with it?					
Tractivity 62598	Public	Stage 2	9/8/10 - Not happy about the proposals for junction 24 park and ride plus freight terminal. Asked someone to call as not happy. (personal details removed) phoned	10146- 1330- 48	/			
Tractivity 62611	Public	Stage 2	19/8/10 - He lives on the Willstock side of junction 24. He is very concerned about park & ride/ Lorries. Wants to speak to someone about roads. Also worried about pollution and house prices. (personal details removed) spoke to him	10158- 1330- 48	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Tractivity 62671	Public	Stage 2	We would hereby like to formally complain about the proposals that EDF are putting forward, on 5 counts:	10180- 1330-	/			
			- The plans for a storage and fabrication site at Combwich	0				
			- The refurbishment of the wharf at Combwich for use by EDF to bring in All's and other freight					
			- The plans for transporting some 5000 employees, 120 HGV's, an unspecified number of park-and-ride buses and up to 120 daily visitors to Hinkley C along the C182					
			- The plans for the developments at Williton and Junction 24 of the M5					
			- We would also like to formally complain about the way EDF have "consulted" - we believe it has been inadequate, secretive and underhand					
			Our letter to EDF (attached) (Editor's note: letter not included in pdf, entered as separate enquiry) is self explanatory but we would like to point out the effect that their plans will have on the lovely village of Combwich in particular.					
			1. Buildings					
			The construction of 5 buildings on the edge of Combwich on 80 acres of land, just as you come into the village, of the following sizes will be noisy, will be a blot on this beautiful landscape, will be a pollutant to the countryside, a disturber of both peace and wildlife and an unmanageable nightmare for our country roads:					
			- 30m x 10m x 3m high					
			- 60m x 15m x 3m high					
			- 60m x 30m x 12m high, containing 2x 10-tonne cranes					
			- 80m x 40m x unspecified height fabrication shed					
			- 40m x 40m x 12 metre high fabrication shed					
			- Plus 4 large areas totalling almost 14 acres of outdoor storage and parking					
			2. Utilities					
			During the building period of these structures, EDF claim "it is likely that new power, drainage, potable water and possibly gas infrastructure services will need to be extended from existing networks to serve the site'. We can therefore look forward to frequent traffic jams and upheaval on Rodway whilst the road is being ripped to shreds by the utility companies. We can find no risk assessment for this work.					
			3. Operations					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 40248	Dual - Consultee with an Interest in Land and Public	Stage 2	I am writing as agent on behalf of (Personal information removed), the owner of land proposed for a park & ride and freight consolidation facility at Junction 24, south of Bridgwater. (Personal information removed) is aware of the statement of representations submitted by IJP on behalf of Bridgwater Gateway Ltd, who hold an option to purchase his land, and fully supports their objection. As previously stated in response to the first consultation, (Personal information removed) would object to the acquisition of his freehold interest by compulsory purchase, and would like EDF to come to an arrangement which suits all parties.	10243- 1330- 160	/			
Landowner - Persimmon Homes South West	Consultee with an Interest in Land	Stage 2	We have not been contacted to discuss these proposals that we believe will have a significant impact on our existing development and the people who live on it. We have spent considerable time and effort in securing a comprehensive development at Stockmoor Village and firmly believe that your proposal will affect the environment we are seeking to provide.	10250- 1330- 208	/			
Tractivity 62469	Public	Stage 2	k) The Colley Lane relief road to/from Junction 24 hasn't been built yet. The Junction 24 park and ride and freight logistics facilities are unacceptable. That junction has traffic coming off the motorway for the service station and for Wiseman Dairy/livestock market as it is, as well as through town. The loss of more green land is unjustified and would give a terrible impression coming from that junction. It would erode the separation of Bridgwater and North Petherton that needs to be preserved. There's been enough development there as it is. Those at the new Stockmoor Village development must be horrified at your proposals. It completely negates the concept of a village. The scale is overwhelming. It has no long-term benefit and will blight the whole area: reducing appeal, house prices, etc.	89469- 1330- 10038	/			
Highways Agency	Statutory Consultee	Stage 2	The Agency has reviewed the Flood Risk Study Reports and Appendix C of the Transport Appraisal focussing on flood risk and the potential impact on the SRN. It is noted that Hinkley Point C and the on-site associated development is located within Flood Zone 1 and is not at risk of flooding, however, the main access road (C182) is at risk. As such, the Agency requires details of the strategy that EDFE has in place should this road flood and what the potential impact is on the SRN. Confirmation is also required that in the event of a road closure any freight storage sites have the capacity to store the additional material being delivered to the holding sites but not being taken onwards.	89174- 1330- 448	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The Stage 1 consultation report shows evidence that public comments have been fed into the planning/design process. At Stage 1 concern was raised over a large freight logistics storage facility at J24 and that this should be placed at J23. The Stage 2 development therefore has placed a larger freight and storage area at J23 so as to minimise the size at J24.	89203- 1330- 5150			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- J24 is a smaller site than J23 and does not include a FLF storage building, yet is estimated to take 6 months longer to construct than J23. The justification for this is unclear.	89203- 1330- 5780			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The documentation refers to "a small number of residential properties lie to the south of the site." Dawes Farm is almost immediately to the north, and the residential properties at Stockmoor village are in close proximity in the north western area. As the site is alongside the access to the Stockmoor development there needs to be an appropriate consideration of the impact and relationship upon this residential area.	89203- 1330- 5964			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The construction phasing is a concern as it appears that not all freight facilities; HPC jetty, Combwich wharf, J23 and J24 logistics facilities will be available for use prior to the construction phase commencing.	89234- 1330- 4201			/	_
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The extent of Miller Turner's land control at Junction 24 could accommodate park and ride and freight consolidation facilities without undermining the wider development proposals for the site. The current proposals contained within the Stage 2 consultation document fail to consider the strategic importance of this site as set out in the emerging Sedgemoor District Council Core Strategy	89432- 1330- 3704			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	 Following a full review of the Stage 2 consultation document, a comprehensive objection is also raised on the following grounds: Lack of justification for the proposed layout and scale of development Inadequate baseline assessment and technical studies Legacy proposals are inconsistent with SDC's strategic proposals for the site The process of consultation has been inadequate Failure to consider reasonable alternatives 	89432- 1330- 4741			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	 It is considered that further detailed justification is required in order to demonstrate that this level of development is necessary as part of any offsite development. No information is included to assess the impact of either increasing or decreasing the overall scale of development on site or any alternatives that have been considered. It is unclear whether any contingency has been built in to the proposals to allow for future variations in the scheme prior to submission of the Development Consent Order, or indeed any necessary variations to the site during operation. 	89433- 1330- 990	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- In general it is considered that the information contained within the Stage 2 consultation documents fails to provide sufficient technical information to quantify the potential impact of development at Junction 24 nor does it demonstrate that all reasonable alternatives have been considered. In particular the following comments are made:	89433- 1330- 1634	/			_
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- In our view no attempt has been made to integrate the EDF proposals within either the current setting or the proposed development, thus making legacy usage of the site at the end of the construction period far more problematic.	89434- 1330- 976			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- It is clear that EDF's proposals fall short of a scheme which will secure comprehensive development of the site in a manner consistent with SDC's wider objectives for the area. The lack of credible baseline assessments raises further doubt over the robustness of the proposals.	89434- 1330- 3048			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- It is well documented that the site at junction 24 provides an important gateway to Bridgwater. This key site would provide opportunities to provide High quality employment floorspace, corporate training facilities, sport and recreation facilities, a hotel, and green infrastructure. The proposals and legacy plan for the site fail to recognise these wider benefits.	89434- 1330- 4509			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- As such the current proposals will undermine the integrity of the site as a key destination and could discourage investment. Although alternative proposals have been discussed the Stage 2 process has not allowed proper consideration of all reasonable alternatives.	89434- 1330- 4879			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- On the basis of the above Bridgwater Gateway Limited wish to strongly object to the current proposals whilst reiterating their willingness to agree terms with EDF based on a logical site layout which is compatible with the wider emerging development proposals for the site.	89434- 1330- 6605	/			_
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Following our own initial consultation it is clear that development south of the current settlement limits of Bridgwater is a sensitive issue. Specifically we are aware of considerable local opposition to development which would result in the currently strong physical barrier of the M5 being breached. This is understandable as any precedent for breaching that barrier will encourage future promotion of other development east of the motorway leading to the creeping urbanisation of the countryside. Notably the Inspector's Report on the Sedgemoor District Local Plan (August 2003) previously considered the allocation of land at Huntworth for employment purposes, but found this to be a harmful intrusion into the countryside. We believe that circumstances have not changed so significantly that development east of the motorway would now be considered acceptable.	89435- 1330- 1424			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	At Stage 1 the Council stated a preliminary view that the M5 J24 search area (J24-A) was the preferred location for a Park and Ride to the south of Bridgwater, when compared to the alternative J24 search areas located on the eastern side of the M5. The preference was stated for freight consolidation to be sited at J23, rather than J24. It is acknowledged that these views have informed the Stage 2 proposals, with the exception that freight logistics facilities are now proposed at both M5 junctions.	89393- 1330- 1531			/	_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There are no current planning applications for the site and no recent planning applications considered to be of significance to the EDF Energy proposals, other than those relating to the construction of housing (Stockmoor Village) on land to the north.	89393- 1330- 7150			/	_



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is the Council's view that the development of a Park and Ride and freight logistics/storage facility would be acceptable providing the following criteria are met: It must be demonstrated that the proposal forms part of a robust transport/ logistics strategy and investment package that prevents adverse impacts arising and which contributes to the achievement of wider transport objectives. These include delivery of the A38 public transport corridor, enhanced public realm as set out in the Bridgwater Vision and delivery of improved walking and cycle routes in Bridgwater. Residents in Stockmoor Village and North Petherton will experience disturbance impacts during the construction, operation and removal of the freight logistics/consolidation facility, such as increased traffic movements and noise. EDF should demonstrate that measures are taken to avoid and minimise harm, and that residual negative impacts are compensated such that the overall balance of outcomes is positive for the community at Cannington.	89393- 1330- 7908			/	
Quantock Hills AONB	statutory consultee	Stage 2 Update	The AONB Service is concerned that the comments it has previously made in respect of EDF's proposals for a park and ride and freight logistics facility at Junction 24 of the M5 may no longer apply. This is in light of the fact that a separate planning application has been submitted for the Bridgwater Gateway Development (which also includes a park and ride and freight logistics facility and which may be given consent before the EDF application for Hinkley C goes to the IPC). We do not understand how a proposed site directly linked to the construction and operation of Hinkley C can form part of a separate planning application that will not be subject to scrutiny by the IPC as part of the wider application for Hinkley C. We seek clarification on this point.	89713- 1330- 1335			/	-
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	Miller Turner wishes to ensure that the development potential of the site is not unnecessarily prejudiced by the location of the park and ride and freight uses. Previous discussions have identified a willingness by EDF to consider revised proposals and an alternative layout.	89762- 1330- 2324	/			
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	The reference at Page 24 of the February 2011 consultation document to the current planning application (37/10/0016) is welcomed. However, the proposals, in their current form, are not considered appropriate, would conflict with Sedgemoor District Council's vision for the site and would unnecessarily sterilise this important strategic mixed-use site.	89762- 1330- 2603	/			
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	The current proposals for the site do not reflect the significance of this site as the southern gateway to Bridgwater, nor do they demonstrate an understanding of the baseline conditions or policy framework relevant to the area.	89762- 1330- 4254	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
27	Comments received	Stage 2	We would hereby like to formally complain about the proposals that EDF are putting forward, on 5 counts:	89816- 1330-	/			
	under the EIR from the IPC		- The plans for a storage and fabrication site at Combwich	0				
			- The refurbishment of the wharf at Combwich for use by EDF to bring in AIL's and other freight					
			- The plans for transporting some 5000 employees, 120 HGV's, an unspecified number of park-and-ride buses and up to 120 daily visitors to Hinkley C along the C1S2					
			- The plans for the developments at Williton and Junction 24 of the M5					
			 We would also like to formally complain about the way EDF have "consulted" - we believe it has been inadequate, secretive and underhand 					
			Our letter to EDF (attached) is self explanatory but we would like to point out the effect that their plans will have on the lovely village of Combwich in particular.					
			1. Buildings The construction of 5 buildings on the edge of Combwich on 80 acres of land, just as you come into the village, of the following sizes will be noisy, will be a blot on this beautiful landscape, will be a pollutant to the countryside, a disturber of both peace and wildlife and an unimaginageable nightmare for our country roads:					
			- 30m x 10m x 3m high					
			- 80m x 15m x 3m high					
			- 60m x 30m x 12m high, containing 2x 10-tonne cranes					
			- 80m x 40m x unspecified height fabrication shed					
			- 40m x 40m x 12 metre high fabrication shed					
			 Plus 413 large areas totalling almost 14 acres of outdoor storage and parking 					
			2. Utilities During the building period of these structures, EDF claim nit is likely that new power, drainage, potable water and possibly gas infrastructure services will need to be extended from existing networks to serve the site". We can therefore look forward to frequent traffic jams and upheaval on Rodway whilst the road is being ripped to shreds by the utility companies. We can find no risk assessment for this work.					
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Reference is made in the Proposed Changes to the pending planning application for the site and it is encouraging that EDFE state that they would be willing to explore working with the applicant. The application for Bridgwater Gateway includes temporary park and ride and freight facilities which could be subject to the resolution of final design and associated obligations and conditions. The detailed planning and implementation of the site would need to be consistent with the Council's approved design principles.	89875- 1330- 5796			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	9.4.2.1 Principle of Development It is the view of SDC that the proposed changes to the M5 Junction 24 proposals remain materially unchanged, with the exception of some minor adjustments to layout and relatively small increase in freight holding capacity. The logic for the broad location of the proposed Park & Ride site and freight management facility is understood.	89894- 1330- 13912			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Reference is made in the Proposed Changes to the pending planning application for the site and it is encouraging that EDFE state that they would be willing to work with the applicant. This application will need to take account of drainage matters as well as provide a satisfactory transport solution at the A38 roundabout.	89894- 1330- 14287			/	
Tractivity 926	Public	Stage 2	 Any other ideas or comments? The proposed plans are completely inappropriate. There is vast space between hinkley point and roads which are not in the middle of residential areas like a development would be in North Petherton. It is disgusting the proposals have got to this stage largely without the knowledge of any residents! 	9684- 225- 129			/	
Tractivity 1446	Public	M5 J24 and Bridgwater Highway Improvement s	We do not want a hotel for 500 works or a park and ride on our doorstep	90020- 1330- 442		/		
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	On balance, it is the view of officers that the proposal to provide a Park & Ride and freight management facility at the Somerfield site is acceptable in principle, subject to the assessment and agreement of a robust, deliverable and effective transport strategy for the Hinkley Point C project, and specifically for this site. Any proposals that come forward, for example, at the Huntworth roundabout and M5 Junction 24, must be compatible with and must not prejudice or compromise existing business operations (e.g. Argos) or the delivery of other proposed developments in this locality.	89956- 1330- 7559			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvement s	 5.2.6 Huntworth Roundabout (Scheme F) Junction 24 of the M5 and the Huntworth Roundabout is identified to be a Strategic Gateway for Bridgwater in the Vision and therefore the design objectives for principle arterial routes will be of particular importance in this location. The Proposed Changes J24 & Highways consultation refers to the potential signalisation of the roundabout and possible works to improve access from the 'Somerfield' site to J24 of the M5. This is considered by Sedgemoor DC to be a critical highway scheme if a freight route through Bridgwater is to be utilised and therefore the current absence of any detail of proposed junction improvements is unsatisfactory. The operation of the service station in combination with EDFE's proposals to use the 'Somerfield' site will need to be carefully considered, given the additional car and bus movements that would arise over and above the HGV movements associated with the existing distribution use. It is noted that EDFE propose "to make a proportionate contribution" to highway improvements in this location. Sedgemoor District Council will seek to engage with Somerset County Council, the Highways Agency, EDFE and other developers with development proposals that would affect this junction, to work towards the identification of an appropriate junction design that is deliverable and can be financed within the timescale that improvements are required. Any proposals that come forward must be compatible with and must not prejudice other local developments. Should EDF Energy remain undecided about which Park & Ride and freight management site would be utilised at M5 J24, then the highways and land acquisition implications of both schemes should be consulted upon. 	89961- 1330- 16506				
Tractivity 63152	Public	M5 J24 and Bridgwater Highway Improvement s	 4. If the (Plan H) proposal is being cited as a Section 106 condition by the Planning Authorities for Hinkley C consent, we urge EDF not to agree to such a condition. It would be acceding to a wrongful application of planning law, a waste of money which would ultimately rebound on the energy consumer, and bring no benefit whatever to the project. 5. On p.7 of your Pre-Application Consultation information handout dated July 2011, col.2 (at top) you state: M5 Junction 24 (Scheme H) Improving the slip roads prior to the other associate development sites becoming operational. I/we have no knowledge at this time of any such development sites to the south or east of Junction 24. It therefore seems wholly inappropriate that EDF should be expected to fund this unnecessary exercise. 	90078- 1330- 1526			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvement s	 5. On p.7 of your Pre-Application Consultation information handout dated July 2011, col.2 (at top) you state: M5 Junction 24 (Scheme H) Improving the slip roads prior to the other associateddevelopment sites becoming operational I/we have no knowledge at this time of any such development sites to the south or east of Junction 24. It therefore seems wholly inappropriate that EDF should be expected to fund this unnecessary exercise. 	90084- 1330- 1880			/	
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvement s	 4. This whole scheme seems to be an excessive waste of money, for which I am sure there are far more worthy causes. 5. On p.7 of you Pre-Application Consultation information handout dated July 2011, you state: M5 Junction 24 (Scheme H) Improving slip roads prior to the otherassociated development sites becoming operational. I have no knowledge at this time of any such development sites to the south or east of Junction 24. It therefore seems wholly inappropriate that EDF should be expected to fund this unnecessary exercise. 	90086- 1330- 1570			/	



Junction 24 - Proposals - Construction

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	In terms of the construction of associated development sites at both J23 and J24, the Agency notes that the construction phase is set to commence in 2011 for J23 and 2012 at J24. The Agency welcomes a staggered approach and would seek to ensure that the construction periods do not coincide in order to minimise any cumulative impact.	88860- 1327- 16887	/			At the St three sea Junction and ride the Stag J24-A se
Tractivity 898	Public	Stage 2	4. Any other ideas or comments?A much better strategy altogether thankyou	9656- 1327- 1927			/	of M5 Ju location and ride At the St amendm
Highways Agency	Statutory consultee	Stage 2 Update	2.8 The Associated Development Construction document indicates that construction of the facilities at M5 Junction 23 and Junction 24 will occur at the same time. EDF Energy will need to demonstrate to the Agency that the construction of these facilities in parallel will not cause detrimental impact to the SRN. Detailed negotiations will be required with the Agency along with the agreement of appropriate traffic management schemes to ensure the safety and free-flow of traffic on the SRN is not affected by the construction proposals. Furthermore, EDF Energy will need to liaise with the Agency to agree the timing of the construction works at Junction 23 and Junction 24 for the Associated Development sites to ensure that these works do not conflict with other Agency and third party highway works on the SRN.	89837- 1327- 5534	/			masterpl Followin Energy b storage / vacated 2011. Gi site, due earlier th developr Somerfie preferred



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the field site as a potential alternative to the red proposals at Junction 24. Following the

Junction 24 - Proposals - Construction

Respo Refere	ondent ence	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Some Count Count	ty	Dual - local authority, statutory and consultee	Stage 2 Update	2.113 Para 3.5.8 indicates that the main construction access would be off of the A38, it would seem more sensible for the access for construction traffic to be off of the Stockmoor distributor road, as this would minimise disruption to the A38 during the construction period.	89848- 1326- 1104	/			outcome decision application the J24-/
		with an interest in land							On this b relating t and freig been add proposal raised by Stage 2 developr therefore
									The June freight m facility fo induction the Junc additiona to Junction
									The stag and 24 s impact th the existi local aut EDF Ene strategic
									Chapter Stateme



nergy Response at first page of Topic)

me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

unction 24 site includes a park and ride facility, management facility, temporary consolidation for postal/courier deliveries and temporary ion centre. Its construction will be phased before nction 23 site and would accommodate nal park and ride spaces and HGV spaces prior ction 23 becoming fully operational.

aggering of the construction of the Junction 23 sites would help to minimise any cumulative that HPC construction operations may have on isting road network. Ongoing liaison with the uthorities and Highways Agency would help nergy to further alleviate potential issues on the gic road network.

ter 8 of Volume 7 of the Environmental nent provides further details.

Junction 24 - Proposals - Design Alternatives

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	For information, J24 was not identified as a potential site for signalisation.	88870- 1323- 6946			/	At the States of three se Junction and ride
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	Site 24-A South Bridgwater We write to supplement representations already made on our behalf (Personal details removed). We hold an option for 10 years on 34 ha of agricultural land currently owned (Personal details removed), which we are promoting for mixed use within the currently emerging Local Development Framework. We are uniquely situated to be able to cooperate with EDF in satisfying their stated needs for park and ride and freight consolidation uses upon the site but we would suggest that we could also accommodate a number of the other declared site needs including a residential campus, high quality hotel, serviced offices for sub-contractors and leisure and retail facilities to serve the campus and the adjacent neighbourhood. The subject site is shown on the attached drawings which indicate a variety of potential layouts each of which would portray the companies operations in a favourable light through high quality design, landscaping, estate management, security, ease of access and prominence. An ongoing legacy could also be created for the town through the availability of low cost housing, ample park and ride, leisure and retail facilities and employment space as EDF active requirements diminish.	8753- 1323- 536	/			the Stag J24-A se of M5 Ju location and ride At the Si amendm masterp Followin Energy I storage vacated 2011. Gi site, due earlier th develop Somerfie preferred outcome decision applicati the J24-
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	 We can offer a 34ha site in single control. Our highways experts have already produced evidence that the site is the most suitable in South Bridgwater in terms of accessibility and traffic impact. A large portion of the site is not liable to flooding and enjoys favourable ground conditions. We are already seeking to construct a high quality hotel to form a gateway presence at the Huntworth roundabout frontage. We have level sites for park and ride and freight transfer use and could accommodate larger areas than those already suggested. We have a close relationship with the providers of temporary storage and transfer space and believe a particularly efficient solution to the companies storage needs could be delivered. We believe innovation is necessary to satisfy the companies short term residential accommodation needs and in conjunction with a registered social landlord could fund and create a campus which would create the legacy of a major addition to the towns affordable housing supply. To consolidate many of the off site requirements of the company on a single well managed , integrated and secure "village" site could well be an innovation that would be repeated in future similar schemes and we are keen to contribute fully to explore the possibilities. We have also incorporated an illuminated cycle and footway to link the scheme with Bridgwater, the Country Park and North Petherton. 	8753- 1323- 1768				On this b relating t and freig been ad proposa raised by Stage 2 develop therefore Given th the 'Som other pro Energy i the othe manage A tempor consolid be locate 23 facilit spaces a tempora consolid be remo



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ing the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be d by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated pment sites, EDF Energy consulted on the field site as a potential alternative to the ed proposals at Junction 24. Following the ne of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

the existing infrastructure already available on omerfield' site it could be used earlier than the proposed associated development sites. EDF y is therefore proposing to use this site before her park and ride sites and the freight gement facility are built.

porary induction centre and a temporary postal idation facility for courier deliveries would also ated on the 'Somerfield' site. Once the Junction ilities become fully operational, the number of s at the 'Somerfield' site would be reduced. The rary induction centre and temporary idation facility for courier deliveries would also noved and located at Junction 23.

omerfield' site would be available for another ercial purpose once it is no longer required by

Junction 24 - Proposals - Design Alternatives

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1020	Public	Stage 2	What are your views on our plans for the site near Junction 24 of the M5?Box ticked: Satisfactory11. Any other ideas or comments?May wish to ask the highways department to change sineage that reflects the use of J24 and J25?	9778- 1323- 6247			/	EDF En A numb alternati 'Somerf the M5 I requiren applicat
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	The amount of land-take which results from the layout is considered excessive and fails to minimise the impact of the proposals on the wider development objectives for the site. As will be demonstrated further on in these representations a more efficient layout, which applies a more logical approach to landscaping and drainage, can easily be achieved.	89433- 1323- 633	/			required basis all suggest the site contrary which is Motorwa A38 Tau
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Failure to consider reasonable alternatives - As discussed above it is considered that EDF have failed to demonstrate why the scale of development proposed is required. This matter should be considered as part of a further consultation staged if the resulting Development Consent Order application is to be considered robust.	89434- 1323- 3679	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- Notwithstanding this the proposed location and layout of development fails to demonstrate that there are no reasonable alternatives available. Following initial discussions with EDF it is clear that the proposals contained within the Stage 2 consultation document can be altered without detriment to the EDF's ability to accommodate essential infrastructure. It is however clear that in order to secure a comprehensive strategy for this site, amendments to the current proposals must be made.	89434- 1323- 4011	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Discussions with Sedgemoor District Council and other stakeholders have been ongoing for some time. Based on our initial work we consider the site represents a more suitable alternative than land currently identified for development in the emerging Core Strategy east of Junction 24 at Huntworth.	89435- 1323- 1124			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	It is important to note that generally the site represents an excellent opportunity to deliver a much needed 'gateway' development and local landmark. In this regard careful design will be required by EDF to ensure that any development is suitably located on site to avoid causing a negative experience for visitors to the area. We have considered the possibility of a high quality hotel use in this location. We would also point out that given the excellent ground conditions and lack of threat from flooding parts of the site would be well suited to temporary or permanent residential use.	89435- 1323- 3214			/	



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mber of consultees have also suggested native access arrangements to and from the erfield' site. Suggestions for a new junction onto 15 Motorway would not comply with the rements of the national design standards cable to determining the minimum distance red between Motorway junctions, and on this alone would not be considered further. Other estions for access to be provided to the north of te closer to the town of Bridgwater would be ary to the purpose of the park and ride facility, n is to intercept cars arriving from the M5 rway and before they enter Bridgwater along the Faunton Road.

Junction 24 - Proposals - Design Alternatives

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	It is noted that a maximum of 12 hectares of land will be required by EDF in the event that both the park and ride and freight consolidation uses are located at Junction 24. Miller Turner currently control approximately 34.1 hectares (84.2 acres) of land to the south of Stockmoor Village in the area referred to as Search Area J24-A. The site is therefore large enough to accommodate EDF's land requirements plus additional development. The extent of Miller Turner's land control at Junction 24 would allow some flexibility in the overall design of the proposals should more land be required than currently envisaged. The site would also have the capacity to accommodate other off-site development which EDF is unable to deliver elsewhere. We consider there are obvious socio-economic and environmental benefits in consolidating any off-site development into as few separate sites as possible. As such we recommend that the potential of land at Junction 24 to accommodate other uses is investigated further.	89435- 1323- 4624			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Based on Miller Turner's controlled land area a minimum of approximately 26.4 hectares (65.2 acres) of land is available for development. Sedgemoor District Council currently proposes a 22 hectare regional logistics centre at Huntworth. As discussed above our view is that land south of Stockmoor Village provides a more suitable alternative. The site could accommodate both the District Council's regional logistics requirement and the park and ride facility proposed by EDF. Furthermore, it is likely that any such logistics development will be phased. Therefore the opportunity exists to accommodate EDF's proposed freight consolidation requirements at the same time as providing a first phase of a regional logistics centre with the final phase being available once EDF have vacated the site. This would represent a logical approach to development in the area which would result in less landscape or traffic impact than development on both sides of the Motorway.	89435- 1323- 5636			/	
Tractivity 62998	Public	Stage 2 Update	Hotel @ Junction 24 too big, wrong position should be in centre of Bridgwater to stimulate town centre and create status if planners can pass a decently designed building. I would suggest the proposed Tesco site, so that the pedestrian flow across Brewery fields is retained, car parking under or over building, service boutiques could really develop around the hotel to complement Angel Place which would continue the flow for visitors into the centre of town for entertainment etc.	89692- 1323- 4188			/	
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	The land south of Stockmoor Village (referred to as J24 by EDF) has good accessibility to the M5 and would result in a logical extension to Bridgwater. Development here would accord with the District Council's objectives for the area as set out in the Bridgwater Vision document, Economic Strategy and emerging Core Strategy. The site is also the subject of a draft design principles document. It will be critical that any proposals at the site reflect this important policy framework.	89762- 1323- 1341			/	
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	- Failure to consider reasonable alternatives	89762- 1323- 5196	/			



Junction 24 - Proposals - Landscaping

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 684	Dual - Consultee with an Interest in Land and Public	Stage 2	 13. Please let us have your overall views on our proposals and any other general comments in the box below I think nuclear power is only logical way forward. I am happy that this site is being proposed and it appears that EDF have thought through the process carefully. I am a little concerned about the impact that park and ride and freight areas would have upon the relatively quiet and peaceful area where I live (M5 J24 proposal) and I would most definitely like to have written guarentees from EDF that such schemes would be done tastefully and with the minimum of distress and upset. 	9444- 1324- 6687			/	At the St three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the St amendm
Tractivity 1207	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box below11 Cont. Will the site, if built, ever be reinstated to agricultural land use again - & who will foot the bill for this? Would the site, if built, be landscaped and any wildlife protected? What about noise/light pollution for people living nearby?	9965- 1324- 6520	/			masterp Followin Energy I storage vacated 2011. Gi site, due
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- Master plans showing existing and proposed site layout uses are useful and of good quality. However a plan identifying which trees/hedgerows to be removed along with their species, age, etc is required to enable full consideration of impacts in this respect.	89203- 1324- 5516	/			earlier th develop Somerfie preferred outcome decision applicati the J24 On this b relating to
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 Authorities position May 2010 Landscape proposals and the siting and design of buildings would need to be informed by a masterplanning approach that considers linkages with planned residential development and The Meads and South Bridgwater Country Park open space proposals. Future of the land parcel north of Dawes Farm would also be considered as part of this exercise, as it is expected to come under pressure for development. Update August 2010 The relationship between this site and the housing development and wider landscape needs to be better understood and the limited sectional drawings provided are insufficient to fully understand this. 	89329- 1324- 4873	/			been ad proposa raised by Stage 2 develop therefore Existing perimete boundar retained tree and
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no clear rationale to the landscaping proposals. For instance, a row of native trees is proposed along the south eastern boundary of the site, adjacent to the future development area. Assuming semi-mature trees are planted, this would provide some screening to the A38, but would frustrate the development of the frontage site, which has limited depth. In contrast, the western boundary of the site, which will be highly visible from the Quantocks, is afforded very limited tree planting.	89393- 1324- 16513	/			



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ng mature planting on bunding around the eter of the industrial park and within the laries of the proposed development would be ed as part of the landscape scheme. Additional nd shrub planting has been proposed.

Junction 24 - Proposals - Landscaping

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The proposed landscape plan shows large areas of mixed native shrub planting, which would offer little value in terms of visual screening or amenity.	89393- 1324- 17014	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	A commitment to landscaping and a management regime that will enhance the biodiversity of the site in short and long term is welcomed.	89393- 1324- 17167			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The proposals for exterior lighting that meet the 'dark sky' concept is supported.	89393- 1324- 17303			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The fencing arrangement proposed for the site, which comprises security fencing (assumed to be 3m) around the freight logistics facility only, and 1.2m post and rail fencing around the perimeter of the combined Park and Ride / freight logistics centre, is considered an appropriate solution.	89393- 1324- 17391			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	- The site will be prominent in views from the Quantocks towards Bridgwater. Tree planting around and within the site will assist in providing screening and could contribute to the delivery of new woodland consistent with emerging Core Strategy policy D20 and proposals in the GI Strategy.	89894- 1324- 17752	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- There may scope for ongoing legacy use of the proposed Park & Ride site to serve Bridgwater, particularly if search area J24-A was selected. The Bridgwater, Taunton and Wellington Future Transport Strategy identifies potential for a Park and Ride site to the south of Bridgwater on the A38 transport corridor. Reference should also be made to the Bridgwater Vision, which allocates the A38 as a 'key public transport corridor' and 'visually improved arterial';	88400- 1325- 4906			/	This resp post-ope freight m facility fo induction propose The Prop Associat of the Hi
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- J24-A presents the greatest opportunity for a legacy public transport use on the basis that is located on the A38 public transport corridor and directly adjacent to employment uses and the major residential development of Stockmoor.	88410- 1325- 2264			/	At the St three set Junction and ride the Stag J24-A set of M5 Ju location and ride
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- Search area J24-C is identified in the Core Strategy Preferred Option report for employment development (22ha), meaning there could be potential for a serviced site as a legacy.	88410- 1325- 4152			/	At the St amendm masterp Followin Energy b storage vacated 2011. Gi site, due earlier th
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	 The ongoing viability of the Park and Ride site beyond the Hinkley Point C construction period and the implications this could have for legacy and restoration proposals; Full restoration or legacy proposals should be presented where temporary Park and Ride and freight consolidation sites are to be located on agricultural land; 	88420- 1325- 387			/	developr Somerfie preferred outcome decision applicati the J24-, On this b relating t
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- The provision of fully serviced employment sites may represent an appropriate legacy use, depending on the acceptability of employment site allocations in the Core Strategy.	88420- 1325- 726			/	and freig been ad proposal raised by Stage 2 developr therefore Once the



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esponse addresses comments relating to the perational use of the park and ride facility, a management facility, temporary consolidation of for postal/courier deliveries and temporary ion centre (the Proposed Development) sed to the north-west of Junction 24 of the M5. roposed Development forms part of the iated Development to support the construction Hinkley Point C (HPC) power station.

Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield le / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

the Proposed Development is no longer

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 808	Public	Stage 2	 5. Any other ideas or comments? totally unsatisfatory how can you possibly think that building a park a ride for 650 cars , 48 lorry spaces a freight handly terminal and a facilities building so close to a new residental development at j24 to be acceptable. do you even care that you will simply wipe off tens of thousands of pounds of the value of our homes thus plunging all the residents into difficult financial positions. your plans will also create horrendous traffic problems, be a health hazzard with exhaust fumes, noise pollution at all hours of the day and night, why cant you build this all at j23 there is enough land and will not effect any residental areas and the road layout is better with the dual carridge way. i beleive you simply do not care 	9566- 1325- 2313	/			required station, allow the purpose use for t consulte perimete of the si tempora worker i Energy It would parties t
Tractivity 808	Public	Stage 2	11. Any other ideas or comments? why do you think that bridgwater needs 2 park and ride facillities. do not want you at j24 nor do the other 1500 homes at stockmoor park , your propsals will reduce our homes by tens of thousands of pounds and our quality of life will be effected whos paying for this . YOU DO NOT CARE. if this is built rip it up and return it back to what it is now.	9566- 1325- 6988	/			be deter normal v in the fu the deve permissi Further Propose
Tractivity 891	Public	Stage 2	11. Any other ideas or comments? As above	9649- 1325- 5660			1	the Cha Stateme
Tractivity 927	Public	Stage 2	I would like to see better reuse of the areas you are using (freight cetres and park and ride areas) once the build project has finished. This would leave a lasting legacy for the local area.	9685- 1325- 9002			/	
Tractivity 1041	Public	Stage 2	11. Any other ideas or comments? See comment to 10	9799- 1325- 6105			/	_
Tractivity 1166	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Same comments as question 10	9924- 1325- 7047			/	
Tractivity 1194	Public	Stage 2	11. Any other ideas or comments? The provision of a facility for Bridgwater after the construction is good.	9952- 1325- 7676			/	



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ed to support the construction of the HPC power n, appropriate works would be carried out to the site to be available for storage/distribution ses. This is consistent with the post-operational or the site that EDF Energy has formally lited upon. It is likely that any landscaping and eter fencing associated with EDF Energy's use site would however remain in place. The orary postal/courier consolidation facility and er induction centre would be removed by EDF by during the operational phase of the site.

Id also be possible for EDF Energy or other s to make alternative planning applications for ture use or development of the site, which would termined through the planning process in the al way. This route may be used, for example, if future, an alternative scheme for the reuse of evelopment on site was granted planning ssion.

er information on the post-operational use of the osed Development at Junction 24 can be found in hapter 5 of Volume 9 of the Environmental ment.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 204	Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?	9335- 1325- 5609			/	
			Once the construction phase is over, most of the other sites would become redundant - the most practical one is probably location C at Junction 24, because it would reduce the traffic going through Bridgwater onto the A39, which can be problematic at the best of times. The Cannington location A is the second best option, but does not reduce possible congestion issues between Bridgwater and Cannington. The fewer vehicular movements north of Cannington the better.					
Tractivity 281	Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?	9344- 1325- 3940			/	
			Yes, at J23 and J24. Could local residents be provided with passes to use buses, perhaps at off- peak times?					
Tractivity 583	Public	Stage 1	9. What are your views on EDF Energy's general approach to community benefits and do you have any specific suggestions about what should be included in the package? Good overall	9252- 1325- 4317			/	-
			I feel the environmental impact must be minimised and a long term view of the needs of the community after the build considered (such as whether the park and ride/ hostels/ frieght handling areas should be returned to their original use (or even better)					
Tractivity 585	Public	Stage 1	9. What are your views on EDF Energy's general approach to community benefits and do you have any specific suggestions about what should be included in the package?	9364- 1325- 4126			/	-
			The most lasting legacy that EDF can leave for local residents and the tourists that visit the area or pass through it, would be to return all the land (apart from the power station compound and the small accommodation facility for Cannington College) to its former landuse.					
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Further work is needed on the proposed legacy plans for the accommodation and park & ride and freight transfer sites to assess their potential for an economic/tourism legacy.	89210- 1325- 5037	/			



Topic 1201

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	9. The proposed Legacy Plans for the accommodation and park & ride/freight sites should set out, prior to the DCO submission, how they will provide long term economic/tourism mitigation, compensation and legacy for Somerset communities through entrepreneurial approaches, such as joint ventures, and contribute to the low carbon Unique Selling Proposition of Somerset.	89211- 1325- 4136	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	1.29 The County Council is unable to come to a definitive view regarding the potential legacy uses of the P&R sites at M5 J23 and J24 at this stage, since further work is required to identify whether there may be a long-term demand for these facilities. Any such proposals for legacy use will need to be considered in the policy context for Bridgwater such as the Bridgwater Vision	89220- 1325- 8185	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The County Council is unable to come to a definitive view regarding the potential legacy uses of the P&R sites at M5 J23 and J24 at this stage, since further work is required to identify whether there may be a long-term demand for these facilities. Any such proposals for legacy use will need to be considered in the policy context for Bridgwater such as the Bridgwater Vision; the County Council will require further discussions with EDF on this matter.	89225- 1325- 1619	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Legacy strategy has yet to be developed, but there are indications of legacy in the Transport Appraisal. Figure 5.2 identifies the J23 and J24 P&R sites as part of the potential project legacy. The County Council is unable to come to a definitive view regarding the potential legacy uses of the P&R sites at M5 J23 and J24 at this stage, since further work is required to identify whether there may be a long-term demand for these facilities. Any such proposals for legacy use will need to be considered in the policy context for Bridgwater such as the Bridgwater Vision; the County Council will require further discussions with EDF on this matter. The legacy of any bus priority measures and bus infrastructure enhancements will also need to be considered. The benefits of providing these network improvements should be maintained post-construction.	89227- 1325- 8413	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Legacy proposals are inconsistent with SDC's strategic proposals for the site	89434- 1325- 380			/	



Topic: Junction 24 - Proposals - Legacy 4

Topic 1201

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- In order to secure legacy uses it is critical that EDF consider the strategic requirements of Bridgwater. This has clearly been omitted from the proposals at Junction 24.	89434- 1325- 800			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No legacy strategy has yet been provided and the approach of EDF Energy is that legacy uses can be determined and agreed post submission and determination of a DCO application. The local authorities disagree with this approach and believe that agreement to potential legacy uses for the associated development sites should be the starting point for considering the design and layout of the sites.	89325- 1325- 2240	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There may scope for some ongoing legacy use of the proposed Park & Ride site to serve Bridgwater, particularly if search area J24-A was selected. Scale would be a key issue to be resolved. The Bridgwater, Taunton and Wellington Future Transport Strategy identifies potential for a Park and Ride site to the south of Bridgwater on the A38 transport corridor. Reference should also be made to the Bridgwater Vision, which allocates the A38 as a 'key public transport corridor' and 'visually improved arterial';	89393- 1325- 3743			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	A legacy plan for the site and surrounding area should be agreed by Sedgemoor District Council, landowners, EDF Energy and Bridgwater Town Council prior to the submission of the DCO application.	89393- 1325- 8938			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	At the end of the operational use by EDF Energy, the current proposals are for the Park and Ride and freight logistics facility to be left in place to allow for continued use. The principle reasons for this decision set out by EDF Energy are listed below, together with responses by the Council.	89393- 1325- 9155			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	existing development in the area should not set a precedent for future proposals that should be aligned with the design principles set out in the Bridgwater Vision.	89393- 1325- 9514			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Taking account of the site location, it is expected to come under considerable pressure for development, potentially from the supply chain itself. However, the site is considerably larger than the 3.5ha allocation set out in the Core Strategy. There will be a priority for the regeneration of brownfield employment sites prior to the release of further greenfield land.	89393- 1325- 9846			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Analysis by Somerset CC reveals that there is no short-term requirement for a general Park and Ride site in this location, and the site may not be appropriate for a Park and Ride even in the long term. Given that this proposal is for 60-160 years, the business model should be reviewed, given the potential up front capital costs will be sunk by EDF Energy and an on- going maintenance agreement has not yet been discussed in relation to servicing the site and its workforce in the medium to long term.	89393- 1325- 10301			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Reinstatement of the site to greenfield land may be the only acceptable legacy use for the site and the authorities would ensure that this is secured through planning requirements or a Development Consent Obligation. Nevertheless, there remains a concern that once developed, the site would come under pressure for alternative development that would not in normal circumstances be acceptable. For this reason, the Council are in the process of developing a masterplan for J24, in consultation with Bridgwater Town Council and North Petherton Parish Council, to ensure that any development is planned comprehensively rather than coming forward in an ad hoc manner.	89393- 1325- 10804			/	



Topic 1201

Topic: Junction 24 - Proposals - Legacy 6

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	A masterplan would seek to site new buildings sensitively within a country park setting that retains a semi-rural character and maintains views to the Quantocks. Land use options being considered include:	89393- 1325- 11473			/	
West Somerset Council Joint Council Response			Park and Ride - The long term case for a Park and Ride site has yet to be fully evidenced and agreed, however, there may be potential for a scaled down Park and Ride scheme, forming a component of a transport strategy for Bridgwater and a high quality, high frequency public transport corridor along the A38 between Bridgwater and Taunton. This could include provision made further north on the A38 as part of the South Bridgwater scheme, to increase the scale of provision for the longer term.					
			High quality office space - The Bridgwater Vision options appraisal did explore the need for a high tech park close to Junction 24 but, at the time, it was thought undeliverable. Given the supply chain demand that could arise from Hinkley Point C, it does seem appropriate to re-visit this and apply the concept to the site in question as it provides travel planning opportunities. Such a high tech site could feature as part of a range of sites within a cluster both in the town centre, in industrial parks, and on land intensive sites such as Puriton.					
			Corporate training facilities - it is understood that there will be a demand for training buildings arising from the development of Hinkley Point C. Junction 24 is considered an appropriate location for such uses, with good access to the site utilising the proposed Park and Ride					
			Sports Hub and Hotel - Appropriate development may include a strategic community sports hub incorporating reprovision of pitches for the relocated Bridgwater Rugby Club, a South West Velodrome and facilities for the Hinkley Point C workforce, together with development that would cross-subsidise the sports facilities, including a hotel, spa and retail.					
			Green Infrastructure - Community woodland, informal open space and multi- use paths connecting the site to the South Bridgwater Country Park and The Meads EcoPark.					
			Proposals for renewable energy technologies such as photovoltaics, solar thermal collectors and ground source heat pumps at the site are welcomed, and the authorities would be interested to investigate with EDF Energy how this infrastructure might be retained beyond the Hinkley Point C construction period.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The legacy elements for the associated development are still to be finalised but appear at present to provide little 'legacy' beyond a few ponds and hedgerow planting. Other aspects are mitigation not legacy. Reference to the evolving Green Infrastructure Strategy would provide a clearer indication of what could be achieved.	89429- 1325- 1506			/	
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	- Legacy proposals are inconsistent with SDC's strategic proposals for the site	89762- 1325- 5062			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Highways Agency	statutory consultee	Stage 2 Update	2.12 Once again the consultation from EDF Energy does not provide clarity regarding their intentions for legacy at each of the Associated Development sites.	89837- 1325- 7218	/			
Highways Agency	statutory consultee	Stage 2 Update	3.24 EDF Energy state that they will cease operating the park and ride facilities in 2020, however no information is provided as to the action EDF Energy will be taking to restore these sites post 2020. Further information is required in respect of legacy and restoration.	89839- 1325- 2934	/			
Highways Agency	statutory consultee	Stage 2 Update	3.32 The Stage 2a Consultation document states that 'some of the facilities could remain in place for future use' however EDF Energy does not provide any information as to their intentions for restoration of the site or for the submission of future planning applications. Clarity is required on this matter.	89839- 1325- 4892	/			_
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	Bridgwater, Taunton and Wellington Future Transport Strategy This transport strategy identifies Park & Ride facilities at M5 Junctions 23 and 24 as potential elements of an A38 Public Transport Corridor. However, recent analysis by Somerset County Council suggests that there may be no long-term requirement for a legacy public Park & Ride at Junction 24.	89894- 1325- 10514			/	
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor	Stage 2 Update	With respect to the legacy of the site, the Proposed Changes advise that some of the facilities could remain in place for future use subject to the appropriate planning permission or the land could be reinstated as a greenfield site. This approach corresponds in terms of basic principles with that set out in the Draft HPC SPD, which states that part or all of the site could potentially be used for alternative development as a legacy, if approved during the construction stage of the HPC project:	89894- 1325- 18262			/	
	only)		 Subject to further assessment by SCC, the trialling of a public Park & Ride site. Refurbishment of sites and buildings or new development, assessed with 					
			 respect to the planning policy context at that time. Permanent legacy uses relating to the delivery of the low carbon cluster, with proposals being assessed with respect to the planning policy context at that time. 					
			Retention of hardstandings and buildings on a speculative basis are not considered an acceptable legacy proposal. Therefore, if none of the three options set out above is considered acceptable then the site should be reinstated to greenfield land, with only flood risk management and planting to be retained where appropriate.					
Tractivity 1443	Public	M5 J24 and Bridgwater Highway Improvements	It is good that the site will be eventually available for a future commercial purpose.	90017- 1325- 153			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- There is an outstanding concern about proposals for a temporary induction centre. Little information has been provided about how this would function in the short and then medium term, and it is questioned whether this could be provided in existing industrial estates within the town. This could bring an active use closer to the town centre and prevent temporary provision at Junction 24 and later relocation to provide a further temporary facility at Junction 23 as currently proposed by EDFE, which may not be compatible with the strategic flood risk issues, nor will it leave any legacy opportunities in the town from any such facility.	89956- 1325- 9270		/		



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.38. J24-A Search Area (Figure 4.11) - Two potential access points have been identified; one from the A38 presumably to join the existing signals at the Regional Rural Business Centre (RRBC) junction and a second via a new distributor road serving Persimmon/Bloor residential development. There are outstanding works required on the A38 roundabout (signalisation) that are likely to be triggered by further development.	88010- 1326- 1952	/			At the S three se Junction and ride the Stag J24-A so of M5 Ju location and ride At the S
Tractivity 1255	Public	Stage 2 Update	Dunball NOT profits - listen to the residents of Cannington	89521- 1326- 118			/	amendn masterp Followin Energy
British Telecommun ications (BT)	Statutory Consultee	Stage 2	Openreach apparatus will be affected within your areas of interest. Openreach records indicate that a substantial amount of our apparatus exists near to the areas of your proposed works, which will need to be diverted. Please note that no site survey's have yet been carried out at this stage and will be chargeable, and therefore can you please contact us directly so that we can provide you with the necessary estimate of costs to provide survey's and any subsequent alteration/diversion. Plans of at least 1:500 will be required.	10200- 1326- 180	/			storage vacated 2011. G site, due earlier th develop Somerfii preferre outcome decision applicati
Highways Agency	Statutory Consultee	Stage 2	3.111 In accordance with the DMRB, the Agency would expect that Stage One and Stage Two Road Safety Audits are undertaken should any alterations be proposed on the SRN. This should also include a non motorised user audit.	89174- 1326- 6689			/	On this relating and freig been ad proposa
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- A waste storage area is referred to, however there is limited detail (e.g. type of waste is proposed to be stored; if there will be any other treatment/processing/handling of waste).	89203- 1326- 6506			/	raised b Stage 2 develop therefore Given th the 'Son other pro Energy the othe manage
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- Some details of potentially visually intrusive aspects of the development have not been provided (e.g. boundary treatment). The lighting strategy is also an important consideration in terms of the visual impact of the development.	89203- 1326- 7030	/			Until the 'Somerf HGV ho with car consolid be locat 23 facilit parking be reduc



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity 5 Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. e Stage 2 Update consultation, further idements were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of . Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and a 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

the existing infrastructure already available on comerfield' site it could be used earlier than the proposed associated development sites. EDF gy is therefore proposing to use this site before ther park and ride sites and the freight agement facility are built.

the Junction 23 site becomes available, the erfield' site would provide car parking spaces and holding spaces. A temporary induction centre, car parking spaces, and a temporary postal blidation facility for courier deliveries would also cated on the 'Somerfield' site. Once the Junction cilities become fully operational, the number of ng and HGV spaces at the 'Somerfield' site would duced. The temporary induction centre and

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The impact upon the residential amenity of properties at Stockmoor village (north of site), Dawes Farm (north east of site) and properties to the south, especially during the construction phase, need full consideration and where possible mitigation.	89203- 1326- 7455	/			tempora would a previous The 'So commer EDF En A numb access a site. Su
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The proposed development site would contribute to the built development merging of South Bridgwater and North Petherton.	89203- 1326- 7710	/			Motorwa the natio determin Motorwa be cons to be pro town of of the pa arriving Bridgwa
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	The County Council previously recommended that provisions for 'kiss and ride' be incorporated into the P&R sites, to allow for safe drop-off / pick-up points. This does not appear to have been accommodated in any of the P&R facilities and we recommend this be considered.	89222- 1326- 9802	/			It should proposir highway existing To enab provided would n located building consolid
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	Comments submitted in relation to the EDF Stage 1 Consultation process confirmed that whilst the principal of accommodating EDF's requirements on the site were welcomed Miller Turner intended to pursue development of their land via the District Council's emerging Core Strategy. A coordinated and complimentary approach was therefore required. Importantly support for EDF's proposals was subject to receiving further detailed information relating to the proposed design of the development. Furthermore, it was made clear that careful design would be required by EDF to avoid causing a negative experience for visitors to the area.	89432- 1326- 2264	/			and the either in parking. located of the ex with a p building The wor within th with acc
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- It is unclear on what basis the proposed scale of development on site has been derived.	89433- 1326- 74	/			ventilation western modified As prop Energy points w arriving accomm Pedestr



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prary consolidation facility for courier deliveries also be removed and located at Junction 23 as pusly consulted upon.

Somerfield' site would be available for another nercial purpose once it is no longer required by Energy.

nber of consultees have suggested alternative as arrangements to and from the 'Somerfield' Suggestions for a new junction onto the M5 rway would not comply with the requirements of ational design standards applicable to mining the minimum distance required between rway junctions, and on this basis alone would not nsidered further. Other suggestions for access provided to the north of the site closer to the of Bridgwater would be contrary to the purpose e park and ride facility, which is to intercept cars ng from the M5 Motorway and before they enter water along the A38 Taunton Road.

uld also be noted that EDF Energy is not by sing to undertake alterations within the public vay at either the existing HGV access point or the ng car park into the 'Somerfield' site.

able the HGV parking requirement to be ded within the 'Somerfield' site, EDF Energy d need to remove two existing small structures ed on the eastern facade of the main warehouse ing at its southern end. The temporary olidation facility for courier deliveries would be ed within the southern half of the existing car park he remainder of the car park would be used for induction centre parking or mini-bus/van ng. The temporary induction centre would be ed within an existing building located to the west existing car park area and would be provided a pedestrian link between the car park and the ng entrance.

vorkforce car parking spaces would be located a the confines of the existing warehouse building access at its northern end. In order to provide a ation system for fume and smoke extract, the ern facade of the warehouse building would be ied to include ventilation louvers along its length.

oposed for the originally envisaged site, EDF gy would also incorporate drop-off and pick-up s within the 'Somerfield' site where the workforce ng as passengers in cars could be nmodated.

strian access to the site would be by means of

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- The proposed layout will significantly compromise future development at the site. Centrally locating the park and ride and freight consolidation facilities prejudices the ability to achieve a comprehensive form of development on site.	89433- 1326- 396	/			an exist the east betweer north of The exis hardstar parking propose
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- The opportunity to accommodate EDF's requirements as part of a comprehensive development proposal has not been properly considered.	89433- 1326- 4813	/			surface alteratio already means of EDF En Underta that wou propose
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Matters such as exterior lighting, boundary treatment and compatibility with the wider proposals for the area require more detailed assessment in relation to the sites overall landscape context.	89433- 1326- 4947	/			may be where th develop consult diversion construct
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- Whilst EDF have sought to accommodate minor changes to the published Stage 2 consultation document proposals these amendments still fail to deliver a scheme which acknowledges the wider development proposals for the area.	89434- 1326- 2525	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 The principal pedestrian and cycle routes to and through the site should be identified and linkages with the surrounding and proposed pedestrian and cycle network should be shown. Update August 2010 Not provided.	89329- 1326- 7607	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The Masterplan document provides a useful and reasonably comprehensive appraisal of the existing site character and context.	89393- 1326- 13928			/	_



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sting footway on the public highway alongside astern boundary of the site and a public footpath en Marsh Lane and the existing road to the of the site.

existing site comprises significant areas of standing which would be utilised for HGV and bus ing along with internal access roads. EDF Energy bases to leave the existing hardstanding and ce water drainage in place with minimal itions. The existing surface water drainage dy incorporates pollution control measures by as of oil interceptors.

Energy would consult with the various Statutory rtakers (SUs) with regard to any new services rould be required for the operation of the sed development, including improvements that be required to the existing services infrastructure a there may be insufficient capacity to serve the opment proposals. EDF Energy would also all the SUs to determine what, if any, services sions would be required as a result of the ruction works.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Due to the elevated nature of the site, it is crucial that the development both in terms of its internal arrangement and landscaping is such that visual impact is minimised as much as possible. The current layout does not achieve this, as the internal layout of the site is somewhat dispersed. The park and ride car park is pushed to the western boundary of the site which is the most prominent location. The north-western corner of the park and ride car park is so close to the site boundary that effective boundary landscaping is clearly not possible.	89393- 1326- 14076	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There would appear to be large areas within the site which are unused such as between the park and ride car park and the freight facilities. It is suggested that the internal layout of the site is re-examined so that a more consolidated, more efficient use of the land is explored. This would enable the park and ride car park to be moved away the northern and western boundaries of the site and would thus enable improved landscaping. The built form should be concentrated on the eastern and central parts of the site whilst still maintaining a landscaped buffer to the A38.	89393- 1326- 14633	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Topographical details should include sections not only through the site itself, but through the site and the adjacent Stockmoor Village housing development and agricultural land to the north and west. The relationship between this site and the housing development and wider landscape needs to be better understood and the limited sectional drawings provided are insufficient to fully understand this.	89393- 1326- 15212	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Design measures to ensure that surface water drainage flows are restricted to green field run-off rates is considered of critical importance. The site will clearly generate substantial run-off which may create surface water management issues off-site. The incorporation of sustainable drainage measures such as balancing ponds, swales and filter drains etc. are therefore encouraged in order that impacts on the rhyne system are minimised.	89393- 1326- 15616	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The rationale for the distribution of spoil in the locations proposed is not explained. The potential for contours to provide screening for residential development and reduce noise impacts should be explored further.	89393- 1326- 16057	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The proposed single storey welfare and security office building (3m x 15m x 8m) is of modest scale and considered acceptable in this context;	89393- 1326- 16293			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Very little information is provided on the materials and detailing of the buildings, other than a series of design principles. Objectives to provide buildings that relate to the context of the site, use locally sourced materials and incorporate renewable sources of energy are supported.	89393- 1326- 17733	/			_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The design objective that "buildings, irrespective of type, should be of good quality, both in terms of their sustainability credentials and architectural interest", is also supported.	89393- 1326- 18024			/	_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The proposed use of sustainable urban drainage techniques, such as permeable paving, is supported providing it can demonstrated that there will be no contamination of groundwater or watercourses as a result.	89393- 1326- 18212	/			_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Given the temporary nature of the car park consideration should be given to the use of porous granular materials for the car parking stalls. This will reduce the carbon footprint of the development and aid drainage and re- instatement.	89394- 1326- 8304	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Quantock Hills AONB	statutory consultee	Stage 2 Update	The AONB Service is concerned that the comments it has previously made in respect of EDF's proposals for a park and ride and freight logistics facility at Junction 24 of the M5 may no longer apply. This is in light of the fact that a separate planning application has been submitted for the Bridgwater Gateway Development (which also includes a park and ride and freight logistics facility and which may be given consent before the EDF application for Hinkley C goes to the IPC). We do not understand how a proposed site directly linked to the construction and operation of Hinkley C can form part of a separate planning application that will not be subject to scrutiny by the IPC as part of the wider application for Hinkley C. We seek clarification on this point.	89713- 1326- 1335	/			
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	The current proposals for the site do not reflect the significance of this site as the southern gateway to Bridgwater, nor do they demonstrate an understanding of the baseline conditions or policy framework relevant to the area.	89762- 1326- 4254	/			-
Miller Turner Investments	Consultee with an interest in land	Stage 2 Update	- Lack of justification for the proposed layout and scale of development	89762- 1326- 4930	/			-
Highways Agency	statutory consultee	Stage 2 Update	2.7 Plans for the design of the Associated Development sites at M5 Junction 23 and Junction 24 are provided in the Draft Overview of Associated Development Construction document also forming part of the consultation. The plans provided are too small for the Agency to provide any comments in relation to design and as such we request 1:500 scaled plans to be issued to us in order that we can provide some feedback.	89837- 1326- 4817			/	-
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	2.114 The red line plan for this scheme appears to show the Stockmoor / Wilstock distributor road as adopted highway. This road has not been adopted and is unlikely to be adopted in the near future. There also seems to be an indication on the red line plans to widen the M5 northbound 'off-slip' but only as far the roundabout. No explanation is given as to why this is the case.	89848- 1326- 1383	/			-
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	With respect to the design of the proposed Park & Ride and freight management facility, it is considered that there has been only one minor improvement. This involves the setting back of the boundary of the freight parking area slightly further from the distributor road to the north. The overarching design concerns raised at Stage 2, such as the expansive green field land take and inadequate landscaping and screening on a highly visible site, still apply and are a serious concern for nearby residents and the Council.	89875- 1326- 5270	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The amount of land-take which results from the layout is considered excessive and fails to minimise the impact of the proposals on the wider development objectives for the site. As will be demonstrated further on in these representations a more efficient layout, which applies a more logical approach to landscaping and drainage, can easily be achieved.	89433- 1371- 633	/			
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor	Stage 2 Update	With respect to the design of the proposed Park & Ride and freight management facility, it is considered that there has been only one minor improvement. This involves the setting back of the boundary of the freight parking area slightly further from the distributor road. The overarching concerns raised at Stage 2, such as the expansive land take and inadequate landscaping and screening, therefore still apply.	89894- 1326- 16672	/			
	only)		The existing local policy framework, Bridgwater Vision, Sedgemoor Green Infrastructure Strategy and emerging Bridgwater Gateway Design Principles document all set out design objectives and cues that should inform the final proposal:					
			- The design should provide for buffers to nearby residential properties, so that residential amenity and outlook is protected in line with emerging Core Strategy policy D16.					
			- The layout should facilitate safe and attractive cycle and pedestrian links between North Petherton and Bridgwater, including connections to existing public rights of way and the proposed parkland at South Bridgwater Country Park and The Meads.					
			- The site will be prominent in views from the Quantocks towards Bridgwater. Tree planting around and within the site will assist in providing screening and could contribute to the delivery of new woodland consistent with emerging Core Strategy policy D20 and proposals in the GI Strategy.					
			- Proposals should contribute to enhancing public realm along the A38 and delivering a high quality public transport corridor in line with the Bridgwater Vision and Future Transport Strategy.					
Tractivity 1404	Public	M5 J24 and Bridgwater Highway	Finish the road around the back of the Argos warehouse, this will reduce the amount of traffic going to the roundabout.	89979- 1326- 4		/		_
		Improvements	put parking restrictions on the road to Argos it is bad enough now. There have been accidents there as well, because of parking on the road.					
Tractivity 1423	Public	M5 J24 and Bridgwater Highway Improvements	I wonder if any thought had been given to opning up the lower end of the Somerfield site - so that traffic flowed in from the south (servcies) and where travelling to Bridgwater as opposed to the motorway - it left via showground road/ the roundabout to speed up travel/ease traffic flow.	89998- 1326- 4		/		



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1435	Public	M5 J24 and Bridgwater Highway Improvements	To alleviate traffic is it not possible to operate a loop road to come out at the BMW roundabout. is it also possible to investigate a connection off Junct 24 direct into the estate rather than use the roundabout on A38	90009- 1326- 67		/		
Tractivity 1456	Public	M5 J24 and Bridgwater Highway Improvements	better to make use of the 'Somerfield' brownfield site, with an alternative exit/entrance elsewhere than the current M5 roundabout one.	90030- 1326- 141		/		_
Tractivity 1472	Public	M5 J24 and Bridgwater Highway Improvements	Access arrangements need to be further considered	90046- 1326- 45		/		_
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	1.4 A significant increase in the size of the J24 Park and Ride and Freight Holding Centre is proposed, in addition to an Induction Centre which was not previous proposed in this area.	89953- 1326- 1263			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.15 A significant increase in the size of the Park and Ride and Freight Holding Centre is proposed (an additional 602 car parking spaces and 85 freight holding spaces respectively), in addition to an Induction Centre with 75 car parking spaces which was not previous proposed in this area.	89953- 1326- 4480			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.18 Furthermore, in order to comment on the suitability of the proposed access arrangements into the 'Somerfield' site, technical drawings should be provided at a scale of 1:500.	89953- 1326- 6095			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Western Power Distribution	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	With regard to the proposals for the 'Somerfield' site, again more detailed information of any alterations to the site layout, use etc. is required before we can ascertain the implications on our network. I would point out that there are a number of our assets including substations and underground cables on this site. If any diversion or mitigation of our assets is required on this site to accommodate your proposals then this would be done at your cost.	89930- 1326- 655			/	
Wales & West Utilities Limited	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We enclose an extract from our mains records of the area covered by your proposals together with a comprehensive list of General Conditions for your guidance. This plan shows only those pipes owned by Wales and West Utilities in its role as a Licensed Gas Transporter (GT). Gas pipes owned by other GT's and also privately owned may be present in this area. Information with regard to such pipes should be obtained from the owners. The information shown on this plan is given without obligation, or warranty and the accuracy thereof cannot be guaranteed. Service pipes, valves, syphons, stub connections, etc., are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Wales and West Utilities, its agents or servants for any error or omission. YOU WILL NOTE THE PRESENCE OF OUR INTERMEDIATE I HIGH PRESSURE GAS MAIN(S) IN PROXIMITY TO YOUR SITE. NO EXCAVATIONS ARE TO TAKE PLACE ABOVE OR WITHIN 10m OF THE CONFIRMED POSITION OF THESE MAINS WITHOUT PRIOR CONSULTATION WITH WALES & WEST UTILITIES. The Wales & West Utilities Intermediate I High Pressure Network may be affected by your proposals and a copy of the information you have provided has been forwarded to Asset Management for their comment. They will then contact you as necessary. Please note, 7 days notice is required if you require a site visit from an Engineer.	89938- 1326- 211			/	
GTC Pipelines Ltd	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	 Re: Hinkley Point C In reply to your communication dated 29/06/2011, stating your intention to execute works at the above site, please find attached a plan showing the appropriate location of GTC Pipelines/ENC existing apparatus in the area of your works. We have also enclosed a proposed plan of the infrastructure as the area in question is not yet complete. This information is for guidance only and the precise position of the plant must be established, prior to your works, using hand-digging methods only. The contractor will be held responsible for any damage caused to GTC Pipelines Limited/ENC apparatus. Should you require further assistance with locating our plant please contact GTC UC on (Personal information removed) All works in the vicinity of gas and/or electricity mains should be undertaken in accordance with the attached document, IN0003. Reference should also be made to HSG47 Avoiding Danger from Underground Services. 	89941- 1326- 64			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Figure 3 'Indicative Plan of 'Somerfield' site' - it is assumed from this plan that EDFE are not proposing any external alterations to the layout and appearance of the landscaping and buildings on the site, as there is no commentary or drawings expressing what changes may occur. Importantly, the plan does not indicate where the proposed 'new vehicular link from the 'Somerfield' site to the A38 would be provided.	89958- 1326- 2823	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	Located within the industrial area of Huntworth at the southern extent of Bridgwater, the 'Somerfield' site has direct access to the roundabout at the junction of the A38 and M5 Junction 24. The site is bounded to the northwest by the A38, screened from view by an embankment and mature landscape planting; to the northeast and southeast by further substantial distribution warehouses and commercial units; and to the southwest by the Bridgwater motorway services (including a multi-storey car park and hotel) and access to the Huntworth A38/M5 J24 roundabout.	89960- 1326- 11749			/	
			The current use of the 'Somerfield' site is for storage and distribution (B8 Land Use Classification), while the EDFE proposals will comprise a number of land uses:					
			- Park & Ride - sui generis(Sui generis - use does not fall within a defined Use Class, as set out in the Use Classes Order 2010.)					
			- Lorry park (HGV freight management) - sui generis					
			- Training centre (Induction Centre) - D1 Non-residential Institutions					
			- Courier service goods storage of distribution place - B8 Storage or Distribution					
			Figure 3 "Indicative plan of the 'Somerfield' site" provided in the consultation document suggests that external modifications of the site would be limited, however, the change of land uses from B8 to predominantly sui generis uses means that planning consent would be required. This could be pursued by EDFE through a Town & Country Planning Application Act application submitted to Sedgemoor District Council, or proposals could be incorporated with the Development Consent Order application to be submitted to the Infrastructure Planning Commission (IPC) or successor body.					
Tractivity 1478	Public	M5 J24 and Bridgwater Highway Improvements	However, access to this site needs to be direct from M5. Original access to services and business park should never have been made via 'Foxwells roundabout' on A38.	90053- 1326- 124			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
National Grid	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	A standard assessment has been carried out with respect to our operational gas and electricity apparatus. National Grid's records show no apparatus in the vicinity of your enquiry. This location falls outside the National Grid Gas Distribution Network area. This means that another Gas Distribution company operates in this area. See the assessment below for full details. Apparatus owned by other operators may be present in this area. It is your responsibility to make contact with these operators.	90077- 1326- 78		/		
Sedgemoor DC	Dual - statutory consultee and consultee with an interst in land	M5 J24 and Bridgwater Highway Improvements	In order that the Council can form a final view on this matter, it would be grateful for additional information on the proposals, including: - the amount and types of floorspace that are proposed for the induction centre;	90098- 1326- 3043	/			
Southern Gas Networks	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	I write with reference to the above site, please note that Southern Gas Networks do not cover this area.	90107- 1326- 21			/	-



Junction 24 - Proposals - Operation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	Based on shift start and finish times and travelling times to Hinkley C it would appear that site at Junction 24 will be active between 5AM and 6AM and after midnight - living 100 yards from the site at junction 24. This is unacceptable due to noise.	89585- 1766- 361		/		This res about th manage for posta centre (t north-we Develop
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	2.136 Point 6.4 Off-site freight management facilities at J23 and J24. As construction consolidation is not being implemented, except for some small LGV loads such as post and parcels, a full explanation is required to justify why it is not being considered and what the implications are for the local and strategic road network traffic impact.	89848- 1766- 9209	/			Develop Hinkley The way Junction of Volur This pro the Prop of the E
Highways Agency	Statutory Consultee	Stage 2	3.97 The Agency has reviewed the Flood Risk Study Reports and Appendix C of the Transport Appraisal focussing on flood risk and the potential impact on the SRN. It is noted that Hinkley Point C and the on-site associated development is located within Flood Zone 1 and is not at risk of flooding, however, the main access road (C182) is at risk. As such, the Agency requires details of the strategy that EDFE has in place should this road flood and what the potential impact is on the SRN. Confirmation is also required that in the event of a road closure any freight storage sites have the capacity to store the additional material being delivered to the holding sites but not being taken onwards.	89174- 41- 443	1			Propose In respon- consulte why mat at the Ju the poss materials however HPC Pro- which is explains
Tractivity 1391	Public	M5 J24 and Bridgwater Highway Improvements	How much of the planned operations at J23 will be absorbed by the J24 facility?	89967- 1766- 182			/	significa by comb decrease and from large qu material
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.17 We query why such a large facility is being proposed at J24, when its intended use is only for the 'early years' (i.e. around 2013 while the J23 facility is being built). We are concerned that should there be difficulties in delivering the J23 facility for any reason, the J24 facility may continue to be used at full capacity during the peak of construction around 2016. We therefore require EDF to provide and commit to a timescale of when each Associated Development site will be in operation and at what scale. The County Council seeks clarification as to how the number of parking spaces will be scaled back as other transport facilities come on stream. Conditions would need to be applied to this scaling back approach.	89953- 1766- 5361		/		anticipat a comple for furthe A descri Junction the ES . Develop Associat The Jun facility; a



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esponse addresses consultation comments the operation of the park and ride facility, freight gement facility, temporary consolidation facility stal/courier deliveries and temporary induction (the Proposed Development) proposed to the west of Junction 24 of the M5. The Proposed opment forms part of the Associated opment to support the construction of the ey Point C (HPC) power station.

ay in which the Proposed Development at on 24 would operate is set out in the **Chapter 4** ume 9 of the Environmental Statement (ES). rovides information on the operating hours of oposed Development. Chapter 9 of Volume 9 **ES** considers the noise impacts of the sed Development during operation.

oonse to the Stage 2 Update consultation, Itees have requested more information as to naterial consolidation is not being implemented Junction 24 site. EDF Energy has considered ssibility of consolidation of the construction als in a dedicated off-site consolidation centre, ver, this solution has not been adopted for the Project. The Freight Management Strategy is appended to the **Transport Assessment** ns that a key principle of consolidation is to cantly reduce the number of multiple part loads nbining them into full load shipments in order to ase the number of freight vehicles directed to om a construction site. However, due to the quantities required for the majority of the al groups to construct the HPC Project it is bated that deliveries would be predominantly on plete load basis hence limiting the requirement ther consolidation.

cription of the Proposed Development at on 24 is provided in Chapter 2 of Volume 9 of **S**. This explains what the Proposed opment would comprise of until the Junction 23 iated Development site becomes operational. unction 24 site would comprise a park and ride ; a freight management facility; and a temporary

Junction 24 - Proposals - Operation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 2.21 We formally request that the assessment includes the following key items (without prejudice to further requests for clarification): Clear statement on proposed 'early years' strategy, including timeline showing the number of workers and proposed level of infrastructure in place during each quarter throughout the construction period; 	89953- 1766- 7184			/	consolic tempora Junctior 9 of the descript informat inductio provides and ope strategie
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- There is an outstanding concern about proposals for a temporary induction centre. Little information has been provided about how this would function in the short and then medium term, and it is questioned whether this could be provided in existing industrial estates within the town. This could bring an active use closer to the town centre and prevent temporary provision at Junction 24 and later relocation to provide a further temporary facility at Junction 23 as currently proposed by EDFE, which may not be compatible with the strategic flood risk issues, nor will it leave any legacy opportunities in the town from any such facility.	89956- 1766- 9270		/		Once the induction Junction relocation 23 inclue to access Junction term loc Addition an induc
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Construction Working Hours at the main site will influence the hours of operation and potential for disturbance impacts at associated development sites and on the principal transport routes. No information is provided on the hours of operation of the 'Somerfield' site.	89959- 1766- 16824			/	 temporal located centre a the indu not how Energy's public fa induction
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	If The Bridgwater Gateway application was turned down on the grounds it was a greenfield site, the same could apply to your plans at Junction 23. Also, if you establish such extensive facilities at Junction 24, what incentive would you have to pursue plans at Junction 23? Therefore, there is a real prospect that the Junction 24/Somerfield facilities will be the sole location for the duration of the entire new nuclear build project. I object to this.	90081- 1766- 3654			/	
Sedgemoor DC	Dual - statutory consultee and consultee with an interst in land	M5 J24 and Bridgwater Highway Improvements	 In order that the Council can form a final view on this matter, it would be grateful for additional information on the proposals, including: the amount and types of floorspace that are proposed for the induction centre; an overview of what the induction process is expected to encompass (e.g. Health & Safety, accommodation, Code of Conduct etc.) the durations of typical induction processes and any follow-on courses and training that would be held at this facility; and the anticipated origins and modal split of trips to the induction centre (e.g. direct from the motorway or from accommodation in Bridgwater and other nearby settlements). 	90098- 1766- 3043	/			



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lidation facility for postal/courier deliveries and orary induction centre until the facilities at on 23 become available. **Chapter 2 of Volume ne ES** and application drawings also provide a ption of the functions of the induction centre and nation on the internal arrangement of the ion centre. The **Transport Assessment** les an analysis of the impacts of the construction peration of the HPC Project on the local and gic highway network.

the Junction 23 site becomes operational, the ion centre function would be transferred from on 24 to Junction 23. The reasons for the tion of the induction centre function to Junction lude that 75% of transport movements are likely ess the area from the north, along the M5. on 23 therefore provides the most suitable longocation for workers accessing the facility. onally, given the need for EDF Energy to provide uction centre as expediently as possible, the rary induction centre at Junction 24 would be d in an existing building, whilst the induction at Junction 23 is being built. The location of duction centre within the existing building would wever provide the permanent solution for EDF y's requirements which require a high quality, facing and bespoke facility to ensure that the ion process runs as efficiently as possible.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 790	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? highly unsatisfactory. The residents of the new stockmoor park were not all informed and therefore the whole undertaking of these plans has been very underhand and deceitful. I feel the park and ride facility will adversely affect the roads leading up to the sites and continue to destroy the valued countryside. while the freight logistics location was merely changed to hush up the residents of cannington and the residents of stockmoor park were either not taken into consideration or deliberately deceived. our homes will be devalued and our overall quality of live severely impacted by the 24 hour movement of heavy good vehicles right on our doorstep. I am extremely unhappy about the whole situation and am thoroughly unconvinced that this was a decision made after the purchse of our brand new home. EDF should not even be entertaining the idea on the existing site, it its ludicrous, the residents are furious and understandably so.	9548- 22- 2148	/			This res relating manage for post centre (north-we Develop Hinkley At the S three se Junction and ride the Stag J24-A s
Tractivity 1388	Public	M5 J24 and Bridgwater Highway Improvements	I feel that the use of the existing Somerfield site at junction 24 makes sound financial and economic sense for EDF. It will put to good use the use of an already existing infra structure and facilities. By not having to build any further and by using the site which is ideally built and situated for EDF, will reduce futher erosion of the green field site where it was proposed to put it and will significantly reduce further unnecessary disrupton to the area.	89965- 1328- 4			/	of M5 Ju location and ride At the S amendri masterp Followir
Tractivity 1390	Public	M5 J24 and Bridgwater Highway Improvements	Better than a greenfield site	89966- 1328- 4			/	Energy storage vacated 2011. G site, due earlier t
Tractivity 1391	Public	M5 J24 and Bridgwater Highway Improvements	Sensible use of an existing commercial site	89967- 1328- 4			/	develop Somerfi preferre outcome decisior
Tractivity 1395	Public	M5 J24 and Bridgwater Highway Improvements	I am pleased that EDF are looking at the Somerfield site. It makes far more sense than the other site. Once Somerfield leave the premises would have been vacanrt and no doubt attacked by drug addicts stealing scrap metal to feed their habits. The Somerfield site is already used for LGV?s so should be able to accomodate EDF?s needs. It also keeps industrial units to the East of the A38 rather than destroying more fields.	89970- 1328- 4			/	applicat the J24- On this relating and freig been ac proposa
Tractivity 1396	Public	M5 J24 and Bridgwater Highway Improvements	Q1 Good news	89971- 1328- 0			/	 raised b Stage 2 develop therefor The rat
Tractivity 1397	Public	M5 J24 and Bridgwater Highway Improvements	YesI am pleased you have found a new proposed site being the old Somerfield site. This makes so much more sense using a brown unsed site, rather a green site! This will have no efect on local residents unlike the previous site, it also has roads, already in place. This has to be the right choice!	89972- 1328- 4			/	Junction Assess Manage site to a the Plan docume the HPC



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response addresses consultation comments ing to the siting of the park and ride facility, freight agement facility, temporary consolidation facility ostal/courier deliveries and temporary induction e (the Proposed Development) proposed to the -west of Junction 24 of the M5. The Proposed lopment forms part of the Associated lopment to support the construction of the ey Point C (HPC) power station.

e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity 5 Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. Stage 2 Update consultation, further idements were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of . Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent Order, instead of 24-A site.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the basis to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and e 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

rationale for the location of the proposed ion 24 site is set out in the **Transport ssment** and the appended **Freight gement Strategy**. The use of an employment of accommodate the proposals is addressed in **lanning Statement**. As stated within these ments, there is a clear strategic requirement of PC Project for park and ride facilities, freight

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1398	Public	M5 J24 and Bridgwater Highway Improvements	Congratulations to EDF on being big enough to accept the need to make use of existing developed brownfield sites over new undeveloped greenfield ones. As a local resident I am very pleased to see the Somerfield site being used in a positive.	89973- 1328- 4			/	manage facility fe inductio the M5
			However, I do a few concerns the current proposals do not appear to address.					provides and ope strategic are not
Tractivity 1398	Public	M5 J24 and Bridgwater Highway Improvements	I would also like to commend EDF for taking the bold step of moving its proposed freight park from the green field site at Jct 24 to the brownfield one. Apart from good common sense, it demonstrates a sense of social	89973- 1328- 2058			/	propose develop EDF En
		Improvements	responsibility which I think bodes well for the future of a visiting body.					facilities the take
Tractivity 1400	Public	M5 J24 and Bridgwater Highway Improvements	Site appears OK, so long as road links by Motorway only. A38 already overloaded.	89975- 1328- 4			/	provide make Ju suggest purpose increase
Tractivity 1401	Public	M5 J24 and Bridgwater Highway Improvements	I think that the proposal to use the Somerfield site is a good proposal. Far better to use brownfield land than destroy greenfield land close to my home.	89976- 1328- 4			/	road ne sized to requirer use. A f ride site
Tractivity 1403	Public	M5 J24 and Bridgwater Highway Improvements	The Somerfield site is far better than the originally proposed (greenfield) site. The best option would be a site closer to the power station or solely to the north of Bridgwater making better use of junction 23.	89978- 1328- 4			/	Similarly at both Manage manage M5 will network
Tractivity 1407	Public	M5 J24 and Bridgwater Highway Improvements	there is no need to use this site if a bypass was built	89982- 1328- 4		/		required travellin construct freight n therefor area for
Tractivity 1410	Public	M5 J24 and Bridgwater Highway Improvements	I agree that using the Somerfield site at M5 Junction 24 would be much more preferable to using the proposed greenfield site to the west across the A38.	89985- 1328- 4			/	In response requeste sites to information
Tractivity 1413	Public	M5 J24 and Bridgwater Highway Improvements	Do not agree with this as Taunton Road (A38) entrance into Bridgwater is already a major problem. Everything should be concentrated off Junction 23 and a bypass built near there direct as near as possible to Hinkley.	89988- 1328- 4		/		Stateme out the justificat Alterna around
Tractivity 1414	Public	M5 J24 and Bridgwater Highway Improvements	This site is ok BUT: This roundabout and link road to M5 jams up with traffic (as does road to North petherton and Bridgwater).	89989- 1328- 4			/	evolutio commen of the Ju applying location



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agement facilities, a temporary consolidation y for postal/courier deliveries and the temporary tion centre to be provided close to Junction 24 of 15 motorway. The **Transport Assessment** des an analysis of the impacts of the construction operation of the HPC Project on the local and egic highway network. The park and ride facilities of intended to serve workers living on the osed accommodation campus associated opment sites.

Energy has proposed four separate park and ride ies, which are strategically located to maximise ike up of this service, and to ensure the facilities de coverage of a wide geographical area. To a Junction 23 the only park and ride site (as ested by some consultees) would undermine the use of the park and ride network and result in ased levels of traffic on some routes of the local network. The park and ride facilities have been to accommodate HPC construction worker rements; as such they are not available for public A full explanation of the location of the park and ites is set out in the **Transport Assessment**.

arly, Freight Management Facilities are proposed th Junctions 23 and 24 of the M5. The **Freight agement Strategy** explains how the freight agement facilities at Junctions 23 and 24 of the ill manage HGV movements on the highway ork. A site adjacent to Junction 24 of the M5 is red to intercept delivery vehicles which will be ling from the south on the M5 towards the HPC ruction site before they reach local roads. A at management facility in this location would fore be well placed to provide a remote waiting for delivery vehicles.

ponse to the Stage 2 consultation, consultees ested a comprehensive assessment of alternative to justify the site selection process. This mation can be found in the **Alternative Site ssment** which is appended to the **Planning ment**. The **Alternative Site Assessment** sets the site selection methodology and explains the cation for discounting alternative sites. The **native Site Assessment** explains that sites and Junction 24 were considered during the project tion, having regard to existing areas of mercial and residential development in the vicinity a Junction. The sites were then 'filtered' by ing the three key criteria: size/availability, on and access to determine the most suitable

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF EI (Begins
Tractivity 1417	Public	M5 J24 and Bridgwater Highway Improvements	I believe that this proposal, to use an existing industrial site, is more acceptable than the alternative greenfield site in this immediate area.	89992- 1328- 4			/	locatio demor in term access those
Tractivity 1419	Public	M5 J24 and Bridgwater Highway Improvements	Using the Somerfield site is a sensible option.	89994- 1328- 4			/	fundar EDF E have b key op Two o
Tractivity 1420	Public	M5 J24 and Bridgwater Highway Improvements	The Greenfield site should be left rural for the wildlife and the residents. i strongly oppose any development of the green field site.	89995- 1328- 321	/			for the terms howev a loca being
Tractivity 1425	Public	M5 J24 and Bridgwater Highway Improvements	This would provide an excellent use of an existing development that when converted to the proposed use minimises the impact on the area.	89999- 1328- 4			/	be reu in the operat The A require
Tractivity 1427	Public	M5 J24 and Bridgwater Highway Improvements	Prefer this option but am concerned that this will still have a significant impact on people living in N Petherton attempting to join the M5 or go to Bridgwater.	90001- 1328- 4			/	develo the fur induct the co Borde
Tractivity 1429	Public	M5 J24 and Bridgwater Highway Improvements	The previous site was wrong as it was on greenfield/open countryside and was not well sited. The new site at Somerfields is better being a brownfield site but you will still not be able to move vehicles up the A38 towards Bridgwater as it will be too congested and will be completely solid with traffic	90003- 1328- 4			/	centre locatio A besi mover provid
Tractivity 1430	Public	M5 J24 and Bridgwater Highway Improvements	I think it is a far better site to use than your previous choice next to the new housing estate because you would no longer be destroying designated green belt, thus avoid causing far reaching destruction of local wildlife views across the Quantocks and unneccessary building on land that should NEVER be developed. At least the Somerfield site is a brownfield site, BUT I still maintain that Junction 24 is the wrong place for your depot as it will still cause disastrous traffic problems through Bridgwater.	90004- 1328- 4		/		 The All once to induction Junction relocation 23 inclution Junction Junction to account Junction All the second Second Junction Juncti
Tractivity 1432	Public	M5 J24 and Bridgwater Highway Improvements	Somerfield site would be better than to build yet another site on this roundabout at Hintworth.	90006- 1328- 4			/	Addition an ind tempo locate centre the inc
Tractivity 1433	Public	M5 J24 and Bridgwater Highway Improvements	The congestion of traffic lights is not going to solve this problem and could create queues on the motorway waitning to come off. I think that moving the park and ride to Somerfield site is better than existing proposed site.	90007- 1328- 393			1	howev Energy quality that the



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on. The **Alternative Site Assessment** clearly instrates that certain sites had fundamental flaws ms of either size, existing/active uses, location, ssibility and accessibility (or a combination of factors), such that these sites were imentally unsuitable and/or inappropriate. For Energy to have pursued them any further would been illogical as they do not meet the defined perational prerequisites.

of the sites were both available to EDF Energy e period required and were fit for purpose in s of size, location and accessibility. Crucially ver, one of these sites (the Somerfield site) was ated on previously developed land, rather than a greenfield site. The buildings on the site could used and the site could be brought forward early HPC construction phase which would offer tional advantages to EDF Energy.

Alternative Site Assessment explains the rement for the induction centre at an associated opment site and at a motorway junction. Due to unctions accommodated as part of EDF Energy's tion process, including drug and alcohol testing, ollection of biometric data and the hosting of UK er Agency staff, EDF Energy require the induction e to be in an accessible, secure and well defined on and remote from the HPC development site. spoke building is required to ensure the efficient ment of workers through the process and to de secure storage of the data collected

Alternative Site Assessment also explains that the Junction 23 site becomes operational, the tion centre function will be transferred from ion 24 to Junction 23. The reasons for the ation of the induction centre function to Junction clude that 75% of transport movements are likely cess the area from the north, along the M5. ion 23 therefore provides the most suitable longlocation for workers accessing the facility. ionally, given the need for EDF Energy to provide duction centre as expediently as possible, the orary induction centre at Junction 24 would be ed in an existing building, whilst the induction at Junction 23 is being built. The location of duction centre within that building would not ver provide the permanent solution for EDF y's requirements, which necessitate a high y, public facing and bespoke facility to ensure he induction process runs as efficiently as

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Tractivity 1434	Public	M5 J24 and Bridgwater Highway Improvements	It is SO MUCH better. please follow this one through as it would make good use of brownfield site and also leave the green field as the strategic green wedge/agricultural land which was one of the main concerns and stumbling blocks.	90008- 1328- 4			/	possible
Tractivity 1434	Public	M5 J24 and Bridgwater Highway Improvements	My preference would be to see the temporary P and R/freight consolidation across the motorway (in Huntsworth) - this then restored to farm land - this could reduce traffic impact on Huntworth Roundabout. i understand this may not be feasible but if circumstances changed please dont dismiss it. The Somerfield site is much better than greenfield - so thanks - but if permanent employment (eg Bridgwater Gateway Consortium) could go there it would be better still.	90008- 1328- 793		/		
Tractivity 1435	Public	M5 J24 and Bridgwater Highway Improvements	A better idea than the original one, to use a brownfield site.	90009- 1328- 4			/	
Tractivity 1437	Public	M5 J24 and Bridgwater Highway Improvements	Prefer use of this site to previous Greenfield site	90011- 1328- 4			/	
Tractivity 1438	Public	M5 J24 and Bridgwater Highway Improvements	Please go ahead, extra jobs, security and no windfarms.	90012- 1328- 4			/	
Tractivity 1440	Public	M5 J24 and Bridgwater Highway Improvements	It seems a better idea to use this site.	90014- 1328- 4			/	
Tractivity 1441	Public	M5 J24 and Bridgwater Highway Improvements	I think this would be a good solution, as these warehouses/offices will be vacant in the near future with access already onto the roundabout	90015- 1328- 4			/	
Tractivity 1442	Public	M5 J24 and Bridgwater Highway Improvements	I think this is a far better location for this proposal as it will have a far lesser impact on the local residents.	90016- 1328- 4			/	
Tractivity 1442	Public	M5 J24 and Bridgwater Highway Improvements	Whilst this will help with the building of Hinkley I still have major concerns over the Bridgwater Gateway scheme for Junction 24 which I still believe to be unnneccessary. it is not just the location but the actual need. We already have 5 filling stations and 2 hotels and empty business units so why do we need more? And who will stay in an upmarket hotel when one in North Petherton already struggles> Please leave the Green field site as intended.	90016- 1328- 347			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1443	Public	M5 J24 and Bridgwater Highway Improvements	It would seem that this ?Somerfield? sitewill be a great asset to EDF.	90017- 1328- 4			/	
Tractivity 1445	Public	M5 J24 and Bridgwater Highway Improvements	Good idea	90019- 1328- 4			/	
Tractivity 1446	Public	M5 J24 and Bridgwater Highway Improvements	leaving Junction 24 alone. We want the countryside to be left and not made into an industrial estate.	90020- 1328- 332			/	
Tractivity 1448	Public	M5 J24 and Bridgwater Highway Improvements	it is right to use brown field site , but the road inforstudture needs to be right.	90022- 1328- 4			/	
Tractivity 1449	Public	M5 J24 and Bridgwater Highway Improvements	This seems to be an improvement over the previous plan	90023- 1328- 4			/	
Tractivity 1450	Public	M5 J24 and Bridgwater Highway Improvements	Whilst understanding the need for a facility to reduce the number of vehicular movements around the Bridgwater area, using the Somerfield site seems a logical choice, but then simply ?bussing? huge numbers of workers through a town already massively congested at rush hour periods, is simply illogical.	90024- 1328- 4			/	
Tractivity 1454	Public	M5 J24 and Bridgwater Highway Improvements	I do not have specific objections to the Somerfield site.	90028- 1328- 4			/	
Tractivity 1455	Public	M5 J24 and Bridgwater Highway Improvements	A very good idea	90029- 1328- 4			/	_
Tractivity 1456	Public	M5 J24 and Bridgwater Highway Improvements	Inevitably this has to be an improvement on the inappropriate and visually intrusive suggestions for the ?Bridgwater Gateway? site. Yes, better to make use of the ?Somerfield? brownfield site, with an alternative exit/entrance elsewhere than the current M5 roundabout one.	90030- 1328- 4			/	
Tractivity 1457	Public	M5 J24 and Bridgwater Highway Improvements	An improvement over the original proposal	90031- 1328- 4			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Tractivity 1460	Public	M5 J24 and Bridgwater Highway Improvements	It would be a good use for this site.	90034- 1328- 4			/	
Tractivity 1462	Public	M5 J24 and Bridgwater Highway Improvements	Good site.	90036- 1328- 4			/	_
Tractivity 1464	Public	M5 J24 and Bridgwater Highway Improvements	Seems sensible to make use of a brownfield site rather than green.	90038- 1328- 4			/	_
Tractivity 1465	Public	M5 J24 and Bridgwater Highway Improvements	Looks to be a sound idea	90039- 1328- 4			/	_
Tractivity 1467	Public	M5 J24 and Bridgwater Highway Improvements	The proposal to use the ?Somerfield? site as opposed to the greenfield site adjacent to Junction 24 previously consulted on is a good ?common-sense? solution to EDF?s requirements.	90041- 1328- 4			/	_
Tractivity 1468	Public	M5 J24 and Bridgwater Highway Improvements	The Somerfield site is preferable to the Bridgwater Gateway	90042- 1328- 4			/	
Tractivity 1469	Public	M5 J24 and Bridgwater Highway Improvements	Much better using brown field sites as opposed to green land.	90043- 1328- 4			/	_
Tractivity 1472	Public	M5 J24 and Bridgwater Highway Improvements	I welcome the use of the brownfield site.	90046- 1328- 4			/	_
Tractivity 1474	Public	M5 J24 and Bridgwater Highway Improvements	I am in favour of this as it maintains greenfields.	90048- 1328- 4			/	_



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 2.12 The County Council appreciates the planning advantages of the 'Somerfield' site, given its Brownfield status in comparison to the Greenfield site previously consulted on by EDF. 2.13 However, in transport terms, the 'Somerfield' site is likely to have greater a transport impact than the previous J24 site, given it is much larger. The proposed use consolidates the "early years" traffic at one site rather than the two park and ride sites that have previously been proposed in the vicinity of the motorway. 	89953- 1328- 3747			/	
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We note that the previous site identified at J24 for freight and a park & ride facility is Greenfield and that the new proposed site is brownfield. Whilst we are generally supportive of the principle of using brownfield sites before Greenfield sites this will not be at a cost to the strategic road network. We are concerned about the proposed relocation of the freight, post consolidation, induction centre and park & ride facilities to the "Somerfield" site which is accessed from the Huntworth Roundabout. This brings the facility closer to the motorway junction and will increase the possibility of vehicles queuing back to the junction with the risk the mainline being adversely affected.	89924- 1328- 480			/	
Bridgwater College	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Question 1 We generally support the proposal to support the 'Somerfield Site' as a Park and Ride and freight management facility at Junction 24 as it is already a brownfield site and would have less impact on local residents.	89937- 1328- 176			/	_
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Statutory Consultee (Personal information removed), Plot No J24 - A 1 Proposed Changes To The Preferred Proposals I am writing to you on behalf of (Personal information removed) regarding his views on the 'Somerfield site'. (Personal information removed) considers the Somerfield site to be a sound alternative to the greenfield site previously consulted upon near J24. (Personal information removed) supports the possible use of the Somerfield site.	89939- 1328- 0			/	



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Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	Proposals for the 'Somerfield' site On balance, it is the view of officers that the proposal to provide a Park & Ride and freight management facility at the Somerfield site is acceptable in principle, subject to the assessment and agreement of a robust, deliverable and effective transport strategy for the Hinkley Point C project, and specifically for this site. Any proposals that come forward, for example, at the Huntworth roundabout and M5 Junction 24, must be compatible with and must not prejudice or compromise existing business operations (e.g. Argos) or the delivery of other proposed developments in this locality.	89956- 1328- 7520			/	
			The following matters are taken into account in reaching this conclusion: - The park and ride and freight management proposals would result in the loss of an existing employment site for a temporary, although not insubstantial period of time. Although the proposed uses are not strictly employment uses, they would support the development of HPC, an important catalyst for economic development and re-structuring of the wider economy, as set out in the Economic Masterplan and Economic Strategy (WSC).					
			- Further land has been allocated in the SDC Core Strategy for storage and distribution uses that could come forward during the HPC construction phase, in particular the Somerset Bridge site.					
			- EDFE's proposals have similar requirements to the existing storage and distribution use of the site, such as access to the strategic road network, hence the site is considered appropriate.					
			- From a townscape perspective, the 'Somerfield' site benefits from existing landscape embankments and mature planting, so is preferable to the alternative Stockmoor site on the other side of the Huntworth roundabout.					
			- There is an outstanding concern about proposals for a temporary induction centre. Little information has been provided about how this would function in the short and then medium term, and it is questioned whether this could be provided in existing industrial estates within the town. This could bring an active use closer to the town centre and prevent temporary provision at Junction 24 and later relocation to provide a further temporary facility at Junction 23 as currently proposed by EDFE, which may not be compatible with the strategic flood risk issues, nor will it leave any legacy opportunities in the town from any such facility.					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	From a land use perspective there are two main factors influencing Sedgemoor DC's view on the appropriateness of proposed relocation of the Park & Ride and freight management facility from the Stockmoor greenfield site to the 'Somerfield' site. Firstly, the relocation enables the use of brownfield site within the settlement boundary that is due to become vacant, meaning that in broad terms the new proposal would accord with the objective of focussing development at Bridgwater. As the principal town in the District, Bridgwater is expected to accommodate the majority of new development at brownfield sites within its urban area, through the provision of a strategic urban extension, and at other well related Greenfield locations (Core Strategy Policy S1). More specifically, re-use of brownfield land is consistent with emerging Core Strategy policy D11, which sets out a sequential approach to site selection that favours use of previously developed sites. There is a question of whether these policies strictly apply to proposals that are dominated by transport sui generis uses, although it would be reasonable to suggest that these have similar locational requirements to storage and distribution uses. The second main factor for consideration is the loss of employment land. Saved Local Plan policy E9 and emerging Core Strategy policy D11 both seek to protect existing employment sites unless it can be demonstrated that there is no likelihood of a viable employment use or redevelopment. In this case the proposed development of the site for sui generis transport uses would be for a defined (although not insubstantial period of time) and EDFE propose that the site would be made available again for business uses once the HPC construction phase is completed. Furthermore, the Core Strategy does provide for the development of other employment sites during the plan period that could be brought forward in the interim. In particular, the Somerset Bridge site to the north along the A38 provides for 65,000sqm (net) of B8 development	89960- 1328- 13483			/	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	On balance it is the view of the Councils that the proposal to provide a Park & Ride and freight management facility at the Somerfield site is acceptable in land use terms, subject to the agreement of a robust, deliverable and effective transport strategy for the Hinkley Point C project and an assessment of the environmental impacts. Any proposals that come forward, for example, at the Huntworth roundabout, must be compatible and must not prejudice local developments. Although most of the land uses proposed are not strictly employment uses, the development would support the delivery of the HPC project, which in turn would provide jobs and has the potential to support economic development in the two districts. The HPC project is identified as an important catalyst for economic development and wider economic Strategy. The EDFE proposals also have similar site requirements to B8 uses in terms of proximity to the strategic road network, hence the location is considered appropriate. Further land has been allocated in the Core Strategy for storage and distribution uses at Somerset Bridge, providing an alternative site for companies seeking to locate in the area for the defined period that the 'Somerfield' site would be unavailable.	89960- 1328- 15540			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Sedgemoor and West Somerset District	Dual - Local authority and consultee with an	M5 J24 and Bridgwater Highway Improvements	One outstanding reservation concerns the proposal for a temporary induction centre on the Somerfield site at M5 Junction 24, prior to its being moved to Junction 23. Within the Proposed Changes consultation response (March 2011, page 86-87), the following advice was provided:	89960- 1328- 17010		/		
Council's	interest in Iand (Sedgemoor)		'The Councils appreciate that there could be a need for a HPC project induction point at an accessible location, such as M5 Junction 23, but with respect to the training element of the proposal, further information should be provided on day to day operation and the types of facilities and function of the centre.					
			The provision of a training facility is supported in principle, but there is a preference for a large facility of the type indicated to be provided as a refurbished or new permanent building closer to the town centre that would contribute to wider regeneration plans.'					
			Core Strategy policy D18 states that development proposals for education facilities will be supported where they are at suitable locations within Bridgwater, Burnham-on-Sea and Highbridge, Key Rural Settlements and Sustainable Settlements, are of high quality and sustainable design and are accessible by a range of sustainable transport modes. Sedgemoor DC would welcome the opportunity to discuss with EDFE whether there are appropriate sites closer to the town centre, such as vacant premises in existing industrial estates within the town. Should appropriate premises be available in a location readily accessible by public transport, HPC bus routes, walking and cycling, then this would prevent the need to move the induction centre part way through the construction of HPC. There is also a concern that the provision of a temporary facility at Junction 23 would not be compatible with the strategic flood risk issues.					
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- The impacts of using the Somerfield site have not been fully assessed and will be different to those considered in relation to the previously preferred site south of Stockmoor Village.	89948- 1328- 3056			/	_
Tractivity 1424	Public	M5 J24 and Bridgwater Highway Improvements	Your proposals for Somerfield site Jct 24 are satisfactory.	90049- 1328- 6			/	_
Tractivity 1477	Public	M5 J24 and Bridgwater Highway Improvements	This is a better option as the river, railway and canal are already bridged by the M5 motorway. But do we already need this land grab for a new road to Hinkley C?	90052- 1328- 5			/	_
Tractivity 1478	Public	M5 J24 and Bridgwater Highway Improvements	Q1. Support use of old somerfield (brownfield) site to be used instead of building on green field site previously proposed.	90053- 1328- 0			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Er (Begins
Avon and Somerset Police	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	ASP have no objection to the proposed changes and in terms of using an existing urban Brownfield site will in our view have less impact within the community as opposed to a new Greenfield proposal and thus support the change.	90054- 1328- 280			/	
Bridgwater Town Council	Dual - Statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	As far as the latest proposed changes are concerned, the Council support the intention to utilise a brown field site i.e. the former 'Somerfield' site rather than the previously consulted green field site at Junction 24.	90056- 1328- 1190			/	
Tractivity 63091	Public	M5 J24 and Bridgwater Highway Improvements	I note that there are two park and ride options near the M5 Junction 24. The latest of these being the Somerfield site, which appears logical to meet the identified need, and as such I wish to support the Somerfield site.	90058- 1328- 66			/	
Bridgwater College	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	We generally support the proposal to support the 'Somerfield Site' as a Park and Ride and freight management facility at Junction 24 as it is already a brownfield site and would have less impact on local residents.	90065- 1328- 12			/	_
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	5. If you took over the 'Somerfield' brownfield site it would deny Bridgwater the opportunity to have 'sustainable' development move in there that would potentially offer far more jobs and variety of businesses. I oppose your occupying this site.	90081- 1328- 4480		/		
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	In conclusion, I object to all your plans. I object to any development at Junction 24 irrespective of where it is sited.	90081- 1328- 7558		/		
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvements	Whilst I/we welcome the alternative to the park and ride and freight transfer facility formerly proposed north west of the A38 ("Bridgwater Gateway") now proposed to move to the Somerfield site	90084- 1328- 0			/	
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvements	It is with some relief to know that someone has come to their senses and has decided to use the soon to be vacated Somerfield site for the park and ride and freight transfer facility.	90086- 1328- 84			/	
Tractivity 63174	Public	M5 J24 and Bridgwater Highway Improvements	Using a brownfield site is much more acceptable than a green field site, however the location of this site is most inappropriate considering the nearby services.	90087- 1328- 128		/		



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Respo Refere		Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractiv 63192		M5 J24 and Bridgwater Highway Improvements	I am writing to register my complete opposition to the siting of a Park & Ride and Freight Depot, in connection with the proposed new Hinkley power station development, at J 24 of the M5.	90097- 1328- 0		/		
Sedge DC	emoor Dual - statutory consultee and consultee with an interst in land	M5 J24 and Bridgwater Highway Improvements	During the Executive meeting, Councillors wanted to understand in more detail whether the induction centre would be an appropriate use for an industrial location or brownfield site closer to the town centre. It was also raised that relocation could generate additional trips to and from the Park & Ride sites.	90098- 1328- 2734		/		_
Tractiv 63194	5	M5 J24 and Bridgwater Highway Improvements	Has two warehouses on Huntworth site. Happy with the proposed change and thinks it a much better solution,	90099- 1328- 0			/	-



Junction 24 - Recreation and Amenity - Baseline

Respond Reference		Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Sedgem District Council West Somerse Council Council Respons	authority and and consultee with an et interest in Joint land (Sedgemoor)	Stage 2	Baseline data informing this element of the appraisal is considered satisfactory.	89400- 1432- 1430			/	The base Junction with spec identified including carried o appropria stakehold Rights of clubs tha the propo from the Strategy.



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aseline environmental characteristics for the on 24 development site and surrounding areas pecific reference to amenity and recreation were ied through a review of existing information, ing Ordnance Survey (OS) maps and websites, d out in March 2010; consultation with priate statutory consultees, other relevant nolders including Somerset County Council's of Way Team and local sports and recreation that may be affected by, or have an interest in oposed development; and information extracted he Bridgwater and Wembdon Green Space gy.

Junction 24 - Recreation and Amenity - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
District a Council and c West w Somerset ir Council Joint la	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Disturbance impacts on nearby PRoW are classified as Negligible adverse impacts, on the basis of the relatively short-term reversible nature of any impacts. Following the implementation of an EMMP as mitigation, effects are expected to remain as Negligible adverse for all other PRoW. It is recommended that these assumptions are tested with reference to other EnvApp chapters relating to visual impact, noise and air quality etc. It is also questioned whether it is reasonable to conclude the impacts are short-term, considering the construction and operation phases will last for a number of years. The role of design measures such as landscaping and layout should also be given further consideration.	89400- 1434- 3260	/			At the Si three set Junction and ride the Stag J24-A set of M5 Ju location and ride At the Si
			Disturbance impacts on nearby sports and recreation facilities are classified as negligible adverse impacts, for the reason that the facilities are located some distance away and construction hours will not coincide with the peak usage time for the sports and recreation venues. Following the implementation of an EMMP as mitigation, effects are expected to remain as Negligible adverse. It is recommended that these assumptions are tested with reference to other EnvApp chapters relating to visual impact, noise and air quality etc. The role of design measures such as landscaping and layout should also be given further consideration.					amendm masterpl Followin Energy b storage vacated 2011. Gi site, due earlier th developr
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Disturbance impacts on nearby PRoW are classified as Negligible adverse impacts, due to the timing of main periods of activity on the site. No mitigation measures are proposed. It is recommended that these assumptions are tested with reference to other EnvApp chapters relating to visual impact, noise and air quality etc. The role of design measures such as landscaping and layout should also be given further consideration. Disturbance impacts on nearby sports and recreation facilities are classified as pagligible adverse impacts due to the timing of main periode of activity.	89400- 1434- 4628	/			Somerfie preferred outcome decision applicati the J24-, On this b relating t
-			as negligible adverse impacts, due to the timing of main periods of activity on the site. No mitigation measures are proposed. It is recommended that these assumptions are tested with reference to other EnvApp chapters relating to visual impact, noise and air quality etc. The role of design measures such as landscaping and layout should also be given further consideration.					and freig been add proposal raised by Stage 2 developr therefore
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No appraisal of impacts at the removal/reinstatement phase has been provided. Agreement to the appropriate legacy use of the site will be required to inform this element of the appraisal work.	89400- 1434- 5545	/			With res District C commen the amen Junction With reg amenity Rights o



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park le facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ing the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the field site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

espect to cumulative impacts, Sedgemoor t Council and West Somerset Council ented on the potential cumulative impacts on nenity and recreation resource associated with on 24.

egard to this, any cumulative impacts on ty and recreation resource, including Public of Way, associated with the Junction 24 park

Junction 24 - Recreation and Amenity - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	With respect to the cumulative impacts of EDF Energy proposals, the Stage 2 EnvApp concludes that "the spatial separation of development sites does not lead to any interaction between existing amenity and recreation functions (i.e. there is no amenity and recreation functions that connect the sites). The predicted impacts for each site therefore prevail and no cumulative effects are predicted." It is acknowledged that disturbance to the PRoW network will be relatively localised, providing suitable diversions are implemented, but it is considered that a broader analysis of opportunities to enhance footpaths and bridleways should be undertaken so that real improvements can be achieved that compensate impacts such as visual impact and disturbance by construction activity.	89400- 1434- 6754			/	and ride Volume
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- D16 Pollution Impact of Development, Residential Amenity - Development proposals that would result in the loss of land of recreational and/or amenity value or unacceptably impact upon the residential amenity of occupants of nearby dwellings and any potential future occupants will not be supported.	89960- 1434- 8050			/	



Energy Response as at first page of Topic)

ide development are identified and assessed in me 11 of the Environmental Statement

Junction 24 - Recreation and Amenity - Methodology

Responde Reference		Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemo District Council a West Somerset Council J Council Response	authority and consultee with an t interest in oint land (Sedgemoor)	Stage 2	The methodology therefore considers a range of factors, although it is considered that these are not always been consistently applied in terms of gauging the significance of impacts at different projects stages. Conclusions on the magnitude of disturbance impacts appear to result from qualitative judgements. In many cases these are considered reasonable, but it is considered that the assessments of disturbance impacts should be cross-referenced with relevant sections of EnvApp (landscape and visual, noise, air quality etc.).	89400- 1433- 2439			/	At the St three sea Junction and ride the Stag J24-A se of M5 Ju location and ride At the St
Sedgemo District Council a West Somerset Council Response	authority and consultee with an t interest in oint land (Sedgemoor)	Stage 2	The magnitude of disturbance impacts (such as visual impact, noise and air pollution), assigned by EDF Energy are based on qualitative judgements. In the majority of cases these are consistent and reasonable, although there are discrepancies between sites and across phases. Disturbance impacts relating to recreation and amenity assets should be cross-referenced with other relevant sections of the EnvApp in order to demonstrate that significance ratings are reasonable.	89429- 1433- 5853				amendm masterp Followin Energy b storage J vacated 2011. Gi site, due earlier th develop Somerfie preferred outcome decision applicati the J24 On this b relating t and freig been ad proposa raised by Stage 2 develop therefore Sedgem Council Stage 2 sections the signi In prepa Environ regard to magnitue recreation Junction In assess and ope site on a takes int quality a



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At rage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of t4-A site.

s basis, a number of site-specific concerns ig to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns I by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

emoor District Council and West Somerset cil made a number of comments during the 2 consultation regarding cross-referencing ns of the Environmental Appraisal and gauging gnificance of impacts.

paring Chapter 17 of Volume 9 of the onmental Statement (ES), EDF Energy had I to appropriate guidance in determining the tude of an impact or disturbance on amenity or ational resource that could be affected by the on 24 park and ride development.

essing the potential impact of the construction peration phases for the Junction 24 development a amenity and recreation, the chapter of the ES into consideration the impacts of noise, air and visual disturbance.

Junction 24 - Recreation and Amenity - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 The provision of a public footpath to the existing river side public right of way should be explored. Update August 2010 Not provided.	89329- 1436- 7862	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The implementation of an EMMP represents the minimum acceptable mitigation to limit disturbance impacts for users of the PRoW network and nearby sports and recreation facilities. As referred to in other sections of the EnvApp, it is considered that landscaping should also be utilised at the J24 site to minimise visual impacts. Other sections of the EA relating to noise and light pollution should be cross-referenced to understand whether further design measures need to be adopted at the site to reduce disturbance. It is considered by the Councils that further mitigation and compensation will be required to address residual effects, which could include: Improvements to the connectivity and quality of the wider PRoW network in the area. Alternative compensation for the loss of amenity experienced by PRoW users.	89400- 1436- 5765			/	At the S amendm masterp Followin Energy I storage vacated 2011. G site, due earlier th develop Somerfie preferre outcome decision
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Mitigation measures are restricted to the EMMP. Landscaping measures should be explored further and there is potential for enhancements to the wider Public Rights of Way network, providing improved connectivity for walkers, cyclists and horse riders, to mitigate and compensate for residual effects.	89429- 1436- 6329			/	applicati the J24- On this I relating and freig been ad proposa raised b Stage 2 develop therefore The required Environ



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At rage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF by became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield lue to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the refield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ration for Development Consent Order, instead of 24-A site.

s basis, a number of site-specific concerns ig to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns I by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

equirement for any mitigation has been dered in Chapter 17 of Volume 9 of the conmental Statement (ES).

Junction 24 - Recreation and Amenity - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joir Council Response	with an interest in	Stage 2	A commitment to undertake a programme of recreational access surveys will help to ensure, along with site visits by officers, that PRoW network diversions and measures to reduce disturbance are effective.	89400- 1437- 7557		/		At the St three sea Junction and ride the Stag J24-A se of M5 Ju location and ride At the St amendm masterpl
								Following Energy b storage / vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome decision application the J24-/
								On this b relating t and freig been ad proposal raised by Stage 2 developr therefore



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

Junction 24 - Socio-Economics - Baseline

Responde Reference	nt Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemo District Council ar West Somerset Council Jo Council Response	authority and consultee with an interest in land (Sedgemoor)	Stage 2	No impacts and therefore no residual effects have been assumed for the operational phase of the park and ride and freight consolidation centre. Insufficient attention has been paid to the assessment of local economic impacts of a significant change to the local transport context.	89394- 1333- 5247			/	Concerns impact of and busir Sedgemo secure eo Hinkley P opportuni



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erns have been raised regarding the economic t of traffic on businesses in the area. Residents usinesses in the area, and more widely in emoor, would be encouraged and supported to e economic benefits from the development at y Point C – including jobs and supply chain cunities.

Junction 24 - Socio-Economics - Community Benefits

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 281	Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?Yes, at J23 and J24.Could local residents be provided with passes to use buses, perhaps at off-peak times?	9344- 1340- 3940			/	EDF Ene site to a and distr continue following Point C. operate plans of
Tractivity 318	Public	Stage 1	Q7b,c,d more than one option ticked. Park and ride off M5 Junctions 24 and 23 would benefit the local community for environmentally friendly sharing of cars for Bristol/Exeter etc that will be encouraged by government in the future.	9006- 1340- 3757			/	at that st



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Energy has committed to return the Junction 24 a state suitable for previous use as a storage istribution facility. Therefore, the site will not ue to be used as a park and ride facility ing completion of the construction of Hinkley C. EDF Energy does not have further plans to te the site and future use would be subject to of site owners, operators and the local authority t stage.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 684	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? I live on the main feeder road into Stockmoor Park, a few hundred yards down from the proposed park and ride and freight areas. I have no objcetion per se to these being built but I am deeply concerened about noise and traffic. I currently have views of the fields from the front of my house and I would not be happy with these being replaced by large sterile ares of tarmac interspersed with orange street lighting. I would be looking for written assurances from EDF that the proposed ares would be more than adequately landscaped and that the relatively peaceful setting we have recently moved to will remain calm and tranquil.	9444- 1336- 5350	/			At the S three se Junctio and ride the Sta J24-A s of M5 J location and ride At the S amendi master
Tractivity 713	Public	Stage 2	11. Any other ideas or comments? I am concerned about the noise, pollution, amount of traffic going in and out of this site. The P&R will also change the steet scene from coming down the road into the development from being quiet to lots of activity which at the moment is a lovely development. Also the Huntworth Roundabout gets congested when people are trying to access the services at this junction.	9471- 1336- 5354	/			Followin Energy storage vacated 2011. G site, du earlier t
Tractivity 775	Public	Stage 2	11. Any otter ideas or comments? The idea of having nealy a thousand cars extra going to a car prk in this area is just ludicrus. It is dificult enough as it is to get though this area as it stands as every morning and evening it is gridlock. Also as aresident of stockmoor village i would be very dissatisfied to only just haveing bought a house her that there is going to be construction of this nature as the village area is slowly coming to ann end. I purposely move to this area as it is a quiet out of the way location and a safe area for my children and donot desire having upto a 1000 extea vehcles coming here not to mention the 120 LGVs leaving here during day and night!	9533- 1336- 5324			/	develop Somerfi preferre outcom decisior applicat the J24 On this relating and frei been ac proposa
Tractivity 803	Public	Stage 2	5. Any other ideas or comments? The a38 at Junc 24 is already very congested you will only add to this, building a freight terminal in a brand new residential area is stupidity, there is a new school and large vehicles will use the estate as a dumping ground. Again this will have a mayor impact on brand new house prices	9561- 1336- 2071	/			raised b Stage 2 develop therefor Respon of resid the add
Tractivity 803	Public	Stage 2	11. Any other ideas or comments?This is now a residential area and it will affect house values and be unsafe for the new school, it is alos already highly congested and it would be made worse	9561- 1336- 5881	/			on Stoc safety (i EDF En potentia by addit



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

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is basis, a number of site-specific concerns ng to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

onses were received at Stage 2 from a number idents, who are concerned about the impact of ditional traffic (cars, buses and good vehicles) ockmoor Village, including noise, pollution, road (including routes to school) and amenity.

Energy is committed to measures to mitigate the tial adverse effect on residential amenity caused ditional traffic, and associated noise and

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? The Bridgwater South site junction 24, M5, would be totally wrong for a park and ride and freight logistics facilities. It is a rural housing area, with a new school coming to the area. The use of the existing access road which leads onto the estate is totally unacceptable. It will lead to noise pollution, light pollution, criminality at the location. Increased traffic on the local main road network will lead to grid locking of a road already unable to cope with existing and transient holiday traffic. Road safety for residents and school children will be compromised. Value of houses will go down in the area Bridgwater North , junction 23, M5. I support this site due to it already being an industrial area with plenty of existing space to accomodate development, it will not affect the quality of life of residents as would the junction 24 proposal	9565- 1336- 2518			/	pollution Traffic is Transpo increase on busin reliant o busines will be e benefits including workford sites inc Constru maximis
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is wholly unacceptable. It is a residential area, it is too close to local housing and residents. The local road system is very busy and will not be able to cope with this increase in traffic. It will affect the quality of life of all people and local wild life within the area. The access road proposed which leads onto the housing estate should not be used as an access route to large industrial vehicles. This would lead to vibration and noise affecting local people and properties , leading to damage to homes and roads and ultimately loss of value to properties. It is also within half a mile from a local primary school. There will be many children and parents within the locality which would put them at risk There would be an increase in light pollution, noise pollution, potential increase in related crime due o the nature of storage of the site, which will all impact on the local population	9565- 1336- 7042	/			
Tractivity 964	Public	Stage 2	11. Any other ideas or comments?With significant concerns about traffic volumes on the A38 and why so close to domestic housing site?	9722- 1336- 5542	1			
Tractivity 970	Public	Stage 2	11. Any other ideas or comments? Concerns of traffic congestions on Huntsworth Roundabout all directions. Concerns what will the site be used for when EDF hands over. Blot on the landscape, eating into greenbelt land added pollution in a confined area. Resale value of houses. Excessive noise levels when freight vehicles start the engines in cold climate. In conclusion there is no benfit to the residents of stockmore Village, Wilstock Village, North Petherton.	9728- 1336- 5419			/	



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ion.

issues are covered in the baseline of the sport Assessment, although it is recognised that ase in traffic may have a socio-economic impact isinesses and residents. This assessment is t on transport modelling. Residents and esses in the area and more widely in Sedgemoor encouraged and supported to secure economic fits from the development at Hinkley Point C – ding jobs and supply chain opportunities. The orce requirements for Associated Development including J24, are incorporated into the struction Workforce Development Strategy to mise recruitment of Somerset residents.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 975	Public	Stage 2	11. Any other ideas or comments? The site is completely unsatisfactory there is already traffic chaos most of the time in this area, if they say traffic will be moving early morning, that means there will be no let up during the night or early morning like there is at the moment. Stockmoor and Wilstock was advertised as a village location not as an industrial site or huge car park, let alone the already amount of traffic that is around - pollution is going to be increased. What about our children - this is not satisfactory for them to play out with the amount of traffic going around.	9733- 1336- 5690	/			
Tractivity 989	Public	Stage 2	11. Any other ideas or comments? Havoc at roundabout (services/M5/A38/Stockmoor). havoc on A38 - another set of traffic lights to control freight entrance. Havoc on Taunton Road to Morrison Crossroads - Just ?phasing these traffic lights differently? WONT DO IT. Disruptive and antisocial for residents of Stockmoor Village, Primary School and School children wlaking to Blake Secondary School. Noise Pollution, unsocial hours why is this planned right next to and around a residential area? Move it elsewhere or expected Park/Ride/Freight at Junct 23 which is a non residential area.	9747- 1336- 5847			/	
Tractivity 997	Public	Stage 2	11. Any other ideas or comments? You will place many of the residents of Stockmoor park into financial hardship due to the negative impact this facility will have on our homes and life. Ask yourselves would you want to live 50 yards from it?	9755- 1336- 6220	/			
Tractivity 998	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box belowThe use of J24 M5 would not be good for Bridgwater on North Petherton residents. J23 using the new minehead link road would take it away from Bridgwater.	9756- 1336- 6631			/	
Tractivity 999	Public	Stage 2	11. Any other ideas or comments? I live a short distance from J24 and the proposed facilities. I am extremely concerned about the inevitable increase in traffic on M5 and A38 (the only routes out of the housing development where I live). Noise from the facilities and general disruption to my life. I understand that my house value has already decreased as a result of your proposal for J24. Is that just tough?	9757- 1336- 6062			/	
Tractivity 1112	Public	Stage 2	11. Any other ideas or comments?I suspect the people on the new Stockmoor Vilage feel much the same as Cannington people on this point on their lives being turned upside down because of a development several miles away.	9870- 1336- 6159	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1174	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is a highly congested area already approaching Bridgwater. A freight logistics facility will greatly affect the occupants of the new housing estate at Stockmoor Park. by the very nature of a logistics facility the noise and disruption will be 24 hrs a day for 7 days a week.	9932- 1336- 6644			/	
Tractivity 1213	Public	Stage 2	11. Any other ideas or comments?This development would double the current population in this area and would put intense pressure on infrastructure, resources and public services.	9971- 1336- 8542			/	_
Tractivity 1215	Public	Stage 2	 11. Any other ideas or comments? 1) New development right on the doorstep of this proposed P&R 2) This development houses a new primary school. Traffic is cutting through and past the school already to avoid congestion on the A38. 3) Have you ever experinced existing traffic on surrounding roads? 4) Noise, dirt, traffic, effect on house prices, h and saftey concerns. Totally unacceptable! 	9973- 1336- 6090	/			
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	The transport facility proposed at Juction 24 is of a negative nature to residents of Stockmoor Village, Wilstock Village and North Petherton.	89581- 1336- 657			/	
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1336- 845	/			
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	Thirdly, as a matter of principle, we believe that EDF - as a responsible organisation - should deliver on its own claims to be 'passionate about sustainability' and to recognise 'environmental and social concerns are as important as financial ones'. This should mean prioritising 'brownfield' sites for the types of developments you are proposing	9370- 1336- 1967	/			
Tractivity 62341	Public	Stage 2	Please consider our views about your proposal, it's in the wrong place and has been sprung on us as new home-owners in this area. We knew nothing of this when we purchased our house at the end of 2009. This home was planned to be our last and to see us well into our retirement. This plan is now in ruins	10021- 1336- 1574	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 62360	Public	Stage 2	It appears EDF have paid little regard to the safety and proximity of the local school and families living in the nearby development. The inception of the project strategy is ill informed and ill advised.	10035- 1336- 792	/			
Tractivity 62384	Public	Stage 2	These proposed facilities are far too close to existing and planned housing and will result in many homes being devalued as well as the considerable noise and light pollution associated with the movement of large numbers of vehicles. The fact that some of these residents were unaware of the potential impact of the proposals as they had not been consulted properly shows EDF's disregard and poor organisation. Does EDF really expect local people to trust their judgement?	10047- 1336- 6438	/			
Tractivity 62611	Public	Stage 2	19/8/10 - He lives on the Willstock side of junction 24. He is very concerned about park & ride/ Lorries. Wants to speak to someone about roads. Also worried about pollution and house prices RE spoke to him	10158- 1336- 48			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The impact upon the Compass Tavern pub/restaurant on Taunton Road (east of the proposed development site) has not been noted or assessed, however it is located in relatively close proximity to the site.	89203- 1336- 6822			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is also a strong argument for considering the effects of the associated development within Volume 2. Demarcation of effects could be achieved by giving a stronger prominence to the role of Bridgwater and its environs as a receptor in its own right. Consideration of the town offers an opportunity to tie the associated development proposals into broader strategic considerations which are largely absent from the analysis in this section.	89360- 1336- 12756			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is also a strong argument for considering the effects of the associated development within Volume 2. Demarcation of effects could be achieved by giving a stronger prominence to the role of Bridgwater and its environs as a receptor in its own right. Consideration of the town offers an opportunity to tie the associated development proposals into broader strategic considerations which are largely absent from the analysis in this section.	89394- 1336- 4772			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No impacts and therefore no residual effects have been assumed for the operational phase of the park and ride and freight consolidation centre. Insufficient attention has been paid to the assessment of local economic impacts of a significant change to the local transport context.	89394- 1336- 5247	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The best mitigation for loss of the land would be good quality restoration to agriculture, which is the scenario assumed in parts of the report. This is described as being managed by good practice measures in the EMMP and Site Restoration Plan. It is essential that strong contractual mechanisms are in place to ensure effective delivery of these controls However, restoration to agriculture does not take account of wider socio-economic issues. In other parts of the report it is stated that the site would remain as local amenity, however this does not appear to have been the subject of consultation and is currently undeveloped. It is stated (7.1.5) that EDF Energy would work with stakeholders 'at the relevant time' (implied to be in the future) to identify appropriate future land uses.	89396- 1373- 7566	/			
Tractivity 1388	Public	M5 J24 and Bridgwater Highway Improvements	By occupying this building, will stop the site from becoming derelict and run down, will stop any anti social behaviour at the site, potential crime such as burglaries into the site and thefts, including metals etc. from within.	89965- 1336- 716			/	_
Tractivity 1438	Public	M5 J24 and Bridgwater Highway Improvements	Please go ahead, extra jobs, security and no windfarms.	90012- 1336- 4			/	_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	 The park and ride and freight management proposals would result in the loss of an existing employment site for a temporary, although not insubstantial period of time. Although the proposed uses are not strictly employment uses, they would support the development of HPC, an important catalyst for economic development and re-structuring of the wider economy, as set out in the Economic Masterplan and Economic Strategy (WSC). Further land has been allocated in the SDC Core Strategy for storage and distribution uses that could come forward during the HPC construction phase, in particular the Somerset Bridge site. 	89956- 1336- 8229			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	Although most of the land uses proposed are not strictly employment uses, the development would support the delivery of the HPC project, which in turn would provide jobs and has the potential to support economic development in the two districts. The HPC project is identified as an important catalyst for economic development and wider economic restructuring in the Sedgemoor Economic Masterplan and draft Economic Strategy. The EDFE proposals also have similar site requirements to B8 uses in terms of proximity to the strategic road network, hence the location is considered appropriate. Further land has been allocated in the Core Strategy for storage and distribution uses at Somerset Bridge, providing an alternative site for companies seeking to locate in the area for the defined period that the 'Somerfield' site would be unavailable.	89960- 1336- 16016			/	
Tractivity 63192	Public	M5 J24 and Bridgwater Highway Improvements	I am sure I do not have to point out to you the knock-on effect this has on the shops in both North Petherton and Bridgwater, preventing and discouraging shoppers from accessing them.	90097- 1336- 1084			/	



Junction 24 - Socio-Economics - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1146	Public	Stage 2	7. Any other ideas or comments? The lack of a local workforce, as evidenced by the need for the associated development sites, is indicative of the fact that this is the wrong location for this development.	9904- 1337- 4314			/	Significa on the o consider A conce uncertain
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- The impact upon the Compass Tavern pub/restaurant on Taunton Road (east of the proposed development site) has not been noted or assessed, however it is located in relatively close proximity to the site.	89203- 1337- 6822	/			evidence uncertain consider The app informati construct construct experien Sizewell assumpt
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Much of the analysis necessarily rests on an assessment of the level of employment resulting from construction (and to a lesser extent during operation). The key determinants are both the overall level and phasing of employment and the share of employment filled by local residents. Employment estimates are derived from unit costs of park and ride construction based on a small sample of projects presented in Technical Appendix 2.2.1. Given the reliance on secondary evidence. The assessment of total employment impacts is therefore subject to a high degree of uncertainty.	89394- 1337- 41			/	from Site been ide (EDF En propose mechani Uncertai has been adverse. cannot b undertak approact
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The significance of employment impacts are assessed with reference to the total number of employees and the share of employment opportunities filled by residents of the CDCZ. These measures are inconsistent with an assessment of employment impacts in a study area comprising parts of Sedgemoor, Huntworth and Thurloxton.	89394- 1337- 1060	/			be built i effects th issues o cannot b responsi to preve
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	These proportions are well above the aspirational 40% local (CDCZ) employment share for the construction of the power station itself. There are clearly factors which determine that the local labour market share for associated activities is likely to be higher than that of the power station itself. The level of complexity and the type and level of skill required is much greater than that of a park and ride facility and freight consolidation centre. A more direct comparison can be gained by isolating 'Civil Operatives'. Under the '30% scenario', the share of home-based civil operatives is 43% and under the '40% scenario' the same proportion is 50%. The range given for civil operatives ranges from between 45% and 75%. As for the power station workforce, it is considered that the achievement a local labour market share of approaching 70% is not assured and is dependent on a range of mitigating actions.	89394- 1337- 1598			/	



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cance criteria are based on the resultant effect observed local baseline and are therefore lered an appropriate estimate of impact.

cern was raised that there is a level of ainty associated with reliance on secondary nce. While EDF Energy accepts a level of ainty, and plans mitigation for it, this approach is lered the most robust.

pproach has been based on the best possible ation on the likely number and location of uction workers in the area during the uction phase (based on EDF Energy's vast ence of their other projects, experience from ell B and Flammanville, and based on initial ptions on workforce from Civils bidders, and Site Preparation experience), and mitigation has dentified where effects are considered adverse Energy note the level of uncertainty, and se a continuous monitoring and review anism).

tainties have been recognised and mitigation een proposed where impacts are potentially se. Mitigation is also planned where effects t be accurately quantified. Monitoring will be taken to identify and target mitigation aches to where they are needed. Monitoring will It into the proposals to respond to adverse that arise with appropriate mitigation. Several of uncertainty have been identified and /or t be quantitatively measured. Mitigation will be nsive and in some cases will pre-empt impacts vent escalation in significance.

Junction 24 - Socio-Economics - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The focus of the assessment, across both construction and maintenance phases, is on direct employment effects. Limited reference has been made to potential economic and social implications (namely the impact on local traders) of increases in the level of traffic congestion.	89394- 1337- 2513			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The main source of uncertainty comes from the need to assess impact in advance of procurement of contractors to undertake work. The methodology uses proxies for costs based on similar projects and industry average levels of output are assumed to apply. Open procurement means that both these assumptions are effectively at risk and introduce a level of uncertainty concerning actual outcomes.	89394- 1337- 3369			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The absence of a clear set of interventions in terms of training and employment casts significant uncertainty on the delivery of an enhanced level of local labour within the development.	89394- 1337- 3768			/	-
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	EDF Energy's assessment has no residual effect. The evidence base nevertheless contains inconsistencies in relation to how beneficial effects are assessed in relation to localised definition of the receptor. A site based assessment of the individual associated development sites discounts effects arising from cumulative impacts of all the associated development proposals whose timescales overlap.	89428- 1337- 12387			/	



Junction 24 - Socio-Economics - Mitigation and compensation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	What proposals are you putting into place to compensate residents of Stockmoor Village who live opposite proposed site at Junction 24 to compensate them for decrease in property values/pollution/noise/disruption.	89585- 1338- 82	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No mitigation measures are proposed for socio-economic aspects of the Junction 24 proposals. Measures related to local recruitment, training, and purchasing which are in place for the construction of the power station, would not be available for park and ride construction. This would place significant doubt on achievement of a local labour content at the higher end of the proposed range and would therefore have implications for the significance of negative impacts relating to demographic impacts and impacts on local services.	89394- 1338- 2812			/	location and ride At the St amendm masterp Followin Energy b storage
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Improved linkage with the mitigation measures proposed for the Main site would improve the potential effectiveness of mitigation of possible residual effects.	89428- 1338- 12792			/	2011. Gi site, due earlier th developn Somerfie preferred outcome decision applicati the J24-
								On this b relating t and freig been ad proposa raised by Stage 2 develop therefore



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield le / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

Junction 24 - Socio-Economics - Mitigation and compensation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land	Stage 2 Update	In addition, no details are currently provided as to how the Park & Ride proposals will fit around existing business uses on site. If the businesses would be displaced, EDFE will be required to set out what arrangements are being put in place to provide for relocation.	89895- 1338- 6859			/	If develo and a Ho through a effects o / public s displace
	(Sedgemoor only)							Activities economic through S measure skills trai in the loc education an on-go training t chain rep (undertal business local bus EDF Ene



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elopment consent is granted, a Community Fund Housing Fund will be incorporated and directed th a monitoring and review process to mitigate s on the housing market and community facilities c services. It is anticipated that there will be no cement of existing businesses.

ies would also be established to maximise the mic benefits of the development, as outlined h Stage 2 Update Consultation. These ures will include: business supplier events and raining; engagement with schools and colleges local area in order to help them plan the tion and trainings requirements of their students; going commitment to local procurement and g to up-skill the workforce; a dedicated supply representative in the Bridgwater office rtaking an outreach programme with local esses); and a series of 'supply chain' events for pusinesses to provide a clear understanding of Energy's requirements from suppliers.

Junction 24 - Soils and Land Use - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The baseline assessment has been carried out based on appropriate use of detailed source references, and no further survey information is needed. The baseline assessment is therefore acceptable.	89396- 1369- 4810				Sedgem Stage 2 acceptation information At the St three sea Junction and ride Stage 2 search a Junction was refir facility to parking s further a masterpl Following Energy b storage / vacated 2011. G site, due earlier th developr Somerfice preferred outcome decision application the J24-/ On this b relating t and freig been add proposal raised by Stage 2 developr therefore Howeven the site in not conta (BMVL). carry out



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emoor District Council's consultation reponse at 2 noted that the baseline survey was table, with no need for further survey ation.

Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road freight. At the 2 consultation, EDF Energy identified the J24-A n area as its 'preferred site' in the vicinity of M5 on 24. The scale of development in this location of the fact of the size of the park and ride to 698 parking spaces and proposing 45 HGV g spaces. At the Stage 2 Update consultation, r amendments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield ie / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

ver, in agreement with the consultee comment, e is classified as non-agricultural land, and does ntain any areas of best and most versatile land _). As a result, it has not been necessary to out a soil survey or Agricultural Land fication (ALC) survey.

Junction 24 - Soils and Land Use - Consultation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	First, these sites constitute land which will be required to feed future generations as populations grow and resources become increasingly scarce. Only last week, the Government introduced a new UK food strategy which raised the spectre of future food shortages - and the need now to consolidate and invest in food production that is locally sourced. It is our firm conviction that vital farmland must be preserved.	9370- 1377- 1307	/			In direct r Stage 1 C the propo agricultur proposals use of an developed



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ct response to a comment made during the 1 Consultation by the Junction 24 Action Group, oposed development would not affect any ltural grade land or 'natural' soils, as the sals submitted for Development Consent make an existing site which has already been oped (the "Somerfield" site).

Junction 24 - Soils and Land Use - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and	Dual - local authority and consultee	Stage 2	The cumulative element from this element of the proposed scheme on soil and land use impacts is described consistently in Volume 4 with the assessment in Volume 3 discussed here.	89396- 1372- 9250			/	The local noted tha consister
West Somerset Council Joint Council Response	with an interest in land (Sedgemoor)							As alread relating to and freigh been add proposals raised by Stage 2 to developm therefore
								Within-de use are a chapter (Stateme developn Environr in industr agricultur construct impacts o



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cal authority consultation response at Stage 2 that the cumulative element had been described tently with other elements of the assessment.

eady described, the site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

-development additive impacts on soils and land e assessed within the Soils and Land Use er (Chapter 11, Volume 9) of the **Environmental nent** and cumulative impacts with other opments are assessed in Volume 11 of the **onmental Statement**. As this is a site currently istrial use and not classified as or used as ltural land, there would be no cumulative uction, operation or post-operation phase is on soil, land use and agricultural receptors.

Junction 24 - Soils and Land Use - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- All search areas are located in an area of high quality agricultural land, designated as Best Agricultural Land in the Local Plan. PPS7 recommends that development is avoided on land of this quality wherever possible.	88410- 1371- 0	/			Statutory the const use gree of clarity deconst As alrea relating and freig been ad
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1371- 845	/			been ad proposa raised b Stage 2 develop therefore The site does no
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of significance of Moderate Adverse in the construction phase for 'permanent landtake' (Table 7.6.4) may be reasonable, based on the partial criteria proposed. However, this cannot be confirmed as the criteria are not fully developed.	89396- 1371- 6050	/			land (BM The ass Impacts (Chapte Stateme environr impacts protection The pro
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	which is not consistent with the rest of the assessment, as there will be a period of approximately seven years for operation of the park-and-ride facility. There are also contradictions as to the exact area 11.3 ha (7.1.10) or 5.4 ha (Table 7.1.6). Hence there are inconsistencies in the assessment which need to be clarified.	89396- 1371- 6386	/			operatio Once th support station, distribut
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Furthermore there are contradictions as to whether the site will be restored to agriculture (temporary land take) in section 7.1.4 and 7.1.40, or be converted for legacy uses (permanent land take) in section 7.6.43. These contradictions affect the assessment of significance. From the point of view of land use, full reinstatement represents the best scenario, and this is what the assessment refers to. Assessment of significance of other effects as Minor Adverse with good site management as part of the EMMP are generally reasonable (but see comments below on mitigation).	89396- 1371- 6717	/			
			The significance of dust on human receptors (rather than agricultural receptors) during construction has not been assessed (please refers to the response on the Air Quality chapter).					
			The significance assessment therefore needs completion.					



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ory and public consultee responses throughout nsultation expressed concern at the proposal to eenfield agricultural land of high quality and lack ity in its intended final use folowing struction.

eady described, the site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

te is classified as non-agricultural land, and not contain any areas of Best and Most Versatile BMVL), nor any lower grade agricultural land. ssessment of impacts is contained in the ts Section of the Soils and Land Use Chapter ter 11, Volume 10) of the Environmental nent. The site is not subject to any agrinment scheme. As a result, there would be no ts on agricultural land use or environmental tion schemes.

roposed development is expected to be tional for approximately seven-and-a-half years. the proposed facilities are no longer required to rt the construction of the Hinkley Point C power h, the site would be restored to a storage and ution centre.

Junction 24 - Soils and Land Use - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of the significance of environmental impacts of land use cannot be completed while the final use of the site is undetermined.	89396- 1371- 8665	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of Moderate Adverse residual impact from the temporary landtake of agricultural land may be reasonable, although further work is needed as described above in order to confirm this. It should be noted however that if the site were to be restored for legacy use, as is stated in parts of the report, the residual effect on soil and land use might be more adverse.	89396- 1371- 8835	/			
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	3. But another has not changed. It has assumed added importance. Every hectare of Grades 1 and 2 farm land will be needed for food or fuel.	9370- 293- 3339	/			
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	 4. Grade 1 land is located at all three of the EDF "Search Areas" A, B and C. These are shown in the EDF pre-consultation document (map 10.16). J24A- is a greenfield site forming a major part of North Petherton's green wedge. No development consent should be given here without a cast iron condition that it will not be tarmacked over but restored to farm land after 10 years. 	9370- 293- 3487	/			-
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	J24C - 33 hectares of prime farm land (grades 1 & 2) which should remain so. To designate for any other use when such land is in shortening supply would be a terrible planning decision.	9370- 293- 4340	/			



Junction 24 - Soils and Land Use - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of Significance of Impact is according to the generic matrix in Volume 1. Criteria are presented in this chapter for the Importance of soil and land use Receptors, and for the Magnitude of Effects. However these do not comprehensively cover the full range of area/duration combinations and do not address the issue of land which is not 'best and most versatile'. The methodology is in line with other good practice in this area but needs finalising to address this point in order to ensure consistency across the various sites and to avoid challenge of the basis of the assessment. Stage 1 review requested a full assessment of the location option north of the A38. Although this option is listed in the consideration of alternatives it is described as too small and there is only a brief assessment. The methodology therefore needs completion with regard to criteria for the magnitude of effects of poorer quality agricultural land and consideration of alternatives.	89396- 1370- 5031				A consul complete rationale As alread relating t and freig been add proposal raised by Stage 2 d develop therefore The Meth issues as operation • soil Clas by t • the prad sche • the dise The crite Grades a Agricultu and Mos and 3a, b 3b and 4



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sultation response expressed concern on the eteness of information provided and the ale for rejecting a potential option.

eady described, the site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are pre not addressed in any further detail.

ethodology section of the Soils and Land Use er 11, Volume 9 of the Environmental Statement es a description of the criteria used for the sment of the magnitude of effects on identified nd land use receptors.

ethodology section addresses the following as they may be affected by construction, ion and post-operation restoration of the site:

bil types, their quality and Agricultural Land lassification (ALC) grades likely to be affected y the development;

e type of farm enterprises present and farming ractices including any agri-environment chemes; and

e possible presence of crop/soil/animal seases or noxious weeds.

iteria used in the assessment are the ALC s as set out by the former Ministry for lture, Food and Farming which includes Best ost Versatile land (BMVL) at ALC Grades 1, 2 a, but also lower grade agricultural soils (Grades 14).

ver, the site now proposed is classified as nontural land and does not contain any areas of , nor any lower grade agricultural land.

Junction 24 - Soils and Land Use - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- Full restoration or legacy proposals should be presented where temporary Park and Ride and freight consolidation sites are to be located on agricultural land;	88420- 1373- 562	/			Consulte sought p and appl As alread relating t and freig been add proposal raised by
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	First, these sites constitute land which will be required to feed future generations as populations grow and resources become increasingly scarce. Only last week, the Government introduced a new UK food strategy which raised the spectre of future food shortages - and the need now to consolidate and invest in food production that is locally sourced. It is our firm conviction that vital farmland must be preserved.	9370- 1373- 1307	/			Stage 2 developr therefore For this s use have no speci impacts
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Further measures to mitigate residual effects relate to strong contractual mechanisms to ensure best practice in delivery of the restoration of the site to agriculture. It should be noted that if the site were restored for legacy use the residual effects on soil and land use might be more adverse.	89428- 1373- 15543	/			activities control m are outlin Monitorin manager Impacts (Chapter Statemen Manager good pra plans for soils and possible. Mitigation addresse Environn and Rech been dev disturbar and the h soil remo



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Itee reponses regarding previous proposals t preservation of high quality agricultural land oplication of best practice in restoration.

eady described, the site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

s site, no significant impacts on soils and land we been identified during the assessment, and cific mitigation is required. Environmental s and disturbance arising from construction es would be managed through a range of I measures and monitoring procedures which tlined in the Environmental Management and ring Plan (EMMP) and topic-specific gement plans described in the Mitigation and ts section of the Soils and Land Use chapter ter 11, Volume 9) of the Environmental nent and detailed in associated Subject-Specific gement Plans (SSMPs) for the site. General practice measures implemented as part of these for the site would ensure that all impacts on nd land use are avoided or minimised as far as le.

tion relating to access and leisure facilities is seed in Chapters 8 and 17 in Volume 9 of the nmental Statement on Transport and Amenity ecreation respectively. The site has already developed and subjected to extensive ground bance, and potential impacts upon archaeology e historic environment due to earthworks and moval is addressed in the Chapter 16, Volume 9 Environmental Statement on the Historic nment.

Junction 24 - Soils and Land Use - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No monitoring requirements have been identified.	89396- 1374- 9452	/			No monit consultat As alread relating t and freig been add proposal For this r land use and no s potential arising fr through a procedur Manager subsidiat in the Mi Land Use



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onitoring requirement was identified in Itation responses.

eady described, the site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site.

is new site, no significant impacts on soils and se have been identified during the assessment, specific mitigation is required. Despite this, ial environmental impacts and disturbance from construction activities would be managed h a range of control measures and monitoring dures which are outlined in an Environmental gement and Monitoring Plan (EMMP) and its liary topic-specific management plans described Mitigation and Impacts Section of the Soils and Jse chapter (Chapter 11, Volume 9) of the nmental Statement.

Junction 24 - Surface Water - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	Water Quality -Park and Ride Facility (350 cars): As above Park and Ride response. -Freight Consolidation Facility: As above freight consolidation response.	88830- 1396- 14412			/ t z t c l i z	At the St three sea Junction and ride the Stage J24-A se of M5 Ju location and ride
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is recommended that a plan showing the relevant drains and watercourses is provided for clarity.	89398- 1396- 778	/			At the Sta amendm masterpla Following Energy b storage / vacated I 2011. Gi site, due
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Flood risk from fluvial, tidal and combined sources is not a key consideration according to the assessment report. However, the residual flood risk in the event of failure of Stock Moor Rhyne Pumping station is not discussed in the assessment or considered in the Flood Risk Study. The implications of this needs to be understood.	89398- 1396- 1188	/			earlier th developn Somerfie preferred outcome decision applicatio the J24-A



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

ing the Stage 2 Update consultation, EDF became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated pment sites, EDF Energy consulted on the field site as a potential alternative to the red proposals at Junction 24. Following the ne of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent Order, instead of 4-A site.

Junction 24 - Surface Water - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a		
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The key receptor is the ditch located across the site. This is reported to have low sensitivity and is considered appropriate. It is reported that this ditch has no connection to the Stock Moor Rhyne (SMR), this is not correct, although, there is a considerable distance between the drain and the SMR.	89398- 1396- 1825	/			On this b relating t and freig been ad proposal raised by Stage 2 developr therefore		
								The base cover a w hydrolog Chapter Stateme impact a		
										The exis surface of have been accomood systems develope the drain redvelop
								The use site was surface localised beyond t		



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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

aseline surface water consultation comments a wide range of drainage, flood risk, mapping, ogy and drainage and water quality issues. er 13 of Volume 9 of the Environment ment (ES) details the baseline conditions and assessment for the new site at Junction 24.

xisting Somerfield site is serviced with both e drainage and foulwater drainage systems that been assessed to have sufficient capacity to nodate the change in use. Therefore these ns will be adopted for the proposed opment. Some upgrade of oil interceptors within ainage system are proposed for the opment of the site.

se of conservative surface water runoff from the as adopted to ensure that the capacity of the e drainage system was sufficient to prevent ed flooding on the Somerfield site and areas d the site.

Junction 24 - Surface Water - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The Minor Adverse effect assigned to the impacts associated with release of contaminants and sediments is considered to be representative. The Negligible significance assigned the release of contaminated soils is not consistent with the assessment of other potentially polluting matter. The Moderate Adverse assessment of flood risk associated impacts underestimates the potential effects. This should be a major adverse impact in line with the assessments at Cannington Park and Ride and Junction 23 Freight Logistics and Park and Ride, where a similar impact has been described.	89398- 1398- 3259	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the S amendm
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The significance of effect assigned to flood risk and increased sedimentation is reported as 'no impact'. This conclusion is based on mitigation implemented during construction, which is based on the implementation of sustainable drainage including storage ponds. However, the level of detail provided in this report and the accompanying Flood Risk Study (FRS) does not make it clear if incorporation of sustainable drainage is technically feasible.	89398- 1398- 4137			/	masterp Followin Energy storage vacated 2011. G site, due earlier th develop
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment does not take the risk of mobilising sediments at this stage of the project into account. However, the impacts identified above have been assessed correctly.	89398- 1398- 4888			/	Somerfie preferre outcome decision applicati the J24- On this relating and freig been ad
Sedgemoor District Council and West Somerset	Dual - local authority and consultee with an interest in	Stage 2	The EnvApp's prediction that all construction impacts can be mitigated to negligible levels is generally a fair reflection of the situation. However, the impact to the drainage network caused by mobilisation of sediments is underestimated and does require positive mitigation. Even with mitigation in place a minor adverse impact is likely.	89429- 1398- 24	/			proposa raised b Stage 2 develop therefor
Council Joint Council Response			It is reported that the only operational and removal/reinstatement impacts after mitigation will be due to accidental discharges and that this will be negligible;					The curr that this therefore 1000 an
			This relies on an effective surface water management system reducing surface water runoff and the contaminants contained within it and so removing all effects caused by routine runoff. The assessment does not consider the effectiveness of surface water management systems nor their threshold to failure and totally ignores the of mobilisation of sediments during the removal/reinstatement process. This is considered to be a minor adverse impact even with an Environmental Management and Monitoring Plan (EMMP).					Addition current k 24 deve assessm review o flood his



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park le facility and proposing HGV parking spaces. Stage 2 Update consultation, further ments were made to the 'preferred site' rplan.

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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the als to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

Irrent Environment Agency Flood Map shows is site is located within Flood Zone 1 and has ore been assessed as having a less than 1 in annual probability of river or sea flooding in any <0.1% AEP).

onal work has been undertaken to clarify the t baseline flood risks for the proposed Junction velopment. This work has included detailed sment of available historical flooding records; of groundwater information; review of sewer istory and records (as recorded by Wessex

Junction 24 - Surface Water - Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Reinstatement of ditches and drains is proposed as mitigation for damage to land drainage (Table 7.1.5), which is appropriate. However it should be noted that in Table 7.6.5 mitigation for damage to field drainage is proposed only by part of EMMP, which is not sufficient.	89396- 1373- 8366	/			Water) a risks for This wor from ead at the sin impact u infrastru The dev strategy reduce t sources Further i and floo the Cha Stateme Assess All impa to ensur The revi justificat assessm available The ass assume adopted ratings t manage ensure t construct



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and consideration of the surface water flood or the site.

ork has confirmed the low probability of flooding each key flood source, concluding development site is unlikely to have an adverse hydrological upon existing drainage systems and ructure roads (including the M5) near the site. evelopment and implementation of a drainage gy for the Junction 24 site will also help to the likelihood of flooding from surface water es.

r information regarding the current hydrological bod risk status of the site is available in the in napter 13 of Volume 9 of the Environmental ment (ES) and the Junction 24 Flood Risk sment (FRA).

bacts have been re-evaluated for the ES in order ure a consistent and robust impact assessment. evised Surface Water chapter contains a greater ation of those decisions made during the impact sment process than was previously made ble.

ssessment of surface water quality impacts has ned that good construction site practice will be ed. This assumption is central to the magnitude that have been allocated. A water gement plan will detail measures which will e the careful management and monitoring of uction practices at the Junction 24 site. Due for the Environment Agency Pollution ntion Guidelines will be made.

Junction 24 - Surface Water - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The methodology provides tables that describe 'sensitivity of receptor' and 'magnitude of effect'. A table that explains the Significance Criteria is not provided in this section nor a references to how the significance has been informed using the Table 5.4.4 in Vol 1 of the EnvApp.	89398- 1397- 2156		/		The only consultat additiona Criteria c methodo impacts i the Envi The only
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- The Councils note that EDFE propose to combine Surface Water quality impact assessment with those for Flood Risk, Hydrology and Drainage. The Council seeks to ensure that EDFE present the outputs of these assessments in a clear and easy to understand manner, so as not to confuse/obfuscate impacts.	89960- 1397- 22490	/			Update c consultee evaluatio receptors These de Chapter Stateme quality, h populatio ensures t and easil



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nly methodology comment received at Stage 2 Itation related to a request by a consultee for nal information regarding the Significance considered in the impact assessment. The dology to assess the predicted significance of ts is fully explained in Chapter 7 of Volume 1 of nvironmental Statement.

nly methodology comment received at Stage 2 consultation related to a request by a tee for additional information regarding the tion of the value/sensitivity of each of the ors considered in the impact assessment. details are provided in tabular format within the er 13 of Volume 9 of the Environmental nent and the ratings are justified for the water , hydrology/drainage receptors and indirect tion receptors. The structure of the chapter es that the assessment is presented in a clear asily understood manner.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	-Site J24A - All flood zone 1 subject to topography checks at northern extremity -surface water disposal will be a challenge within this area. Could this site be drained effectively into the Stockmoor village housing scheme adjoining? If not, connection difficulties could be experienced for surface water due to lack of discharge points?	88830- 1400- 13082			/	At the St three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	-Sites J24B and 24C - All flood zone 1 - surface water disposal issues. The only difficulties envisaged here relate to how any new surface water drainage system will be connected to an adequate discharge point, as there is nothing obvious nearby with spare capacity. A full infiltration and/or greenfield runoff limitation scheme is envisaged if the site can not be connected to an adequate discharge point	88830- 1400- 13422			/	At the St amendm masterpl Following Energy b storage vacated 2011. Gi site, due
Parrett Internal Drainage Board	Statutory Consultee	Stage 2	These sites are located within the Parrett Internal Drainage Boards Boundary. Within this area the board have jurisdiction over matters relating to all Ordinary Watercourses. Should the development proceed to the next stage we would wish for suitable surface water strategies to be developed to ensure that land in and adjacent to these areas can continue to drain to a standard at least as good as that which exists currently. This will require surface water run off to be managed and for drainage features to be maintainable. Any change to the drainage network in these areas will require Land Drainage Consent from the Board. Any work or features proposed within 9m of any watercourse will require Land Drainage Consent from the Board.	10189- 1400- 2071			/	earlier th developr Somerfie preferred outcome decision application the J24-2 On this b relating t and freig been ad
Environment Agency	Dual - statutory consultee and consultee with an interest in land	Stage 2	Potential 106 agreements Main site: Potential 106 requirements involving the sea wall (if there is to be land take). Junction 24: Depending on the final drainage strategy of this site contributions may be required for our pumping station within this area.	89089- 1400- 431			/	proposal raised by Stage 2 developr therefore EDF Ene system a levels ar runoff ra



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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the als to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

nergy intends to adopt the existing drainage n and discharges from the Junction 24 site as are assessed to be consistent with current rates. Full details of the strategy are provided

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment	Dual -	Stage 2	Draft Conditions: Junction 24	89091-			/	in the Ju
Agency	statutory consultee and consultee with an		Please note that these recommendations are subject to addition and change. Before final conditions are established the Environment Agency should be re- consulted. Please be aware we will have additional conditions to these as proposals develop further.	1400- 0			,	The asso assumed adopted Pollution
	interest in land		CONDITION: During construction No development approved by this permission shall be commenced until a scheme for prevention of pollution during the construction phase has been approved by the Local Planning Authority.					
			REASON: To prevent pollution of the water environment					
			CONDITION: Any facilities, above ground, for the storage of oils, fuels or chemicals shall be sited on impervious bases and surrounded by impervious bund walls. The volume of the bunded compound should be at least equivalent to the capacity of the tank plus 10%. All filling points, vents and gauges must be located within the bund. The drainage system of the bund shall be sealed with no discharge to any watercourse, land or underground strata. Associated pipework should be located above ground and protected from accidental damage. All filling points and tank overflow pipe outlets should be detailed to discharge into the bund.					
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The methods described appear appropriate to manage water quantity and quality discharges. The approach to mitigating loss of drainage/increased surface water runoff/flood risk requires more detail to determine if it is technically feasible or practical.	89398- 1400- 5479			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The operational phase mitigation is a surface water system designed to manage quantity and quality. This is appropriate. However, details of this system would be required and should be available within the accompanying FRS.	89398- 1400- 5759		/		
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	This focuses on measures to control mobilisation of sediment and other pollutants with a reliance on management plans. The philosophy is sound.	89398- 1400- 6018		/		



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Junction 24 Flood Risk Assessment (FRA).

ssessment of surface water quality impacts has ned that good construction site practice will be ed. Due regard for the Environment Agency ion Prevention Guidelines will be made.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West	Dual - local authority and consultee with an	Stage 2	It is reported that all construction impacts can be mitigated to Negligible. On the whole the residual impacts are probably an accurate reflection of this assertion. However, there will be residual impacts to the receiving ditch caused by mobilisation of sediments that is not described or assessed.	89398- 1400- 6193		/		
Somerset Council Joint Council Response	interest in land (Sedgemoor)		It is reported that all the operational impacts can be mitigated to Negligible. This relies on an effective surface water management system reducing all residual impacts. The level of available makes it difficult to determine whether sustainable drainage techniques are practical or feasible. Furthermore, the assessment does not consider the effectiveness of the systems available nor what would happen if the system were to fail.					
			It is reported that all the removal/reinstatement impacts can be mitigated to Negligible. This is probably a fair assessment but does ignore release of sediments.					
Sedgemoor District Council and West Somerset	Dual - local authority and consultee with an interest in	Stage 2	The EnvApp's prediction that all construction impacts can be mitigated to negligible levels is generally a fair reflection of the situation. However, the impact to the drainage network caused by mobilisation of sediments is underestimated and does require positive mitigation. Even with mitigation in place a minor adverse impact is likely.	89429- 1400- 24		/		
Council Joint Council Response	land (Sedgemoor)	Sedgemoor) after mi negligib This rel surface removir conside thresho during t adverse	It is reported that the only operational and removal/reinstatement impacts after mitigation will be due to accidental discharges and that this will be negligible;					
	Response		This relies on an effective surface water management system reducing surface water runoff and the contaminants contained within it and so removing all effects caused by routine runoff. The assessment does not consider the effectiveness of surface water management systems nor their threshold to failure and totally ignores the of mobilisation of sediments during the removal/reinstatement process. This is considered to be a minor adverse impact even with an Environmental Management and Monitoring Plan (EMMP).					
Parrett Internal Drainage Board	statutory consultee	Stage 2 Update	Clearly within the development proposals there are a number of important issues which need to be resolved before any development or works commence on site. The details will need to set out and establish an effective surface water disposal strategy on each of the separate proposals and if appropriate consent applied for and is issued by the Board before any works commences on site.	89717- 1400- 5685			/	
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	We would not wish to see increased culverting of the drainage channel that runs along the roadside past Somerfield.	89917- 1400- 1716			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Thus If the drainage in the area is to be considered for possible redevelopment it must incorporate the findings of ecological studies in order for the local ecology to be maintained and opportunities for enhancements taken.	89917- 1400- 2000	/			
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Pollution Prevention For this site we would be looking for appropriate pollution preventions measures to be put in place especially for surface water run off to the local water courses. We would also expect pollution risks to be managed through an appropriate Construction Environment and Management Plan.	89917- 1400- 2800	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	In terms of flood risk and drainage the Councils advise that the EIA methodology should look to reduce surface water run-off as a priority, and look to deliver associated mitigation measures to manage flood risk. Only after these two options have been explored should surface water run-off into sewer systems be explored, and only then as a last resort.	89960- 1400- 22792	/			



Junction 24 - Surface Water - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and Vest Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No specific commitment to monitoring is provided. It is expected that this will be addressed within the EMMP.	89398- 1401- 7307				At the St three sea Junction and ride the Stag J24-A se of M5 Jul location and ride At the St amendm masterpl Following Energy b storage vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome decision application the J24-7 On this b relating t and freig been add proposal raised by Stage 2 developr therefore Monitorin will take procedur



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s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the als to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the pment of the site previously proposed are ore not addressed in any further detail.

ring of the discharges made to surface waters ke place, as will monitoring of construction dures and practices. Details regarding the e water monitoring programmes and nsibilities will be contained within the site ic water management plan.

Junction 24 - Terrestrial Ecology and Ornithology - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	-Biodiversity J24 A - A small section of Stockmoor Rhyne County Wildlife Site is located within the western corner of the potential development area. Stockmoor Rhyne is an interconnecting rhyne network with legally protected species and nationally rare and nationally notable invertebrates; also ponds with legally protected species and stretches of adjacent hedgerows. Water voles have been recorded in the vicinity of the drain adjacent to the site.	88830- 1405- 13956	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Somerset Wildlife Trust	Non-Statutory Consultee	Stage 2	The ecological baseline at sites around West Somerset and Sedgemoor remains undefined, and thus it is impossible for consuitees to undertake a safe, robust analysis of potential impacts to our locally, nationally and internationally important species, habitats and sites. The Trust does not share EDF's confidence in the unverified opinions of consultants regarding likely species presence and abundance at ancillary development locations, or unsubstantiated estimates regarding the extent and duration of impacts to wildlife at these sites. It is of extreme concern that EDF deem acceptable the use of a "best guess" on ecological impacts in a landscape where protected and priority species and habitats find haven. Without ecological data, it is difficult to see how EDF have applied the principles of sustainable development to their proposals.	10263- 180- 3346	/			At the S amendm masterp Followin Energy I storage vacated 2011. G site, due earlier th develop Somerfie preferre
Tractivity 764	Public	Stage 2	11. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1405- 6227			/	outcome decision applicati J24-A si On this I relating and freig been ad proposa raised b Stage 2 develop
Somerset Wildlife Trust	Non-Statutory Consultee	Stage 2	a lack of information at this stage prevents meaningful consultation.	10263- 1405- 11493	/			Comme during th Highway requeste
Somerset Wildlife Trust	Non-Statutory Consultee	Stage 2	In the case of ecology, substantial information gaps still exist for the foreshore/coastal and marine environments of the Severn Estuary, and the terrestrial environments of sites at Bridgwater, Cannington, Coombwich, Junction 23, Junction 24, and Williton. In the absence of survey data and interpretation upon which to base impact predictions, it is not possible to fully analyse or assess the implications of this development for Somerset's wildlife.	10263- 1405- 12078	/			out to de develop respons A desk s were un establish in line w Manage Assessn
Somerset Wildlife Trust	Non-Statutory Consultee	Stage 2	Insufficient ecological information has been provided against which to appraise these plans, and so we must object.	10263- 1405- 16660	/			detailed undertal dataset,



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park ide facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park ide facility and proposing HGV parking spaces. e Stage 2 Update consultation, further idments were made to the 'preferred site' erplan.

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nents received from the Environment Agency, g the Consultation on Junction 24 Proposals and vay Improvements in the Bridgwater Area, ested that appropriate surveys should be carried determine the presence of valuable species with opment proposals adapted accordingly in unse to the findings.

k study and an extended Phase 1 habitat survey undertaken for this new site as the first stage in lishing a robust ecological baseline for the site, with the Institute of Ecology and Environmental gement's (IEEM's) Ecological Impact ssment (EcIA) guidelines (2006). Further ed species-specific survey work has been taken in 2011 to establish a robust baseline et, both to inform the design of the development

Junction 24 - Terrestrial Ecology and Ornithology - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Natural England	Dual - statutory consultee and consultee with an interest in land	Stage 2	Protected Species Further surveys are being undertaken for hedgerow, breeding birds. Water vole. Otter, dormouse, badger, Great Crested Newts, reptiles, invertebrates and bats. The Phase 1 surveys did not reveal any obvious impacts on protected species: The results of the 2010 surveys will confirm that.	89115- 1405- 142			/	proposal assess the As the so in the pro- to ensure (which an of the En addresse with pote
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Similar comments to those made above apply to the EcIA contained in section 7.10. In this instance fewer surveys are outstanding, yet the need has been identified (in paragraph 7.10.53) for surveys in relation to Great Crested Newts, Badgers & hedgerows and for Roesel's Bush-cricket (a Somerset BAP Priority Species). Judgements regarding anticipated impacts upon biodiversity must be regarded as preliminary at this stage pending completion of the necessary surveys.	89262- 1405- 1700	/			through
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The baseline data for the site is incomplete (surveys are still ongoing) and relies on an initial Phase 1 Habitat Survey undertaken out of season. There is enough information to characterise the general ecological status of the selected locations, although further survey work is recognised as being required	89398- 1405- 7720	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The validity of the evidence base produced by EDF Energy for terrestrial ecology for the site is on the whole considered sound enough to come to an initial evaluation.	89398- 1405- 8299			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No ecological information was presented during the Stage 1 consultations for the associated development sites and the baseline is still incomplete. A significant range of protected species surveys are still ongoing and it is not clear how these surveys will influence the design which is already at an advanced stage.	89429- 1405- 1080	/			



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sals and to provide a robust basis on which to s the impacts of the proposed development.

e scheme ecologists have played an integral role process of scheme design it has been possible ure that the implications of the baseline results a are presented in the **Chapter 14 of Volume 9 Environmental Statement**) have been ssed in the final design proposals for this site, otential impacts on ecological receptors avoided h design wherever this has been achievable.

Junction 24 - Terrestrial Ecology and Ornithology - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 The baseline data for the site is incomplete (surveys are still ongoing) and relies on an initial Phase 1 habitat survey undertaken outside of optimal season. The bat assemblage valuation of 'low' instead of 'medium' is inconsistent with the Hinkley assessment, and there are other valuation inconsistencies. 	89429- 1405- 1898	/			
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	The existing "Estate" SuD further down the rhyne is now an extremely good wetland with valuable species present e.g. snipe. We would not wish to see this altered	89917- 1405- 1835			/	
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Further to this Water Voles have been found in the vicinity, appropriate surveys should ascertain there presents and development proposals adapted accordingly.	89917- 1405- 2228			/	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- EDFE's statement of severity and scale of ecology impacts are stated as fact without the supporting evidence justification. Council advocates EDFE undertake a tree survey on-site as part of the overall EIA.	89960- 1405- 23149	/			



Junction 24 - Terrestrial Ecology and Ornithology - Consultation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Tractivity 1207	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the box below11 Cont. Will the site, if built, ever be reinstated to agricultural land use again - & who will foot the bill for this? Would the site, if built, be landscaped and any wildlife protected? What about noise/light pollution for people living nearby?	9965- 1413- 6520	/			The locat since the The propu use of an greenfield impact or relevant.



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cation of the Junction 24 site has been revised the earlier stages of the consultation process. roposal for facilities near Junction 24 is to make an existing development rather than a field site. Comments in relation to the potential t on green field land are therefore no longer nt.

Respo Refer		Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Distri Coun West Some	ct cil and erset cil Joint cil	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is no consideration of the impacts of increased traffic from the cumulative projects (Hinkley A-C; the Associated Developments and other local and strategic projects). Off peak traffic on rural roads will increase and this is likely to have an impact on vulnerable animal species (barn owls, amphibian species such as newts and toads, plus bats). Toads which are a UK BAP species are in decline nationally because of traffic mortality and there is no consideration of them in the current assessment even though they are recorded at the development site. The lack of surveys for the associated development means a clear picture of the distribution in the vicinity is unclear. However, they are likely to use a limited number of breeding sites which they migrate to, often across rural roads. These potential effects should be assessed, and where effects are predicted mitigation should be provided.	89398- 1408- 13411	/			The full r respect of on which developm that may Hinkley F An updat terrestria bats and species r presente Environ



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Ill results of the baseline survey programme in ct of the Junction 24 site provide a robust basis ich to assess the likely impacts of the proposed opment on ecological receptors, including those lay arise from cumulative interaction with other ey Point C (HPC) and non-HPC developments. dated assessment of cumulative impacts on trial ecology and ornithology receptors, including ind other UK Biodiversity Action Plan (UKBAP) es referenced in the Stage 2 consultation, is inted in **Chapter 14 of Volume 9 of the commental Statement**.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	19. M5 Junction 24 This motorway junction provides the only known site in Somerset for the rare Roesel's Bush-cricket. The whole area is thought to be likely to support foraging bats, while there is a roost record for Whiskered Bat from a veteran tree in J24-C. Great Crested Newts occur in ponds close to J24-A. Protected species surveys and, possibly, targeted invertebrate surveys may be required.	87980- 1407- 2221			/	At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride At the S
Tractivity 764	Public	Stage 2	5. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1407- 1927	/			amendm masterpl Followin Energy b storage vacated 2011. Gi site, due earlier th developr Somerfie preferred outcome
Tractivity 839	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? Park and Ride on the motorway Junctions seems practical, however the one at Cannington is completely un-needed. the freight/logistics at Combwich is completely un-needed. The frieght/logisitcs at Combwich is completely opposed as this is putting far too much stress on the residents and countryside and flora and fauna. There is sufficient redundant land between the ?C? site and the ?A? station to accomodate the freight logisitcs and pre- fabrication sheds now recently announce for Combwich!	9597- 1407- 2899			/	decision applicati J24-A si On this I relating and freig been ad proposa raised b
Tractivity 1319	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	The site will obstruct views of Quantock Hills and impact on local wildlife annd the environment due to noise and pollution.	89585- 1407- 1346	/			 Stage 2 develop therefore A desk s were un stage in line with Manage
Tractivity 62333	Public	Stage 2	We moved here due to the location, our property is overlooking the fields and could not ask for a better view. This purposed site would be visible from our house and we are sure there is going to be associated noise and pollution to go along with this. Not to mention harm this will cause to the great deal of wildlife that we see daily, it's their home you will be digging up too!	10015- 1407- 426			/	Assessm detailed undertak dataset, proposal assess t



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' rplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield e / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent, instead of the site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

k study and an extended Phase 1 habitat survey undertaken for the Somerfield site as the first in establishing a robust ecological baseline, in th the Institute of Ecology and Environmental gement's (IEEM's) Ecological Impact sment (EcIA) guidelines (2006). Further ed species-specific survey work has also been taken in 2011 to establish a robust baseline et, both to inform the design of the development sals and to provide a robust basis on which to s the impacts of the proposed development.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Tractivity 62338	Public	Stage 2	I can't see if you want to put industrial premises on our junctiion it can't go the other side of the road at the market where the road infrastucture is already in place, you propose to have the entrance to the heavy goods depot on the other side of the road with all the noise pollution on level with all our residencies. Don't get me wrong I grew up in the local area when Hinkley A and B were being built and I can remember how beneficial the extra buying power was to the local community especially Bridgwater, but you can't expect to inflict such an industrial use on land right next to a new development and for people to take it lying down there is going to be a wetland centre just down over the hill from your proposed site, but I can't see the wading birds coming to take up residence if the extra traffic you will bring occurs.	10018- 1407- 662			/	Commer during th Highway requeste be taken site drain an integr design it implicatio presente Environn the final impacts of
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Similar comments to those made above apply to the EcIA contained in section 7.10. In this instance fewer surveys are outstanding, yet the need has been identified (in paragraph 7.10.53) for surveys in relation to Great Crested Newts, Badgers & hedgerows and for Roesel's Bush-cricket (a Somerset BAP Priority Species). Judgements regarding anticipated impacts upon biodiversity must be regarded as preliminary at this stage pending completion of the necessary surveys.	89262- 1407- 1700	/			design w
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	In general the evaluation of the value of receptors and the assigning of magnitude to potential effects is considered robust and consistent subject to the further survey work to be carried out. The Phase 1 Habitat Survey was undertaken in January and therefore the botanical information is recognised as being preliminary. The valuation on the various species groups should be clearly indicated as provisional, subject to the surveys still to be completed. They are generally consistent with the valuations used for the well surveyed Development Site.	89398- 1407- 9530	/			
			However there are one or two inconsistencies, mostly minor in nature. The key inconsistency is the bat assemblage valuation which on no direct survey information values the assemblage here as 'low' instead of 'medium'. Given that the bat species recorded at Hinkley were commuting as well as foraging and included species known to have large ranges (e.g. the two horseshoe bat species) a precautionary approach should be taken here. It is recognised within the assessment generally construction effects could affect commuting and foraging activity.					



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the Consultation on Junction 24 Proposals and ay Improvements in the Bridgwater Area, sted that findings from ecological studies should en into account during any redevelopment of the ainage. As the scheme ecologists have played egral role in the iterative process of scheme it has been possible to ensure that the ations of the baseline results (which are need in the Chapter 14 of Volume 9 of the onmental Statement) have been addressed in al design proposals for this site, with potential ts on ecological receptors avoided through on wherever this has been achievable.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The overall judgement of residual effects should be considered provisional until the surveys are completed for the site. The additional baseline data is unlikely to change the assessment significantly, but should be used to guide the design outcomes for the site. The legacy strategy and the ecological element of this does not address the wider context of the proposed site. The final confirmation of site design and legacy issues should take into account the ecological context and reference the evolving Green Infrastructure Strategy. It is appropriate to build in ecological benefit arising from retained habitat and other mitigation/enhancement. Currently, the EDF Energy evaluation is that the re-instatement of the site is a minor benefit, although given the disruption and disturbance without further clarity on enhancements this should be viewed as neutral overall. Indeed in the summary table (see Table 7.10.8) there are as many adverse effects associated with potential removal/ re- instatement as with construction.	89398- 1407- 11885	/			
Tractivity 764	Public	Stage 2	11. Any other ideas or comments? The Park and Ride and Freight Logistic Facilities at J.24 (Bridgwater) will have a detrimental affect on the residents of Stockmoor Village and Wilstock Village and on local wildlife. The proposed access from Stockmoor Drive will cause traffic chaos, the Huntworth roundabout already cannot cope with the high volumes of summer traffic entering the M5 services and normal commuter traffic regularly queues significantly in the immediate area of the proposed development. Noise pollution from the site will have a detrimental affect on residents of Stockmoor Village and noise and light pollution will affect wildlife. The area is a valuable habitat for bats, birds of prey and water voles.	9522- 1028- 6227	/			
Environment Agency	Dual – Statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Thus If the drainage in the area is to be considered for possible redevelopment it must incorporate the findings of ecological studies in order for the local ecology to be maintained and opportunities for enhancements taken.	89917- 1407- 2000			/	_
Tractivity 1388	Public	M5 J24 and Bridgwater Highway Improvements	By using the Somerfield site will also keep all industry to the east of the A38. This is a good idea ,as, although traffic flow will be higher, it will not have a huge impact ,as it will just replace the previous traffic flow of Somerfield vehicles.	89965- 1344- 465			1	
Tractivity 1395	Public	M5 J24 and Bridgwater Highway Improvements	There would need to be improvements to the roundabout system and the A38 into Bridgwater as traffic can be extremely heavy at peak time and weekends in the summer.	89970- 1344- 435	1			_



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Tractivity 1399	Public	M5 J24 and Bridgwater Highway Improvements	EDF still does not get it, The traffic problems at Junction 24 needs to be addressed first. Any extra traffic coming on to the roundabout will just make congestion worse.	89974- 1344- 4		1		
Tractivity 1411	Public	M5 J24 and Bridgwater Highway Improvements	It will cause allout chaos in Bridgwater especially Taunton road where I live	89986- 1344- 4		1		_
Tractivity 1420	Public	M5 J24 and Bridgwater Highway Improvements	Changing from the Greenfield Site to the Somerfield site at J 24 will cause as much congestion if not more on the services R/about. I would like to see a road built alongside the M5 to link up with J 23.	89995- 1344- 4		1		_
Tractivity 1427	Public	M5 J24 and Bridgwater Highway Improvements	Prefer this option but am concerned that this will still have a significant impact on people living in N Petherton attempting to join the M5 or go to Bridgwater.	90001- 1344- 4		1		_
Tractivity 1429	Public	M5 J24 and Bridgwater Highway Improvements	The new site at Somerfields is better being a brownfield site but you will still not be able to move vehicles up the A38 towards Bridgwater as it will be too congested and will be completely solid with traffic	90003- 1344- 97			1	_
Tractivity 1430	Public	M5 J24 and Bridgwater Highway Improvements	BUT I still maintain that Junction 24 is the wrong place for your depot as it will still cause disastrous traffic problems through Bridgwater. As far as i am concerned the only acceptable site is at Junction 23 or near Hinkley Point itself and all your traffic should be routed along the northern bypass as originally suggested many years ago. nothing else will do!!!	90004- 1344- 370		1		_
Tractivity 1432	Public	M5 J24 and Bridgwater Highway Improvements	Mainly its all about traffic for myself. The Hunsworth Roundabout has already become extremely dangerous. This park and ride will cause more mayhem.	90006- 1344- 761		1		_
Tractivity 1442	Public	M5 J24 and Bridgwater Highway Improvements	It is possible that the traffic will still increase especially initially but hopefully this will not be too extreme.	90016- 1344- 120			1	_
Tractivity 1443	Public	M5 J24 and Bridgwater Highway Improvements	It is already a very busy junction so traffic congestion could be experienced	90017- 1344- 75			1	
Tractivity 1446	Public	M5 J24 and Bridgwater Highway Improvements	the A38 road cannot cope with more traffic. I do not want more lorries going through the town, we already have lots of accidents.	90020- 1344- 514			1	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1458	Public	M5 J24 and Bridgwater Highway Improvements	How will vehicles from this site travel to the Point? They will clog the NDR or the Taunton Road, either way they will meet at the roundabout at the end of the NDR, and will make travel impossible along the A39.	90032- 1344- 187		1		
Tractivity 1463	Public	M5 J24 and Bridgwater Highway Improvements	Build a northern bypassto consider taking traffic from junction 24 to the site only be a disaster. Even with your traffic improvement plan!!! I fail to see how it will work, it will most certainly create gridlock and to begin any works before any bypass is built will only be a disaster for the local population.	90037- 1344- 4		1		
Tractivity 1466	Public	M5 J24 and Bridgwater Highway Improvements	This will not work because this extra traffic produced by EDF still needs to go through Bridgwater and the A39 which will contribute to gridlock.	90040- 1344- 4		1		
Tractivity 1469	Public	M5 J24 and Bridgwater Highway Improvements	Problem still exists with traffic flow. Welcome route from Junction 24 to Junction 23 although temporary.	90043- 1344- 65			1	
Tractivity 1474	Public	M5 J24 and Bridgwater Highway Improvements	I believe the improvements will cause a dangerous situation at the top of the sliproad if widened. This is the only crossing point between Huntworth Lane and the Parish of North Petherton and the Agricultural Centre. I strongly oppose the alterations to junction 24.	90048- 1344- 63		1		
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	A detailed assessment is also still awaited of the impact upon the surrounding highway network of the proposed use of the Somerfield site for use as a Park and Ride, Freight Holding Centre and Induction Centre.	89952- 1344- 2426	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	1.3 In order to comment on the suitability of the 'Somerfield' site for use as Park and Ride, Freight Holding Centre and Induction Centre during the early part of the Hinkley Point C construction phase, we require an assessment of the impact this will have on the surrounding highway network. This has not yet been provided by EDF and therefore our response is limited to high-level comments and clarification on what information we require.	89953- 1344- 818	1			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	1.4 A significant increase in the size of the J24 Park and Ride and Freight Holding Centre is proposed, in addition to an Induction Centre which was not previous proposed in this area. Clearly, this will have a greater impact on the highway network at M5 J24 and surrounding local roads than previously envisaged, however we are unable to comment on the extent of the impact until the modelling work has been completed by EDF.	89953- 1344- 1263	1			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.13 However, in transport terms, the 'Somerfield' site is likely to have greater a transport impact than the previous J24 site, given it is much larger. The proposed use consolidates the "early years" traffic at one site rather than the two park and ride sites that have previously been proposed in the vicinity of the motorway.	89953- 1344- 3933			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.16 Clearly, EDF's revised proposals will have a greater impact on the highway network at M5 J24 and surrounding local roads than previously envisaged.	89953- 1344- 4774			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	it should be recognised that the local highway network in the vicinity of the site is already extremely congested, in particular A38 Taunton Road and Huntworth Roundabout The impact and mitigation of Hinkley traffic needs to be carefully considered, in consultation with the County Council as local highway authority.	89953- 1344- 5039			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Wembdon Parish Council	Statutory Consultee	M5 J24 and Bridgwater Highway	This Parish Councils concerns reflect the assumption that these alterations (reference point D) will allow a greater volume of traffic at this roundabout and accommodate an increased number of HGV's.	89921- 1344- 4393		1		
		Improvements	This is detrimental to our community and disregards the safety of pedestrians and cyclists; and significantly the children having to negotiate this roundabout and feeder roads in order to access their school placements - Haygrove, St. Mary's Primary, St Joseph's Primary - and the play facilities located on Alfoxton Road. A public footpath provides a route for residents in Old Wembdon to this area, for access into the Durleigh district and facilities.					
			With no safe pedestrian facility proposed this is extremely hazardous. We propose a safe crossing facility for all residents to access; appropriate for use by pedestrians, school children, cyclists, mobility scooters, pushchairs and wheelchairs, as the only reliably safe option in the face of additional traffic flow and size / tonnage of vehicle. Furthermore, if alterations at this point were to infringe on our open green spaces either side of the BNDR, this would be a significant loss to the residents and families accessing these vital (and ever diminishing) recreational areas, affecting residents life style and well being within the community.					
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We are concerned about the proposed relocation of the freight, post consolidation, induction centre and park & ride facilities to the "Somerfield" site which is accessed from the Huntworth Roundabout. This brings the facility closer to the motorway junction and will increase the possibility of vehicles queuing back to the junction with the risk the mainline being adversely affected.	89924- 1344- 788		1		_
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We consider the supporting information to be inadequate as it does not include any evidence or assessment of the highway impacts of the proposed changes. No assessment is made of the impact of the requirement for HGVs using the J24 facility to use the M5 to travel to J23 and then follow HGV Route 1 (as set out in the Stage 2 Update Consultation) nor is there any evidence to demonstrate the need for or the adequacy of proposed improvements to slip roads at M5 J24 (Scheme H) and improvements to M5 J23 (Scheme P). This is very disappointing as we have been working with you and your consultants since 2008 and have made it clear throughout that full and robust assessment of highway impacts arising from this project should be provided with any consultations.	89924- 1344- 1644	/			
Moto Hospitality Ltd	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	We wish to object to your proposals to use the 'Somerfield' site and the proposed highway improvements in the vicinity of our MSA and junction 24 of the M5 Motorway in that they could have a detrimental effect on traffic coming to the MSA and returning to the motorway thus decreasing the safety of motorists on the M5 Motorway and in addition prevent expansion capabilities of the MSA in response to increases in traffic on the M5 Motorway and therefore motorists needs.	89927- 1344- 1282		1		
Royal Mail Group	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	- Whilst Royal Mail notes that if this proposed change goes ahead, the loss of Somerfield traffic may be a benefit, but this change would only impact on the immediate highway network i.e. M5 Junction 24 and the Huntworth Roundabout.	89928- 1344- 2088			1	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins a
Royal Mail Group	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	- The proposed use of the Somerfield site in place of the Dawes Farm site would have minimal beneficial impact on the local highway network in Bridgwater. The local routes (i.e. Taunton Road) are not/would not have been used by Somerfield vehicles because a distribution depot is aimed primarily towards the strategic trunk road network (the M5). It is therefore considered that this change would have a negligible benefit on Royal Mail operations.	89928- 1344- 2323			1	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Proposals for up to 1,375 car parking spaces and 140 HGV holding spaces represents an intensification of use at the 'Somerfield' site and no preliminary transport assessment information has been provided to support the consultation.	89956- 1344- 6257	1			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Taunton Road / Marsh Lane (Scheme E) - The Brainwave Centre (Personal information removed) are identified as sensitive receptors in this location that could be significantly affected by proposals to provide a link from the 'Somerfield' site to the A38. Provision of a footpath/cycleway link is welcomed and EDFE should demonstrate how this would link to the wider network of cycle paths in Bridgwater.	89956- 1344- 13458	1			-
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Huntworth Roundabout (Scheme F) - Should EDFE remain undecided about which Park and Ride / freight management site would be utilised they should consult on the highways and land acquisition implications of both schemes. The Council remains very concerned at the lack of detail on highway improvements at this critical junction, with reference only being made to 'signalisation' and works to improve access to the 'Somerfield' site (see also comments above on accommodation and not prejudicing or compromising other businesses or proposed developments in the locality).	89956- 1344- 13862	1			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- M5 Junction 24 (Scheme H) - Works to the motorway junction southbound slip-road for joining the motorway will require further import of material to create the embankment and will need to be timed to avoid disruption.	89956- 1344- 15100			1	_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- There is no Transport Assessment information to support the proposals for the 'Somerfield' site that are expected to represent an intensification of use, particularly with respect to the numbers of car and bus movements. There is also no comparison of the respective strengths and weaknesses of the 'Somerfield' site and alternative to the west of Huntworth roundabout.	89958- 1344- 3244	1			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Proposals for up to 1,375 car parking spaces and 140 HGV holding spaces represents a significant intensification of use at the 'Somerfield' site and no preliminary transport assessment information has been provided to support the consultation. As identified by the County Council in their response, there is a concern that should there be any difficulties in delivering the Junction 23 facility for any reason, the 'Somerfield' site may continue to be used at full capacity during the peak of construction around 2016. Commitments to a timescale of when each Associated Development site will be available for use may therefore be required.	89959- 1344- 14380	1			
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- A detailed assessment of the Huntworth Roundabout is required to evaluate its performance and safety.	89948- 1344- 1964	1			
Bridgwater Town Council	Dual - Statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Of particular concern is the traffic which will be generated onto the M24 junction, especially the entrance roundabout at the A38. This roundabout is notorious for the congestion caused particularly in the summer months by traffic utilising the motorway services. We therefore seek further detail on essential improvements, to the roundabout, the motorway slip road and the plans for an additional access into the 'Somerfield' site. Exactly how this will be provided and the route must be clarified as soon as possible. It is noted that the use of this site will not affect earlier plans for both park and ride and freight transfer to be split between routes through Bridgwater to Hinkley Point via Motorway junctions 23 and 24 and the A38 Bristol Road / NDR and A38 Taunton Road / Broadway.	90056- 1344- 1662	1			
Tractivity 63102	Public	M5 J24 and Bridgwater Highway Improvements	I am writing to voice my concern regarding the proposed transport infrastructure at J24 M5. Although, you may feel that having a freight management depot and park and ride will alleviate the problem navigating through Bridgwater during peak time, you haven't considered that all you are doing is spreading the congestion problem over a longer period of the day.	90063- 1344- 0		/		
Tractivity 63152	Public	M5 J24 and Bridgwater Highway Improvements	 we the undersigned wish to object in the strongest possible terms only to plan H of this proposal for the following reasons: 1. Your plan appears to remove completely the footpath which links the residents of Huntworth with the main part of their parish which is North Petherton. This footpath is well used by many local residents, members of Bridgwater Tennis Club (sited nearby) and visitors to the area on holiday. Huntworth Lane itself is subject to increased traffic since the opening of Sedgemoor's Auction Centre in North Petherton, thus making the retention of this footpath more vital than ever. 2. I/we cannot see how any such widening of the J24 slip road on to the M5 south has any bearing on assisting the smooth running of freight to Hinkley Point or of shift changes. There might be a case for widening the access slip roads to the J24 roundabout to minimise the risk of traffic "stacking up" on the motorway at peak times, but joining the M5 in either direction has never been a problem, nor is it likely to be. 	90078- 1344- 196			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvements	 I/we the undersigned wish to object in the strongest possible terms only to plan H of this proposal for the following reasons: 1. Your plan appears to remove completely the footpath which links the residents of Huntworth with the main part of their parish which is North Petherton. This footpath is well used by many local residents, members of Bridgwater Tennis Club (sited nearby) and visitors to the area on holiday. Huntworth Lane itself is subject to increased traffic since the opening of Sedgemoor's Auction Centre in North Petherton, thus making the retention of this footpath more vital than ever. 	90084- 1344- 195	1			
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvements	I find it somewhat alarming to discover that there is a proposal to widen the southbound slip road from Junction 24 roundabout on to the M5. BUT WHY?	90086- 1344- 280		1		
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvements	 I can only think of a number of reasons why this is not a rational proposal: - 1. The proposed plan seems to completely erase the two footpath links to the A38 i.e. The one which runs from the top of Huntworth Lane, parallel with the motorway to the bridge over the motorway to get to North Petherton, OS grid ref: ST 306333-304332 and the footpath that goes directly over the junction, to connect with the A38 at the roundabout, OS grid ref: ST 306339-305340. Both of which are the only pedestrian links for those of us on the East side of the Motorway. 2. I do not understand how the widening of this particular slip road is going to be of any benefit to anybody, either now, or in the event of any future development of the immediate area. 	90086- 1344- 436			1	
Tractivity 63194	Public	M5 J24 and Bridgwater Highway Improvements	Has two warehouses on Huntworth site. Happy with the proposed change and thinks it a much better solution, but concerned about traffic on entrance to site, especially Friday afternoons and Saturdays during the summer when the access to the services get snarled.	90099- 1344- 0		1		_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Reference is made to the closest residential properties being located on the opposite side of the A38, however, the closest sensitive receptors in this regard are the Huntworth Cottages, located close to the assumed position of a new access link between the Somerfield site and the A38. Sedgemoor District Council would seek to ensure that impacts upon these properties, residents of the adjacent Travelodge hotel and the adjacent Brainwave Centre (that helps children with brain injuries and development problems) are robustly assessed.	89960- 1334- 21437	/			



Junction 24 - Terrestrial Ecology and Ornithology - Methodology

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	a summer survey for habitats and other surveys should be completed	89398- 1406- 8873	/			At the S three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Overall, the assessment methodology is considered adequate once gaps in the baseline are dealt with. SDC have commissioned a Green Infrastructure Strategy which is still being completed. The ecological (and Landscape strategy) for the final design and also the approach to legacy issues should draw on this evolving strategy.	89398- 1406- 9069				At the Si amendm masterp Followin Energy I storage vacated 2011. G site, due earlier th develop Somerfie preferred outcome decision applicati J24-A si On this I relating and freig been ad proposa raised by Stage 2 develop therefore and Wes Consulta once ga methodo with a de survey u robust e Ecology Ecologic (2006). has bee baseline develop fon which develop



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e Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around ion 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At tage 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further idements were made to the 'preferred site' erplan.

wing the Stage 2 Update consultation, EDF gy became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield due to become vacant and could come forward r than the other proposed associated opment sites, EDF Energy consulted on the erfield site as a potential alternative to the rred proposals at Junction 24. Following the me of this consultation, EDF Energy took the ion to include the Somerfield site as part of the cation for Development Consent, instead of the viste.

is basis, a number of site-specific concerns ing to the development of a park and ride facility reight management facility on the J24-A site have addressed through the relocation of the seals to the Somerfield site. Specific concerns d by consultees during the Stage 1, Stage 2 and e 2 Update consultations associated with the opment of the site previously proposed are fore not addressed in any further detail.

nents received from Sedgemoor District Council lest Somerset Council on the Stage 2 ultation considered the methodology adequate gaps in baseline data were dealt with. The same bodology has been used for the Somerfield site desk study and an extended Phase 1 habitat undertaken as the first stage in establishing a ecological baseline, in line with the Institute of gy and Environmental Management's (IEEM's) gical Impact Assessment (EcIA) guidelines). Further detailed species-specific survey work een undertaken in 2011 to establish a robust ne dataset, both to inform the design of the ppment proposals and to provide a robust basis ich to assess the impacts of the proposed opment. Details of the methodology and baseline are presented in the Chapter 14 of Volume 9 of nvironmental Statement.

Junction 24 - Terrestrial Ecology and Ornithology - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Environment Agency	Dual - Statutory Consultee and Consultee with an Interest in Land	Stage 1	Within each development enhanced biodiversity measures/ green infrastructure should be incorporated where practicable. Among other benefits this will enhance the environment in which the local community live in and provide a valuable resource to local residence. This is also in line with Sedgemoors Core Strategy preferred option Policy DW12 which includes the requirements for developers to protect and enhance the natural environment.	88830- 1409- 26395	/			At the Si three se Junction and ride the Stag J24-A se of M5 Ju location and ride
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	Opportunities should be taken to enhance wildlife habitats and increase public use of the Bridgwater and Taunton Canal that passes to the east of search area J24C. Search area J24C falls within a Local Plan Green Wedge designation. Policy CNE4 encourages positive land management for landscape, amenity and nature conservation in these areas.	88410- 1409- 1029	/			At the St amendm masterp Followin Energy b storage vacated 2011. Gi site, due
Natural England	Dual - statutory consultee and consultee with an interest in land	Stage 2	Protected species Surveys for great crested newts and badger are ongoing to be completed in Autumn 2010. The results of these surveys is needed to fully assess impacts but it states that the results will inform the detailed design of the development. Great crested newt habitat is protected so NE will expect an appropriate mitigation strategy. *A licence will be needed if GCN are present. Current Natural England advice is that there should be no net loss in the local population status of the species concerned, taking into account factors such as population size, viability and connectivity. Hence, when it is unavoidable that an activity will affect an EPS population, the mitigation should aim to maintain a population of equivalent status on or near the original site appropriate.	89115- 1409- 719			/	earlier th develop Somerfie preferred outcome decision applicati J24-A si On this b relating t and freig been ad proposa raised by
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Mitigation measures such as the provision of Environmental Management & Monitoring Plan (EMMP) should assist in the avoidance of potential impacts from the construction and also for operation (disturbance). The details of the EMMP should be agreed with key consultees. Despite the lack to date of evidence of significant ecological receptors on site, the landscape and ecological plans should aim to maintain and enhance the local environment. Where appropriate the local ecological (green infrastructure) context should inform the proposals on site. There are opportunities to provide an ecological benefit as a lasting legacy from the scheme. Given the current low level of ecological interest on site, even minor improvements will be locally significant. However, at present there is uncertainty relating to the legacy elements being incorporated into the design process. The landscape strategy and planting plans which will provide the ecological mitigation should be established as a firm commitment and with more detailed plans once route is confirmed and designs finalised.	89398- 1409- 10657	/			Stage 2 developm therefore Commen from Nat Sedgem Council, Manage with miti designed As the s in the ite possible results (Volume been full the Som ecologic



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Stage 1 consultation, EDF Energy identified search areas (J24-A, J24-B and J24-C) around on 24 of the M5 as potentially suitable for a park de facility and a facility for road-borne freight. At age 2 consultation, EDF Energy identified the search area as its 'preferred site' in the vicinity Junction 24. The scale of development in this on was refined, increasing the size of the park de facility and proposing HGV parking spaces. Stage 2 Update consultation, further dments were made to the 'preferred site' erplan.

ving the Stage 2 Update consultation, EDF y became aware that the existing Somerfield ge / distribution site at Junction 24 would be ed by the current occupier towards the end of Given that the Somerfield site was a brownfield ue to become vacant and could come forward than the other proposed associated opment sites, EDF Energy consulted on the rfield site as a potential alternative to the red proposals at Junction 24. Following the me of this consultation, EDF Energy took the on to include the Somerfield site as part of the ation for Development Consent, instead of the site.

s basis, a number of site-specific concerns g to the development of a park and ride facility eight management facility on the J24-A site have addressed through the relocation of the sals to the Somerfield site. Specific concerns by consultees during the Stage 1, Stage 2 and 2 Update consultations associated with the opment of the site previously proposed are ore not addressed in any further detail.

nents were received during Stage 1 and Stage 2 Natural England, the Environment Agency, emoor District Council and West Somerset cil, which stated that an Environmental gement and Monitoring Plan should be produced nitigation incorporated for impacts that can't be ned out

e scheme ecologists have played an integral role iterative process of scheme design it has been ble to ensure that the implications of the baseline is (which are presented in the **Chapter 14 of ne 9 of the Environmental Statement**) have fully addressed in the final design proposals for omerfield site, with potential impacts on gical receptors avoided through design wherever

Junction 24 - Terrestrial Ecology and Ornithology - Mitigation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Mitigation would need to be incorporated for impacts that cannot be designed out late on in the process.	89429- 1409- 1398			/	this has Manage produce habitat n
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	 Mitigation should be provided as a firm commitment once sites baseline is completed. The landscape and ecological plans should aim to maintain and enhance the local environment, using the local ecological (green infrastructure) context. At present there is little evidence of legacy elements being incorporated into the design process. 	89429- 1409- 2217			/	
Environment Agency	Dual - statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Thus If the drainage in the area is to be considered for possible redevelopment it must incorporate the findings of ecological studies in order for the local ecology to be maintained and opportunities for enhancements taken.	89917- 1409- 2000		/		
Natural England	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	However, we advise that where EDF intends on removing existing habitat, this is quantified and clearly explained/justified - i.e. the type of habitat effected, the likelihood of protected/BAP species being present and the rationale for undertaking/not undertaking protected species surveys (see NE guidance). Furthermore, we encourage EDF to seek, wherever possible, improvement/enhancement of existing habitat (whether effected or not) on land within its control.	90067- 1409- 660	/			_



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as been achievable. An Environmental gement and Monitoring Plan (EMMP) has been ced which includes ecological mitigation and t management covering the new site.

Junction 24 - Terrestrial Ecology and Ornithology - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Any commitment to monitoring has not been incorporated into the assessment. Our evaluation is that unless significant interest is encountered during the summer 2010 surveys that monitoring required for this site is limited to water quality monitoring during the construction and removal phases. However, the bat assemblage may require monitoring depending on the survey results to ensure that the boundary habitats are used during the operational phase. Depending on design for balancing ponds, amphibian monitoring during migration to and from ponds may be required to assess mortality effects, dependent on survey results.	89398- 1410- 14340	1			Proposa develop manage
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	- Commitment to monitoring has not been incorporated into the assessment.	89429- 1410- 2568	1			



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osals for monitoring the impacts of the proposed opment are set out in the outline ecology agement plan for the Junction 24 site.

Junction 24 - Transport - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
RAC Foundation	Non-Statutory Consultee	Stage 1	Junction 24 Off-site Associated Development (Figure 10.16) 4.1 The A38 between Junction 24 of the M5 and central Bridgwater is already prone to congestion. Traffic backs up from central Bridgwater to the Showground Roundabout in the period round the morning and evening rush hours. Junction 24 is at present designated as the motorway exit for westbound A39 traffic from North and South but for M5 (N) traffic this is a long way round and already questionable route, one probably avoided by many local drivers. The A39 towards Hinkley C beyond The Broadway dual carriageway in central Bridgwater comprises residential streets, unlike the Northern Distributor Road (BNDR - Western Way).	8776- 1342- 8146			/	Consulte of the ba seasona with tour It was a Agency, District (that the impact o Paramic simulate
Tractivity 696	Public	Stage 2	11. Any other ideas or comments? Traffic problems already exist at this junction because of motorway services, argos and co-op distribution centres and the Charles Church new housing adding to the vehicle count.	9456- 1342- 6251			/	gives ar and que The Par extensiv selected the auth
Tractivity 784	Public	Stage 2	11. Any other ideas or comments? AS ABOVE TRAFFIC TO THE NEW VILLAGE OVERWELMS THE CURRENT ARRANGEMENTS THAT NO ONE DOES ANYTHING ABOUT	9542- 1342- 6262			/	Junction committe highway reference validatio Assess
Tractivity 838	Public	Stage 2	11. Any other ideas or comments? But Taunton road into Bridgwater has queues throughout the day	9596- 1342- 6732			/	The bas Transp flow dat August a determin
Tractivity 862	Public	Stage 2	11. Any other ideas or comments? The A38 into Bridgwater from J24 is constantly busy and stopped at various times. Not enough thought has gone into updating the road to take extra traffic. A consultation with the local council should be arranged to sort out these problems.	9620- 1342- 5333	/			baseline conside with traf througho Consulto highway 24.
Tractivity 900	Public	Stage 2	 5. Any other ideas or comments? The proposed J24 Bridgwater. The investigation into the road facilities is not correct. the roads at the moment have difficulty in coping with the amount of traffic throughout the day, and when the rush hour starts its almost dead stop in town. When the kids are off to school the roads are almost dead stop. When the summer traffic starts the roads are almost dead stop, I can?t see how the extra traffic from the J24 site will not have a serious affect to the traffic flow and as for running though Bridgwater, well, the traffic lights at the A38/A39 are a nightmare at the best of times, and then the next two sets and the negotiating the Minehead road, residential with cars parked would be a nightmare to. The idea of running this route seems to me to be lacking in forethought and will cause upset not only to the residents but be totally inefficient to the construction traffic and the work force trying to get to the work site. 	9658- 1342- 1931			/	Persona undertal was ass July 200 Junction of the Tr recorded were no within th Further Transpo period fr was revi junctions and Jun some se



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ultees expressed concerns about the coverage baseline analysis, specifically with regards to onal changes in the baseline traffic associated ourism and agriculture.

a agreed with the relevant authorities (Highways cy, Somerset County Council, Sedgemoor ct Council and West Somerset District Council) ne appropriate tool to use to assess the traffic ct of the Hinkley Point C (HPC) Project is a nics microsimulation model. This model ates the movement of traffic on a network and an indication of factors such as journey times ueues at junctions.

Paramics Base Model was calibrated against sive traffic surveys carried out within the ted study area, again agreed in consultation with uthorities. The observed traffic data around ion 24 was increased based on all known hitted developments and alterations to the vay network within the vicinity to create a ence case. Further details of the Paramics model ation are contained in the **Transport-Transport ssment-Methodology response.**

baseline analysis undertaken as part of the **sport Assessment** included seasonality. Traffic lata (automatic traffic count data) for April, st and October was reviewed for the key links to mine if there is any seasonal variation in the ine traffic flows. From the analysis it was dered that there is no seasonality in Bridgwater raffic flows following a similar temporal profile ghout the year.

ultees also raised concerns about the existing vay safety within the vicinity of the M5 Junction

onal injury accident (PIA) analysis was taken as part of the Transport Appraisal. Data assessed for a five year period (August 2004 to 2009) for the links within the vicinity of the M5 ion 24 Associated Development site forming part a Transport Appraisal. The analysis of the PIAs ded during the study period indicated that there no inherent safety issues on the existing network a the vicinity of Junction 24.

er PIA analysis was undertaken as part of the sport Assessment for a five and a half year d from January 2005 to June 2010. Accident data eviewed for the main links, slip roads and ons of the M5 motorway between Junction 22 unction 25. The analysis concluded that "whilst sections of the M5 motorway experience

Junction 24 - Transport - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Tractivity 923	Public	Stage 2	Have you not seen the current trffic chaos that already exists around J24 and Taunton Road !!!!!!!!	9681- 1342- 6495			/	acciden impact o small. T safety n
Tractivity 948	Public	Stage 2	11. Any other ideas or comments? Good as Park and Ride for Bridgwater, but the route through town is already heavily congested. Saturdays in Summer the roundabout is AWFUL with traffic from the motorway to the services and local traffic to the market. Traffic backs up in both directions along the A38 and off the M5	9706- 1342- 5418			/	Consult baseline distribut and frei The traf manage
Tractivity 989	Public	Stage 2	5. Any other ideas or comments? NOT BEEN ADEQUATLEY THOUGHT ABOUT OR PLANNED. J24 totally unsuitable for park and ride. Roundabout already gridlocked. Taunton Road/Morrisons Crossroads totally unsuitable to take even ONE extra vehicle. Park and ride opposite residential area. Freight turning off A38 will cause havoc!	9747- 1342- 1927		/		compos traffic im are cons and the Stateme
Tractivity 998	Public	Stage 2	5. Any other ideas or comments? Bridgwater Roads from JCT 24 is at full capacity now. Have you even tried to get from JCT24 into Bridgwater on the A38 at any time of day. the roundabout on the A38 just off J24 is gridlocked at rush hours and at weekends the impact of any more vehicles at any time of day would find traffic backing onto the motorway slip roads. I use this roundabout four times a day and find it a problem.	9756- 1342- 1923			/	
Tractivity 998	Public	Stage 2	11. Any other ideas or comments? This site next to private housing in open countryside would not be any good due to poor road network into Bridgwater. The traffic lights next to Morrisons back up to the M5 J24 that is over 11/2 miles now at not only rush hour, all over the day. To add more traffic would be a disaster to locals.	9756- 1342- 5950			/	
Tractivity 1035	Public	Stage 2	11. Any other ideas or comments? Junction already busy	9793- 1342- 5538			/	
Tractivity 1042	Public	Stage 2	11. Any other ideas or comments? The A38 into Bridgwater is over congested now. The traffic will not move on the road.	9800- 1342- 5783			/	
Tractivity 1065	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? The A38 is jammed already.	9823- 1342- 6121			/	



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ent rates higher than the national average, the ct of HPC flows on mainline flows will be very . Therefore it is not considered that any highway y measures are required as a result of HPC."

ultees questioned the difference between the ine traffic associated with the Somerfield bution centre and the Junction 24 park and ride reight management facility trip generation.

raffic associated with a park and ride and freight agement facility would have different profiles and positions compared to a distribution centre. The impacts of the proposed facility at Junction 24 considered within the **Transport Assessment** the transport chapter of the **Environmental ement for the Junction 24 Somerfield site.**

Junction 24 - Transport - Baseline

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1079	Public	Stage 2	Secondly, what impact will this have on the roundabout currently serving the Stockmoor village development/M5/A38 and services? This roundabout is already heavily congested at peak times (for example 5pm Monday -Friday, weekends throughout the summer due to access to the services) Has this been considered or monitored with regard to the likely impact of further increased traffic on this junction	9837- 1342- 6048	/			
Tractivity 1080	Public	Stage 2	11. Any other ideas or comments? this road is already congested especially at peak times with the M5 services, livestock market and wisemans dairy all accessing the road in very close proximity. your transport would have to travel through the town which would put even more pressures on the roads here. transport at off peak times would be noisy through residentail areas - why have 2 park and ride facilities whehn 1 would suffice at J23 with bridge across the hinkley	9838- 1342- 6620			/	
Tractivity 1083	Public	Stage 2	11. Any other ideas or comments?The Taunton Road from junction 24 to Bridgwater already has the greatest build up of traffic all day long. This will become a night mare	9841- 1342- 7417			/	
Tractivity 1124	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? The roads are already at full capacity, a bypass north of Bridgwater is the only acceptable route	9882- 1342- 6954		/		
Tractivity 1145	Public	Stage 2	11. Any other ideas or comments? Junction 24 is already a bottleneck. I can?t see that a park and ride would alleviate this.	9903- 1342- 7493			/	
Tractivity 1147	Public	Stage 2	11. Any other ideas or comments? Already problems with conjestion.	9905- 1342- 5739			/	
Tractivity 1167	Public	Stage 2	11. Any other ideas or comments? How do workers get to the park and ride. Where are they living. What is access to park and ride - another set of traffic lights? In the summer the roundabout near to junction gets completely blocked as motorists access the sevices, it can take half an hour to access the motorway from Petherton. If there are problems on the motorway due to accidents or excess traffic the whole area can become congested.	9925- 1342- 7610	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins a
Tractivity 1174	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is a highly congested area already approaching Bridgwater.	9932- 1342- 6644			/	
Tractivity 1175	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Again all of this traffic will pass through Bridgwater. Taunton Road is already congested, throughout the day. Bristol Road also!	9933- 1342- 8072			/	
Tractivity 1200	Public	Stage 2	11. Any other ideas or comments? The Stockmoor/Huntworth roundabout often gridlocks. This is largely due to the poor access to the motorway services. The new ?facility? near J24/A38 is a good idea but access should be off the Stockmoor road - not the A38. And a new road is needed from there to Cannington. This would be a Southern Bridgwater Bypass.	9958- 1342- 5537		/		
Tractivity 1207	Public	Stage 2	 11. Any other ideas or comments? I don?t think more green belt land should be buried under concrete. It feels like North Petherton and its environs are rapidly swallowed up by major developments quite inappropriate for the area. We are losing our village. The A38 is already overloaded, especially at Junction 24 - there are no offpeak times for traffic as far as local people are concerned. Even side roads are being used as ?rat runs? now to get to/from Bridgwater. the market and dairy - I know because I live on one. This will only get worse if there are more vehicles/lorries using the proposal facilities at Junction 24. 	9965- 1342- 5494			/	
Tractivity 1218	Public	Stage 2	11. Any other ideas or comments? TRAFFIC, the roads around this area already gridlocked, especially at holiday times.	9976- 1342- 7813			/	
Tractivity 62338	Public	Stage 2	It is with great concern that I have been told today you propose to include a heavy goods depot in your plan for Stockmoor Village on Junction 24 of the M5. I was also surprised that even though we have lived here for 2 years this is the first that we have heard of it. We knew about the park and ride but were told it had been postponed. There is no way that the roundabout at Stockmoor can accomodate any more cars leave alone heavy goods at peak times and no park and ride is going to make any difference. As it is we get rat-runners shooting through the village trying to avoid the back-up into Bridgwater and with the new school things can only get worse.	10018- 1342- 0		/		



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 62456	Public	Stage 2	11. Any other ideas or comments? Junction 24 traffic will have to negotiate Bridgwater to get to A39. This is at gridlock at times now. Any further traffic will make this worse.	10080- 1342- 6753			/	
Tractivity 62573	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Comment As before. A39 is a red route. Accidents block the road for hours and there is no alternative route. Grain is transported to stores on H Point Road below Rodway Hill at all hours during summer months. Lots of hold ups.	10124- 1342- 7553			/	
Tractivity 62574	Public	Stage 2	Further more, the suggestion to encourage extra traffic into Bridgwater from the Junction 24 area at North Petherton, is absolutely ludicrous. Total gridlock already exists with traffic entering Bridgwater from North Petherton for much of every day of the week. With the prospect of many more new houses, and more schools to support those houses along the EDF proposed route, it really is impossible to take these EDF proposals seriously!	10125- 1342- 3287			/	
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	The Bridgwater, Taunton and Wellington Future Transport Strategy identifies the potential for a Park and Ride site to the south of Bridgwater on the A38 transport corridor. The Bridgwater Vision, allocates the A38 as a key public transport corridor and visually improved arterial route.	89433- 1342- 1992	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	- The EDF Stage 2 consultation documents fail to provide sufficient baseline assessment to demonstrate that the proposals can be developed without impact to the highway network.	89433- 1342- 2372	/			
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	 The baseline transport situation relating to the Huntworth roundabout is currently unclear. A scheme for the signalisation of the roundabout has not yet been implemented and it is understood that discussions with the relevant authorities are ongoing. Analysis of the existing situation in and around junction 24 is considered inadequate and fails to recognise the transport complexities of the area. A more comprehensive solution is considered necessary in order to reflect the existing local situation. 	89433- 1342- 3308	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	In the Transport chapter of the Environmental Appraisal the 24 hour link flows are provided at specified locations for both the existing situation and for 2016. The authorities are concerned that no comprehensive network data or peak hour data has been provided In addition there is a concern that no information has been provided for the 2012 (preliminary works) or 2020 (operational phase) stages.	89394- 1342- 5568	/			
Tractivity 1393	Public	M5 J24 and Bridgwater Highway Improvements	yes I worked for somerfield on that site for 6 years in the transport department and the problems on entering the road from the roundabout and the use of that road with the holiday transport re the services is absolutely awful.	89968- 1342- 4			1	_
Tractivity 1393	Public	M5 J24 and Bridgwater Highway Improvements	1. the traffic coming in from the roundabout at the top of the road causes repeated traffic jams on the roundabout obstructing traffic from Bridgwater for motorway and A38 to Taunton, also obstructing traffic into Bridgwater making life even more diffacult for local residents all through the summer months.	89968- 1342- 231			1	_
Tractivity 1393	Public	M5 J24 and Bridgwater Highway Improvements	2. the road to Somerfield site is lined both sides with Holiday traffic during summer months, people picnicing and walking dogs who when they leave motorway exspecting nice big service station car park realise there is not one, so therefore just park on side of road, if u dont believe me check with police, we use to ring them regulary when services first opened, your park and ride will b somewhere to park.	89968- 1342- 541			/	-
Tractivity 1393	Public	M5 J24 and Bridgwater Highway Improvements	maybe someone should do some checking over the school holidays and see that I am right. and please remember the M5 is often closed due to accidents and all traffic has to come through Bridgwater if Junction 23 and 24 are involved.	89968- 1342- 957			1	-
Tractivity 1400	Public	M5 J24 and Bridgwater Highway Improvements	Site appears OK, so long as road links by Motorway only. A38 already overloaded.	89975- 1342- 4	1			
Tractivity 1409	Public	M5 J24 and Bridgwater Highway Improvements	Problem with unction 24 - Taunton Rd into Bridgwater often gridlocked with todays ?normal? traffic.	89984- 1342- 167	1			
Tractivity 1410	Public	M5 J24 and Bridgwater Highway Improvements	Usage of the A38 and the M5 is a very heavy for morning and evening and school rush hours and requent congestion and accidents on both the routes often cause long delays. Careful timing of the increased traffic is vital.	89985- 1342- 157			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1413	Public	M5 J24 and Bridgwater Highway Improvements	Taunton Road (A38) entrance into Bridgwater is already a major problem.	89988- 1342- 30	1			
Tractivity 1414	Public	M5 J24 and Bridgwater Highway Improvements	This roundabout and link road to M5 jams up with traffic (as does road to North petherton and Bridgwater). the same access roundabout is dangerous and frightening for pedestrians and cyclists! However all traffic then has to go through Bridgwater. Slow congested roads! Too many bottle-neck junctions = Pollution because of stagnant traffic.	89989- 1342- 25			1	_
Tractivity 1432	Public	M5 J24 and Bridgwater Highway Improvements	My concerns are the volume of traffic from the M5 J24 through to Bridgwater and out to Cannington. We already have gridlock problems at J24 Huntworth Roundabout with traffic coming off the M5. Plus ones in and out of Huntworth Roundabout and Bridgwater along the A38 (+A39 Junctions) To travel a 4 mile journey AM rush Hr takes approx 45 mins to 60 mins. This is not just weekdays (Rush hour) it is also Saturday - all morning.	90006- 1342- 100			1	-
Tractivity 1433	Public	M5 J24 and Bridgwater Highway Improvements	There are already very bad delays on the A38 from J24 to traffic light junctions with A39 throughout the day (0800 to 1800) Monday to Friday. it is near impossible on Saturday during Summer months to access J24 because of traffic from motorway accessing the service area. The volume of cars leaving and entering J24 at shift change over time is estimated to be in the region of 1300 cars. The congestion of traffic lights is not going to solve this problem and could create queues on the motorway waitning to come off.	90007- 1342- 4			1	_
Tractivity 1436	Public	M5 J24 and Bridgwater Highway Improvements	Service Station jams roundabout as too many cars coming off the motorway which impact on North Petherton and Bridgwater traffic. Long tail backs over the summer at weekends whole junctions like a parking lot.	90010- 1342- 4			1	_
Tractivity 1446	Public	M5 J24 and Bridgwater Highway Improvements	Yes A38 into Bridgwater is one of the busiest roads in Bridgwater and there is always congestion on the road in both directions. I live on Stockmoor Village and both exit fronm the estate is always busy. We have a problem when there is an accident on the M5.	90020- 1342- 4			1	-
Tractivity 1471	Public	M5 J24 and Bridgwater Highway Improvements	Junction 24 is already a bottle-neck during peak summer weekends with queues extending right through N. Petherton. Extra traffic will exacerbate the problem.	90045- 1342- 4			1	-
Tractivity 63174	Public	M5 J24 and Bridgwater Highway Improvements	There are numerous queues at the RAB from all directions during the summer months as cars, lorries and caravans using the services stop off here and can cause long delays and congestion around the junction and surrounding roads and this is without the added problem of the motorway being shut and traffic going onto other roads. As this is on a surrounding warehouse development, there will be Lorries coming and going all the time to their warehouse units. To add further congestion by adding further freight traffic for hinkley point would make the matter worse.	90087- 1342- 290			1	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 63192	Public	M5 J24 and Bridgwater Highway Improvements	The existing road system struggles to cope with current traffic levels let alone any increase, and tinkering with the existingjunctions cannot hope to make any material improvement. I regularly drive or cycle into and from Bridgwater (my place of work). On most mornings there is a queue from the roundabout at J 24 into Bridgwater, and in the afternoon the traffic is usually backed up again to the roundabout. In addition on recent Fridays and Saturdays I have queued from the BMW roundabout on the A38 OUT of Bridgwater when the roundabout is blocked by traffic queuing around it. Again on Fridays and Saturdays, the traffic is queuing northbound from well beyond North Petherton due to traffic avoiding the M5 because of heavy traffic volumes, frequent accidents and lane/road closures. The new housing estate on the left of the A38 on Stock Moor has exacerbated these existing problems.	90097- 1342- 188			1	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.38. J24-A Search Area (Figure 4.11) - Two potential access points have been identified; one from the A38 presumably to join the existing signals at the Regional Rural Business Centre (RRBC) junction and a second via a new distributor road serving Persimmon/Bloor residential development. There are outstanding works required on the A38 roundabout (signalisation) that are likely to be triggered by further development.	88010- 1350- 1952			1	At the tin Junction as poten facility, a consolida A, J24-B consulta location strategic options.
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.39. J24-B Search Area (Figure 4.12) - This land has previously been considered for a Freight Layover Facility, with the same access location previously considered by SCC.	88010- 1350- 2380	/			with the rationale Following Somerfie Park bec consider Junction this brow A Green held in re
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.40. J24-C Search Area (Figure 4.13) - This land has previously been considered for Use Classes B1 and B8. Access is achievable.	88010- 1350- 2560	/			describe and arou Consulte to the pro 1 and St consider the chan expresse the cons consulta and carr
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.41. It is noted that the previously established P&R site to the land northwest of the A38 roundabout is not proposed due to possible early morning disruption on nearby residences. Clarification is sought as to whether these issues have also been considered for all other P&R proposals such as Cannington & Williton and how this has this been quantified (4.9.9).	88010- 1350- 2697			1	Consulte proposed clarificat parking p The P&F Energy e located s local hig suitable
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	Detailed traffic impact assessments should be provided (p. 227).	88030- 1350- 1393	/			be attract traffic fro used to a construc patterns. 24 were to locate proximity establish facilities



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time of the Stage 1 consultation land around on 24 of the M5 motorway had been identified entially being suitable for a park and ride (P&R) , accommodating up to 350 cars, and a freight idation facility. Three sites were reviewed; J24--B and J24-C. Following the Stage 1 tation J24-A was selected as the preferred site n due to its access to the motorway and ic road network as well as potential legacy s. The Environmental Appraisal provided along e Stage 2 consultation documents detailed the ale for discounting the J24-B and J24-C sites.

ing the Stage 2 Update consultation the existing field distribution site on the Huntworth Business ecame available and EDF Energy consequently ered altering the proposed location for the on 24 P&R and freight management facility to ownfield site from the previously proposed J24enfield site. A supplementary consultation was relation to this revision to the proposals and to be some proposed highway improvements in ound Bridgwater.

Itees expressed a number of concerns specific previously proposed J24-A site during the Stage Stage 2 consultation periods which are not ered further as part of this response following ange in site location. Concerns were also sed by a number of local residents regarding nsultation process at Stage 2 of the tation. EDF Energy addressed these concerns rried out additional public events in the locality.

Itees expressed concerns about the scale of the sed development and requested further ation on the justification for the proposed g provision.

&R strategy was developed to intercept EDF y employees travelling by road at strategically d sites and therefore reduce the impact on the ighway network. Junction 24 was identified as a le location from which northbound traffic could acted from the M5, as well as intercepting local from the Bridgwater area. A gravity model was o analyse the anticipated locations of the uction workforce and thus their likely journey ns. As a result of this analysis Junctions 23 and e considered to be the most appropriate places te the larger two P&R facilities due to their ity to the M5. The methodology used to sh the anticipated demand on the park and ride es is covered further within the **Transport**

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	We are uniquely situated to be able to cooperate with EDF in satisfying their stated needs for park and ride and freight consolidation uses upon the site	8753- 1350- 857			1	Assess Stateme It is prop freight n Junction 1,300 pa spaces.
Tractivity 784	Public	Stage 2	11. Any other ideas or comments? AS ABOVE TRAFFIC TO THE NEW VILLAGE OVERWELMS THE CURRENT ARRANGEMENTS THAT NO ONE DOES ANYTHING ABOUT	9542- 1350- 6262			1	parking centre a postal/c site. Fol facilities and the inductio
Tractivity 862	Public	Stage 2	11. Any other ideas or comments? The A38 into Bridgwater from J24 is constantly busy and stopped at various times. Not enough thought has gone into updating the road to take extra traffic. A consultation with the local council should be arranged to sort out these problems.	9620- 1350- 5333		1		The 'Sor
Tractivity 912	Public	Stage 2	11. Any other ideas or comments? Good place	9670- 1350- 5358			1	brownfie to occur propose business place. In
Tractivity 921	Public	Stage 2	11. Any other ideas or comments? Potentially OK, but again a temporary road from Jnt 23 Dunball to Hinkley C would alleviate so many of the anticipated traffic congestion problems.	9679- 1350- 6360		1		proposal benefits environn Some co
Tractivity 924	Public	Stage 2	11. Any other ideas or comments? The same effect as the freight coming off at juncton 23	9682- 1350- 6236			1	provided developi developi EDF En through
Tractivity 934	Public	Stage 2	11. Any other ideas or comments? As before	9692- 1350- 6804			1	Transpo and on- was ens was pro informe
Tractivity 948	Public	Stage 2	11. Any other ideas or comments? Good as Park and Ride for Bridgwater, but the route through town is already heavily congested. Saturdays in Summer the roundabout is AWFUL with traffic from the motorway to the services and local traffic to the market. Traffic backs up in both directions along the A38 and off the M5	9706- 1350- 5418			1	traffic ge take a v Statutory about cc productio



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ssment (Annex 4 to the Environmental nent).

oposed that prior to the Junction 23 P&R and management facility becoming available the on 24 'Somerfield' site would provide up to parking spaces and up to 140 HGV holding s. In addition to this there would be a further 75 g spaces associated with a temporary induction and a temporary consolidation facility for /courier deliveries will also be located at this ollowing the completion of the Junction 23 es the parking spaces would be reduced to 698 e HGV holding spaces to 55. The temporary ion centre and consolidation facilities would be I to the Junction 23 facilities.

Itees requested further detail on the rationale site selection following the proposed site on change to the 'Somerfield' site.

omerfield' site has been considered as a ed option for a number of key reasons. The ield nature of the site would enable construction ur faster and sooner than that of the previously ed Junction 24 site. Being located on a ss park suitable infrastructure is already in In comparison to the previous Greenfield al, it is in a less prominent location which s from mature landscaping and the nmental impacts are reduced.

consultees felt that insufficient evidence was ed to comment fully on the proposed pments presented prior to this application for pment consent.

Energy acknowledged that work was ongoing the stages in order to refine elements of the port Strategy following consultation feedback n-going technical studies following Stage 1. It nsured that at each stage sufficient information rovided to enable stakeholders to gain an ed understanding of Hinkley Point C (HPC) generation and effects, proposed mitigation and view on the validity of the Transport Strategy.

bry consultees expressed specific concerns commenting on the proposals prior to the tion of a full impact assessment.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 950	Public	Stage 2	11. Any other ideas or comments? Junction 24 has problems with traffic flow at present due to recent building of Cattle Market - Robert Wisemans - Moto Services and large housing development. Traffic is gridlocked through North Petherton A38 as often as it was before the Motorway was built. This is totally the wrong place for a park and ride, etc.	9708- 1350- 5514			/	Discussi ongoing submiss consent, Consulte proposa cycling r A Walkir
Tractivity 967	Public	Stage 2	11. Any other ideas or comments?Not AcceptableRoad Structure not suitable	9725- 1350- 5382			1	prepared cycling a the prop conditior proposed encourag
Tractivity 989	Public	Stage 2	11. Any other ideas or comments? Havoc at roundabout (services/M5/A38/Stockmoor). havoc on A38 - another set of traffic lights to control freight entrance. Havoc on Taunton Road to Morrison Crossroads - Just ?phasing these traffic lights differently? WONT DO IT. Disruptive and antisocial for residents of Stockmoor Village, Primary School and School children wlaking to Blake Secondary School. Noise Pollution, unsocial hours why is this planned right next to and around a residential area? Move it elsewhere or expected Park/Ride/Freight at Junct 23 which is a non residential area.	9747- 1350- 5847		1		is discus which ha developr Consult were no proposa within th respons Consulte propose
Tractivity 1006	Public	Stage 2	10. Any other ideas or comments? Better access to the northern distributor road dfrom this site then from junction 24 of the M5	9764- 1350- 5548			1	Followin anticipat for anoth
Tractivity 1013	Public	Stage 2	11. Any other ideas or comments? The junction cannot cope with the volume of traffic that currently exists due to the service station. It is also a highly populated residential area and out of peak hours would affect the residents with both noise and light pollution.	9771- 1350- 7712			I	
Tractivity 1052	Public	Stage 2	11. Any other ideas or comments? As above, good idea.	9810- 1350- 6263			1	
Tractivity 1068	Public	Stage 2	11. Any other ideas or comments? This is the incorrect location for this facility and would serve no useful purpose on an all ready overcrowded road network.	9826- 1350- 5875		1		



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ssion with the highway authorities has been ng throughout the consultation periods up to the ssion of this application for development nt, enabling feedback to be given.

Itees queried how the Junction 24 development sals integrate with the existing walking and routes.

king and Cycling Strategy for HPC has been ed which considers the scope for walking and as a means of transport to and from HPC and oposed associated developments. The existing ions were audited and EDF Energy has sed some improvements in order to facilitate and rage greater levels of walking and cycling. This sussed further in the Transport Assessment, has been submitted with this application for opment consent.

ultees felt that the residents of Stockmoor Park not sufficiently consulted about the original sals for the J24-A site. This matter is addressed the Transport - Other - Consultation topic nse.

Itees requested further information on the sed legacy option for the proposed development.

ving the completion of the HPC construction it is bated that the 'Somerfield' site would be available other commercial purpose from 2022 onwards.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1073	Public	Stage 2	11. Any other ideas or comments? This development is too close to the houses currently under construction and which will be occupied by the time work commences on HP. See answer to 10 above.	9831- 1350- 6891			1	
Tractivity 1079	Public	Stage 2	 5. Any other ideas or comments? We would specifically like to comment on the planned junction 24 park and ride and the planning that has occurred in relation to this. Firstly, what is the justification for including an access road from the stockmoor village entrance, what will be done to insure stockmoor village does not become a ?rat run? for those using the park and ride, what will be the impact on the residential area (in particular in such close proxemity of the school), what will be the impact environmentally on a residential area where the planning permission has sought to maintain some areas of natural beauty???? All of these questions are unclear in the current documents. Continues in later box. 	9837- 1350- 1923			/	
Tractivity 1079	Public	Stage 2	Thirdly, the manner in which this consultation has occurred is creating a level of distrust amongst local residents who are investing in a new local development. The manner in which the consultation came to light, the certainty with which the consultation documents have been written do not promote a sense of true consultation but suggest a tick box exercise. Forthly what justification is there that this park and ride facility will be useful after it is required by EDF? Is a park and ride facility in demand for Bridgwater	9837- 1350- 6450			1	
Tractivity 1106	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments?Would question the need for this with facility proposed in question 10.Spend the money on the dedicated bypass from Junction 23 instead.If EDF wish to give something back to the Community later, then allow for this route to be used for West Somerset tourism at a later date. Is it possible to build a new railway station for Bridgwater at this point?	9864- 1350- 6392			/	
Tractivity 1111	Public	Stage 2	11. Any other ideas or comments? see above. taking a route through taunton road, even if the colley lane bridge is built, will cause bad traffic problems. J24 park and ride buses should go north to J23 then over the new bypass.	9869- 1350- 6367			/	
Tractivity 1137	Public	Stage 2	11. Any other ideas or comments? greenfield site	9895- 1350- 5685			1	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1156	Public	Stage 2	11. Any other ideas or comments?Surely a park and ride will continue to be needed for HInkley Point workers once the site is operational? If this does not take place, the traffic in Bridgwater and the A39 will be unstainable.What is the evidence to support the notion that a park and ride is needed for Bridgwater for non Hinkley Point purposes?	9914- 1350- 7495			1	
Tractivity 1162	Public	Stage 2	11. Any other ideas or comments?Use of junction 23 should be mandatory.	9920- 1350- 5929			1	
Tractivity 1199	Public	Stage 2	11. Any other ideas or comments? Good idea	9957- 1350- 6193			1	-
Tractivity 1217	Public	Stage 2	11. Any other ideas or comments?It still means a large volume of traffic going through Bridgwater. When is ?outside peak periods?? 2 AM?	9975- 1350- 7232			1	_
Tractivity 1222	Public	Stage 2	11. Any other ideas or comments? Due to the existing traffic conditions in peak times	9980- 1350- 5343			1	-
Tractivity 62384	Public	Stage 2	The road network around Junction 24 leading to the Taunton Road is often queued right up to the Stockmoor Village roundabout. Does EDF really think that the additional traffic caused by the freight and park & ride facilities can be easily absorbed? Far better to route all this traffic back down the motorway to Junction 23 where it could pick up the new northern Bridgwater bypass.	10047- 1350- 6914			1	-
Tractivity 62588	Public	Stage 2	Gerald Ford contacted us regarding the Transport and Logistics Assessments for Junction 24.He has been on the website, but has been unable to find the information he was looking for.	10139- 1350- 0			1	_
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	-Authorities position May 2010 Bus pick up point closer to A38 Update August 2010 The bus facility is in a central location on the eastern site boundary. Authorities position May 2010 Pedestrian and cycle links through the site should be identified and linkages with the surrounding area made Update August 2010 Routes internally are shown but no connectivity shown.	89329- 1350- 0			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
			Authorities position May 2010					
			Provision for replacement parking requested					
			Update August 2010					
			No information provided.					
			Authorities position May 2010					
			Provision of 0.5 parking spaces per worker needs to be explained					
			Update August 2010					
			Noted in the Masterplan that due to the constrained nature of the site, parking provision on the basis of 2.5 persons per car is not possible. The focus on bus services is referenced to support this position.					
			Authorities position May 2010					
			Requirement for contribution to Parrett Barrier requested					
			Update August 2010					
			No information available to date.					
			Authorities position May 2010					
			Requested a commitment from EDF Energy to replace the recreational open space in a suitable alternative location					
			Update August 2010					
			No information provided.					
			Authorities position May 2010					
			Suggestion that a shared facility for Bridgwater A and C be considered					
			Update August 2010					
			No proposals made.					
			Authorities position May 2010					
			What facilities will be provided for workers on site?					
			Update August 2010					
			Canteen dining and kitchen with capacity for up to 75 workers (max), WCs, food storage, staff welfare and delivery areas, small kiosk and lounge bar area.					
			Gym with WCs, showers and changing areas.					
			Authorities position May 2010					
			Information about how 10% energy standards and or Code for Sustainable Homes and BREEAM standards will be achieved					
			Update August 2010					
			No information provided.					
			M5 J23-A, Dunball					
			Authorities position May 2010					
			Suggestions made for a legacy park and ride use including provision of					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
			HGV over-nighting, PFS, diesel facilities and service area with food facilities					
			Update August 2010					
			Proposed that the land would be used for potentially a park and ride facility to serve Bridgwater, employment generating uses or other appropriate uses in line with Bridgwater Vision.					
			Authorities position May 2010					
			May be an opportunity for a serviced employment site					
			Update August 2010					
			No commitment to a particular use proposed					
			Authorities position May 2010					
			No details on the design of a gateway access from J23 and down the A38 corridor					
			Update August 2010					
			No information provided and suggested that this would be brought forward by another party. The layout has been amended to omit a triangle of land immediately to the West of Dunball Roundabout to enable a permanent development of this nature to be advanced by another party.					
			Authorities position May 2010					
			Internal layout should be re-examined to mitigate landscape impact to provide for landscaping and natural screening and to take account of the ecological value of the site					
			Update August 2010					
			Landscape mitigation design is still ongoing.					
			Authorities position May 2010					
			Need to show how access to Bowerings Mill is to be retained and to identify how utilities connections can be extended to that site					
			Update August 2010					
			It has been noted that the assessment methodology is totally inadequate and no reliance can be placed on the assessment of impacts or their significance.					
			Authorities position May 2010					
			Access need to comply with Highways standards					
			Update August 2010					
			It has been noted that the assessment methodology is totally inadequate and no reliance can be placed on the assessment of impacts or their significance.					
			Authorities position May 2010					
			Need to show principal pedestrian and cycle routes to and through the site should be identified and linkages with the surrounding and proposed pedestrian and cycle network					
			Update August 2010					
			Not provided.					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins
Tractivity 1398	Public	M5 J24 and Bridgwater Highway Improvements	1. Does the overall strategy for taking staged Hinkley traffic from the Somerfield site up the M5 to jct 23 and then via the Northern Distributor road to Hinkley meet with the approval of the Highways Agency?	89973- 1350- 949	1			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 2.10 In order to comment on the suitability of the 'Somerfield' site for use as Park and Ride, a Freight Holding Centre and Induction Centre during the early part of the Hinkley Point C construction phase, we require an assessment of the impact this will have on the surrounding highway network. 2.11 This has not yet been provided by EDF and therefore our response is limited to high-level comments and clarification on what information we require for the assessment. 	89953- 1350- 3249	1			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	We are unable to comment on the extent of the impact until the modelling work has been completed by EDF	89953- 1350- 4927	1			
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We also note that the consultation includes a red line plan showing proposed improvements to M5 Junction 24. We consider the supporting information to be inadequate as it does not include any evidence or assessment of the highway impacts of the proposed changes	89924- 1350- 1532	1			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	 5.3.1 M5 Junction 24 (Scheme H) Junction 24 of the M5 and the Huntworth Roundabout is identified to be a Strategic Gateway for Bridgwater in the Bridgwater Vision and therefore the design objectives for principle arterial routes will be of particular importance in this location. The consultation document refers to improving the slip roads, while the red line plan indicates that land would only be required in relation to the southbound slip road for joining the motorway. Without further commentary and transport assessment work, the extent of EDFE proposed interventions and what these will achieve is not clear. 	89961- 1350- 19585	1			
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- EDF's agreement to contribute towards works to Huntworth Roundabout is welcomed, although in order to enable a proper assessment of the proposals clarification is required as to level of contribution and the mechanism for delivery.	89948- 1350- 2433			1	_



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins a
Tractivity 63194	Public	M5 J24 and Bridgwater Highway Improvements	Thinks EDF should liaise with Moto to see what improvements to site/ services can be made to alleviate this.	90099- 1350- 265			1	



Junction 24 - Transport - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	In terms of the construction period for the employee accommodation, it is noted that this is due to commence in 2011. The Agency seeks further clarification as to any potential cumulative impact with the development proposed at J23, J24 and the wider Cannington proposals.	88860- 1345- 18194			/	Consulte impacts within Br (HPC) M construc
Tractivity 868	Public	Stage 2	 10. Any other ideas or comments? Bridgwater roads are already congested with traffic. 11. At Junction 24 of the M5 we are planning a park and ride facility for workers where they will be transferred to buses. A freight logistics facility is also proposed where freight would be consolidated and sent to Hinkley Point outside peak periods. After construction of the power station is complete, this site could be sued to serve Bridgwater as a park and ride facility, employment-generating use or other appropriate land use. What are your views on our plans for the site near Junction 24 of the M5? Box ticked: Unsatisfactory 11. Any other ideas or comments? 	9626- 1345- 5583			/	'Referen were util the highy 'with-dev The Refe from com planning improver 2021 Re Transpo The 'with traffic ge of the HI detailed This has
Tractivity 900	Public	Stage 2	 5. Any other ideas or comments? The proposed J24 Bridgwater. The investigation into the road facilities is not correct. the roads at the moment have difficulty in coping with the amount of traffic throughout the day, and when the rush hour starts its almost dead stop in town. When the kids are off to school the roads are almost dead stop. When the summer traffic starts the roads are almost dead stop, I can?t see how the extra traffic from the J24 site will not have a serious affect to the traffic flow and as for running though Bridgwater, well, the traffic lights at the A38/A39 are a nightmare at the best of times, and then the next two sets and the negotiating the Minehead road, residential with cars parked would be a nightmare to. The idea of running this route seems to me to be lacking in forethought and will cause upset not only to the residents but be totally inefficient to the construction traffic and the work force trying to get to the work site. 	9658- 1345- 1931			/	 effects o The consilimited consisting Ride and be the find Manager The assert within the Chapter
Tractivity 950	Public	Stage 2	11. Any other ideas or comments? Junction 24 has problems with traffic flow at present due to recent building of Cattle Market - Robert Wisemans - Moto Services and large housing development. Traffic is gridlocked through North Petherton A38 as often as it was before the Motorway was built. This is totally the wrong place for a park and ride, etc.	9708- 1345- 5514			/	
Tractivity 1073	Public	Stage 2	11. Any other ideas or comments? This development is too close to the houses currently under construction and which will be occupied by the time work commences on HP. See answer to 10 above.	9831- 1345- 6891	/			



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Itees were concerned about the cumulative ts associated with additional developments Bridgwater and phasing of the Hinkley Point C Main Site and associated development uction.

ence Case' (future year base) traffic models utilised to establish future year performance of ghway network thereby allowing the impact of levelopment' scenarios to be assessed.

eference Case models assumed traffic flows committed developments (i.e. those with ng permission) and committed highway vements. The derivation of the 2013, 2016 and Reference case models are described in the **port Assessment**.

vith-development' transport models contain the generated by the various stages of construction HPC site and associated development as ed in this application for development consent. as enabled a full assessment of the cumulative s of the HPC Project.

onstruction programme indicates that only I construction would be required to transform the og 'Somerfield' site into the Junction 24 Park & and freight management facility. Junction 24 will first of the proposed Park & Ride and Freight gement facilities that would become operational.

ssessment of cumulative impacts is detailed the Environmental Statement (Transport ter).

Junction 24 - Transport - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 340	Public	Stage 1	9. What are your views on EDF Energy's general approach to community benefits and do you have any specific suggestions about what should be included in the package?	9028- 1345- 3971		/		
			EDF must consider the direct route from junction 23. Junction 24 is already stressed due to new housing, livestock market and creamery.					
Tractivity 62574	Public	Stage 2	Further more, the suggestion to encourage extra traffic into Bridgwater from the Junction 24 area at North Petherton, is absolutely ludicrous. Total gridlock already exists with traffic entering Bridgwater from North Petherton for much of every day of the week. With the prospect of many more new houses, and more schools to support those houses along the EDF proposed route, it really is impossible to take these EDF proposals seriously!	10125- 1345- 3287			/	
Landowner - Persimmon Homes South West	Consultee with an Interest in Land	Stage 2	We are intending to oppose this scheme given the effect it will have on our development and the surrounding highways which we have an existing agreement with both Sedgemoor and the County Council to deliver an improved highway scheme. A package we will not deliver if the effect is to enable your scheme to effect the existing property owners who have bought houses on this scheme or affect the ability to complete the development in line with the current approved plans.	10250- 1345- 873	/			
Highways Agency	Statutory Consultee	Stage 2	- The Agency is aware of an existing section 106 agreement to signalise Huntworth roundabout as part of a committed development scheme. Bearing in mind the vast majority of Hinkley related traffic using M5 J24 will route through Huntworth roundabout, the Agency is keen to understand if there will be an impact during the construction phase as a result of the aforementioned highway improvements combined with the proposed development traffic.	89169- 1345- 2983	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 The current Huntworth roundabout is at capacity and the South Bridgwater development was restricted to 810 dwellings on the basis of a Highways Agency direction. A scheme for the signalisation of the roundabout has not yet been implemented in breach of the Section 106 agreements with Persimmon and Mead Realisations. In any event, the roundabout improvements would not be adequate to cater for the additional development proposed by EDF. Update August 2010 The previous assessment of access is still relevant and the concerns have not been addressed.	89329- 1345- 6608		/		



Junction 24 - Transport - Cumulative Impact

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Cumulative impacts of other developments are addressed, albeit on the basis of the incorrect 24 hour assessment period.	89394- 1345- 9714	/			
Tractivity 806	Public	Stage 2	 5. Any other ideas or comments? Junction 24 M5 Traffic flow is not great in this area, particularly at rush hour and seasonal holiday traffic. Further new housing in this area will add to this. Your proposal in my opinion would make this considerable worse. This is illustrated by estate agents devaluing local houses by £25,000 on news of your proposal. TRANSPORT NOT ACCOMMODATION 	9564- 15- 2093	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Royal Mail	Statutory Consultee	Stage 1	By virtue of its location, the Hinckley Point C development will place heavy reliance on the A38 and A39 through Bridgwater (which are already at or close to capacity during some periods) and on Junctions 23 and 24 of the M5 Motorway. Royal Mail Group Ltd relies on the A38/A39 and M5 Junctions 23/24 for the trunking of mail between Mail Centres and for local deliveries / collections of mail. Any substantial added congestion on these key elements of the road network could interfere with Royal Mail Group Ltd's day to day operations.	8704- 1344- 1101			/	Many co the use of change the address Consulte efficient the impa develop particula
Highways Agency	Statutory Consultee	Stage 1	The Agency's main concern is the potential impact on the SRN of the two proposed construction worker Park & Ride sites and a freight consolidation centre proposed, which are in close proximity to Junctions 23 and 24 of the M5.	88860- 1344- 8388			/	It has be Agency; Council appropri HPC is a
Highways Agency	Statutory Consultee	Stage 1	The Agency is however, concerned at the locations of J24-B and J24-C which are sited on the eastern side of the M5. This could potentially generate a greater impact on the junction given the need for vehicles to travel across the M5. We await findings from the modelling exercise to ascertain any such impact and will provide further comments when this information becomes available.	88860- 1344- 16500	/			model si and give junctions Transpo application The moor model in
Highways Agency	Statutory Consultee	Stage 1	Our response to these sites is consistent with our approach to the sites at Junction 23. The Agency supports the principle of seeking to consolidate trips but seeks reassurance that the impact of such development would not impede the safe and efficient operation on the SRN.	88880- 1344- 10041			/	Bridgwat The moo traffic im flows (fu developr
Somerset County Council	Dual - Local Authority, Statutory Consultee and Consultee with an Interest in Land	Stage 1	1.67. The potential adverse impacts of the P&R site on J23 and Dunball roundabout and J24 is noted.	88030- 1344- 1293			/	assessm analysis develope network The traff Assessi construc routes fri highway capacity
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	The rationale for providing a Park and Ride site and consolidation facility at J24 would appear appropriate on the basis that vehicle movements throughout the rest of the highways network in the centre of Bridgwater and to the western parts of Sedgemoor would be reduced. There would also be opportunities for the proposals to contribute towards the achievement of non-car transport infrastructure and public realm proposals set out in the Core Strategy Preferred Options, Bridgwater Vision and Future Transport Strategy.	88410- 1344- 1375			/	 improver During the measure speeds a analysis, and it wa change i comparis developr



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comments from consultees at Stage 2 related to e of a greenfield site at Huntworth, the recent e to adopt the Somerfield site for J24 facilities sses the site specific comments.

Itees expressed concerns about the safe and nt operation of the strategic road network and pacts that the proposed Hinkley Point C (HPC) opment could have upon the surrounding area, ularly during peak hours.

been agreed with the authorities (Highways y; Somerset County Council; Sedgmoor District il and West Somerset District Council) that the priate tool to use to assess the traffic impact of s a Paramics microsimulation model. This simulates the movement of traffic on a network ves an indication of journey times and queues at ns and has been utilised to inform the **port Assessment** submitted with this ation for development consent.

odelled network included within the Paramics included M5 junctions 23 and 24; the vater road network and Cannington.

odel was used to test the HPC development impact in comparison to reference case traffic future year traffic flows including committed pment and highway improvements) for the sment years of 2013, 2016 and 2020. From this is a package of mitigation measures were ped to ensure that the operation of the highway k would not be compromised.

affic analysis, detailed within the **Transport** ssment, indicates that for 2016 (peak uction) traffic flows would increase on the main from Junction 23 and 24 to HPC. Overall, the ay improvement package would increase ity in Bridgwater and with regards to delay the vements mitigate the impact of HPC traffic. g the key network peak hours the mitigation ures would lead to an improvement in average s according to the results of the statistical sis. Junction performance was also assessed was concluded that there would be no material e in queuing at Junction 24 based on the arison of the reference case against the withopment case (including mitigation measures).

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council & West Somerset Council Joint Council Response	Dual - Local Authority and Consultee with an Interest in Land (Sedgemoor only)	Stage 1	- A Park & Ride site located to the east of the M5 at J24-B or J24-C would be likely to increase the number of vehicle movements across Junction 24.	88410- 1344- 2817	/			
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	Our highways experts have already produced evidence that the site is the most suitable in South Bridgwater in terms of accessibility and traffic impact.	8753- 1344- 1815		/		
RAC Foundation	Non-Statutory Consultee	Stage 1	Junction 24 Off-site Associated Development (Figure 10.16) 4.1 The A38 between Junction 24 of the M5 and central Bridgwater is already prone to congestion. Traffic backs up from central Bridgwater to the Showground Roundabout in the period round the morning and evening rush hours. Junction 24 is at present designated as the motorway exit for westbound A39 traffic from North and South but for M5 (N) traffic this is a long way round and already questionable route, one probably avoided by many local drivers. The A39 towards Hinkley C beyond The Broadway dual carriageway in central Bridgwater comprises residential streets, unlike the Northern Distributor Road (BNDR - Western Way).	8776- 1344- 8146			/	
Tractivity 697	Public	Stage 2	11. Any other ideas or comments? Will cause traffic chaos, noise and pollution for the residents of the southern edge of Stockmoor Village. Cars will be forced to use the village as a cut through causing dangerous levels of traffic to vulnerable groups such as children from the new primary school and elderly residents from the sheltered housing. Not withstanding ruining a place of natural beauty.	9457- 1344- 6485			/	
Tractivity 701	Public	Stage 2	11. Any other ideas or comments? The samecomments as No 10. Consider theamount of heavy construction traffic which will use the A39 and then travel DIRECTLY through the centre of the village where pedestrians will be walking to the local shops, surgery and school. It would be an extremely dangerous exercise to undertake. No traffic calming measures could be put in place until all this large marchinery is moved. The noise would be intolerable for residents living alongside the village road.	9461- 1344- 7860	/			
Tractivity 709	Public	Stage 2	11. Any other ideas or comments?OK for FL storage but not for P&R. The A39 is already congested from J24 to Bridgwater at the times being considered	9467- 1344- 6178		/		



Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 713	Public	Stage 2	11. Any other ideas or comments?I am concerned about the noise, pollution, amount of traffic going in and out of this site. The P&R will also change the steet scene from coming down the road into the development from being quiet to lots of activity which at the moment is a lovely development. Also the Huntworth Roundabout gets congested when people are trying to access the services at this junction.	9471- 1344- 5354			/	
Tractivity 714	Public	Stage 2	11. Any other ideas or comments? Does nothing to solve problem of traffic flow through Bridgwater. Still have to negotiate A38 & A39 route Bridgwater traffic is at best slow, at worst grid locked. This will only add to problem	9472- 1344- 7035	/			
Tractivity 771	Public	Stage 2	11. Any other ideas or comments? Again - traffic congestion - Taunton Road is one of the worst!	9529- 1344- 5955			/	
Tractivity 774	Public	Stage 2	11. Any other ideas or comments? This junction is already gridlocked with traffic using the services and the cattle market. Friday afternoons and Saturdays sees traffic at a standstill for hours. You say freight would be sent at off peak hours. What are those? Workers using the Park & Ride will still need to get there thus creating more traffic and more gridlocked hours!	9532- 1344- 5326			/	
Tractivity 775	Public	Stage 2	11. Any other ideas or comments? The idea of having nealy a thousand cars extra going to a car prk in this area is just ludicrus. It is dificult enough as it is to get though this area as it stands as every morning and evening it is gridlock. Also as aresident of stockmoor village i would be very dissatisfied to only just haveing bought a house her that there is going to be construction of this nature as the village area is slowly coming to ann end. I purposely move to this area as it is a quiet out of the way location and a safe area for my children and donot desire having upto a 1000 extea vehcles coming here not to mention the 120 LGVs leaving here during day and night!	9533- 1344- 5324	/			
Tractivity 776	Public	Stage 2	The increased traffic would bring noice and pollution closer to our house. The increased traffic will cause problems at the roundabout junction for A38/M5 motorway, already very busy. The increased traffic will make it more hazardous for children in the area with the new primary school opening soon.	9534- 1344- 5551	/			-
Tractivity 795	Public	Stage 2	2. Any other ideas or comments? Your propsed site a JUNC24 is ludicrous, an additional 3 housing estates have and will continue to add to traffic problems on the A38, and a new school opening on these estates is an additional increase in traffic again without your Cars, Buses and lorries.	9553- 1344- 459	/			



Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 803	Public	Stage 2	4. Any other ideas or comments? The site at stockmoor park is unsuitable and will reduce the value of my home, crime will increase along with noise issues	9561- 1344- 1518	/			
Tractivity 803	Public	Stage 2	5. Any other ideas or comments? The a38 at Junc 24 is already very congested you will only add to this, building a freight terminal in a brand new residential area is stupidity, there is a new school and large vehicles will use the estate as a dumping ground. Again this will have a mayor impact on brand new house prices	9561- 1344- 2071	/			_
Tractivity 803	Public	Stage 2	What are your views on our plans for the site near Junction 24 of the M5?Box ticked: Satisfactory11. Any other ideas or comments?This is now a residential area and it will affect house values and be unsafe for the new school, it is alos already highly congested and it would be made worse	9561- 1344- 5776	/			
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	5. Any other ideas or comments? The Bridgwater South site junction 24, M5, would be totally wrong for a park and ride and freight logistics facilities. It is a rural housing area, with a new school coming to the area. The use of the existing access road which leads onto the estate is totally unacceptable. It will lead to noise pollution, light pollution, criminality at the location. Increased traffic on the local main road network will lead to grid locking of a road already unable to cope with existing and transient holiday traffic. Road safety for residents and school children will be compromised. Value of houses will go down in the area	9565- 1344- 2518	/			
			Bridgwater North , junction 23, M5. I support this site due to it already being an industrial area with plenty of existing space to accomodate development, it will not affect the quality of life of residents as would the junction 24 proposal					
Tractivity 807	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? This is wholly unacceptable. It is a residential area, it is too close to local housing and residents. The local road system is very busy and will not be able to cope with this increase in traffic. It will affect the quality of life of all people and local wild life within the area. The access road proposed which leads onto the housing estate should not be used as an access route to large industrial vehicles. This would lead to vibration and noise affecting local people and properties, leading to damage to homes and roads and ultimately loss of value to properties. It is also within half a mile from a local primary school. There will be many children and parents within the locality which would put them at risk There would be an increase in light pollution, noise pollution, potential increase in related crime due o the nature of storage of the site, which will all impact on the local population	9565- 1344- 7042	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins a
Tractivity 838	Public	Stage 2	11. Any other ideas or comments? But Taunton road into Bridgwater has queues throughout the day	9596- 1344- 6732			/	
Tractivity 853	Public	Stage 2	5. Any other ideas or comments? Residential areas of Bridgwater should not have to suffer the imposition of the park and ride and freight logistics facilities, in particular at J24. The land is a green field site and the additional traffic on both the A38 and on the Stockmoor/Wilstock access road would be unacceptably high. The recommendations of the 1990 Barnes report should be implemented and a bypass built from Dunball to the main site.	9611- 1344- 1933	/			
Tractivity 853	Public	Stage 2	11. Any other ideas or comments? Totally unacceptable use of a green field site, too close to a residential development and primary school. Traffic congestion on the A38 and Huntworth roundabout is already a huge problem, most summer weekends it?s impossible to leave the estate via the Huntworth roundabout because it is gridlocked. On weekday peak times, the journey time form J24 into the town centre is already 20-30mins, any additional traffic is just going to make that situation worse.	9611- 1344- 5914	/			
Tractivity 874	Public	Stage 2	11. Any other ideas or comments? Again traffic problems referred to previously	9632- 1344- 7309			/	
Tractivity 875	Public	Stage 2	11. Any other ideas or comments? BUT: The problem with J24 - traffic is very slow from J24 to bridgwater.	9633- 1344- 6291			/	_
Tractivity 879	Public	Stage 2	11. Any other ideas or comments? Would cause additional traffic problems on the A38 Taunton Road Bridgwater.	9637- 1344- 5843			/	
Tractivity 881	Public	Stage 2	11. Any other ideas or comments? As q 10	9639- 1344- 6792			/	
Tractivity 882	Public	Stage 2	11. Any other ideas or comments?Am I right to assume that traffic from these facilities will use Taunton Road into Bridgwater then the A39? Total madness!	9640- 1344- 5708	/			
Tractivity 886	Public	Stage 2	11. Any other ideas or comments? As it stands. But put a road across from Dunball	9644- 1344- 6165		/		



Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 889	Public	Stage 2	11. Any other ideas or comments? See previous comment of difficulties getting through Bridgwater	9647- 1344- 6404			/	
Tractivity 942	Public	Stage 2	11. Any other ideas or comments? As question 10!	9700- 1344- 6787			/	
Tractivity 950	Public	Stage 2	11. Any other ideas or comments? Junction 24 has problems with traffic flow at present due to recent building of Cattle Market - Robert Wisemans - Moto Services and large housing development. Traffic is gridlocked through North Petherton A38 as often as it was before the Motorway was built. This is totally the wrong place for a park and ride, etc.	9708- 1344- 5514		/		
Tractivity 951	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Road from junction 24 is already overcrowded.	9709- 1344- 5975			/	_
Tractivity 959	Public	Stage 2	11. Any other ideas or comments? Same comments as for No 10 except even more congestion on the A38 Taunton Road, North Street, Quantock Road, etc. which are all very narrow and already congested.	9717- 1344- 7645			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 987	Public	Stage 2	1. What are your views on the proposed arrangement and landscaping of the Hinkley Point C site?	9745- 1344-			/	
			Box ticked: Don?t know	0				
			1. Any other ideas or comments?					
			No comment					
			2. We have reduced the amount of land to be used during construction in the southern part of the site in response to concerns from local residents. What are your views on this proposal?					
			Box ticked: Satisfactory					
			2. Any other ideas or comments?					
			No comment					
			3. In order to speed up the process of building the new power station, and enable us to finish work earlier, we intend to apply this summer to undertake preliminary works to prepare the main site and build a temporary jetty for the delivery of bulk materials. If permission for the power station is not obtained, we will be required to reinstate this land.					
			What are your views on our plans for Preliminary Works?					
			Box ticked: Don?t know					
			3. Any other ideas or comments?					
			No comment					
Tractivity	Public	Stage 2	5. Any other ideas or comments?	9745-			/	_
987			Facilities at J24 are totally wrong. The A38 is a bottleneck at this junction at the present. Lorries and buses adding to the holdups are a big no-no. Has anyone done a traffic survey at weekends and busy times? If there is an accident on the motorway everything comes off at the junction to go through town.	1344- 1929				
Tractivity	Public	Stage 2	5. Any other ideas or comments?	9747-	/			-
989			NOT BEEN ADEQUATLEY THOUGHT ABOUT OR PLANNED. J24 totally unsuitable for park and ride. Roundabout already gridlocked. Taunton Road/Morrisons Crossroads totally unsuitable to take even ONE extra vehicle. Park and ride opposite residential area. Freight turning off A38 will cause havoc!	1344- 1927	,			
Tractivity 989	Public	Stage 2	11. Any other ideas or comments? Havoc at roundabout (services/M5/A38/Stockmoor). havoc on A38 - another set of traffic lights to control freight entrance. Havoc on Taunton Road to Morrison Crossroads - Just ?phasing these traffic lights differently? WONT DO IT. Disruptive and antisocial for residents of Stockmoor Village, Primary School and School children wlaking to Blake Secondary School. Noise Pollution, unsocial hours why is this planned right next to and around a residential area? Move it elsewhere or expected Park/Ride/Freight at Junct 23 which is a non residential area.	9747- 1344- 5847	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 999	Public	Stage 2	11. Any other ideas or comments? I live a short distance from J24 and the proposed facilities. I am extremely concerned about the inevitable increase in traffic on M5 and A38 (the only routes out of the housing development where I live). Noise from the facilities and general disruption to my life. I understand that my house value has already decreased as a result of your proposal for J24. Is that just tough?	9757- 1344- 6062	/			
Tractivity 1006	Public	Stage 2	11. Any other ideas or comments? Will add to traffic congestion in Bridgwater.	9764- 1344- 6224			/	
Tractivity 1013	Public	Stage 2	11. Any other ideas or comments?The junction cannot cope with the volume of traffic that currently exists due to the service station. It is also a highly populated residential area and out of peak hours would affect the residents with both noise and light pollution.	9771- 1344- 7712	/			
Tractivity 1069	Public	Stage 2	11. Any other ideas or comments?Direct link needed from the motorway. A stupid idea, the town will be gridlocked. These roads are gridlocked now at peak times.	9827- 1344- 6762		/		
Tractivity 1070	Public	Stage 2	the additional bus and freight traffic will only extend the peak periods.	9828- 1344- 7579			/	
Tractivity 1079	Public	Stage 2	 11. Any other ideas or comments? Cont. Secondly, what impact will this have on the roundabout currently serving the Stockmoor village development/M5/A38 and services? This roundabout is already heavily congested at peak times (for example 5pm Monday -Friday, weekends throughout the summer due to access to the services) Has this been considered or monitored with regard to the likely impact of further increased traffic on this junction. Thirdly, the manner in which this consultation has occurred is creating a level of distrust amongst local residents who are investing in a new local development. The manner in which the consultation came to light, the certainty with which the consultation documents have been written do not 	9837- 1344- 6003			/	
			promote a sense of true consultation but suggest a tick box exercise. Forthly what justification is there that this park and ride facility will be useful after it is required by EDF? Is a park and ride facility in demand for Bridgwater					



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 1080	Public	Stage 2	11. Any other ideas or comments? this road is already congested especially at peak times with the M5 services, livestock market and wisemans dairy all accessing the road in very close proximity. your transport would have to travel through the town which would put even more pressures on the roads here. transport at off peak times would be noisy through residentail areas - why have 2 park and ride facilities whehn 1 would suffice at J23 with bridge across the hinkley	9838- 1344- 6620		/		
Tractivity 1083	Public	Stage 2	11. Any other ideas or comments?The Taunton Road from junction 24 to Bridgwater already has the greatest build up of traffic all day long. This will become a night mare	9841- 1344- 7417			/	_
Tractivity 1091	Public	Stage 2	11. Any other ideas or comments? J24 as a park and ride would not be necessary if adequate and substantial development occured at J23. However if this were to go ahead, further transport appraisals need to consider the congestion on Taunton Rd presently and and the traffic light sector by Morrisons. Extra HGVs and buses could cause gridlock if left unchanged.	9849- 1344- 13046		/		
Tractivity 1124	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? The roads are already at full capacity, a bypass north of Bridgwater is the only acceptable route	9882- 1344- 6954			/	
Tractivity 1145	Public	Stage 2	 5. Any other ideas or comments? I cannot see how this would work. Bridgewter is already a bottleneck. the whole area between Junctions 23 and 24 and Hinckley would become gridlocked. 	9903- 1344- 2682			/	
Tractivity 1145	Public	Stage 2	11. Any other ideas or comments? Junction 24 is already a bottleneck. I can?t see that a park and ride would alleviate this.	9903- 1344- 7493			/	_
Tractivity 1148	Public	Stage 2	11. Any other ideas or comments? With Hinkley traffic having to negotiate Bridgwater I can see untold problems such as traffic queues backing up on to the motorway and total grid lock at times.	9906- 1344- 8206			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1167	Public	Stage 2	11. Any other ideas or comments? How do workers get to the park and ride. Where are they living. What is access to park and ride - another set of traffic lights? In the summer the roundabout near to junction gets completely blocked as motorists access the sevices, it can take half an hour to access the motorway from Petherton. If there are problems on the motorway due to accidents or excess traffic the whole area can become congested.	9925- 1344- 7610			/	
Tractivity 1175	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Any other ideas or comments? Again all of this traffic will pass through Bridgwater. Taunton Road is already congested, throughout the day. Bristol Road also!	9933- 1344- 8072			/	
Tractivity 1182	Public	Stage 2	11. Any other ideas or comments? This IS lunacy. The route from this facility into Bridgwater and along the A39 to site is already a major traffic problem as it is, it requires resolving not compounding.	9940- 1344- 7349			/	
Tractivity 1186	Public	Stage 2	11. Any other ideas or comments?Wholly unsatisfactory. The route between this site and Hinkley C is already oversubscribed, particularly the section between Junct 24 and Bridgwater.	9944- 1344- 7259			/	
Tractivity 1188	Public	Stage 2	11. Any other ideas or comments? Will impact greatly on Bridgwater itself. See comment for 9iii	9946- 1344- 6657			/	
Tractivity 1193	Public	Stage 2	11. Any other ideas or comments?If you build the northern bridgwater route you wouldn?t need this. Have you seen the A38 from North Petherton into Bridgwater - already congested. you will then block Bridgwater from the southside and the northside then.	9951- 1344- 6179		/		
Tractivity 1195	Public	Stage 2	11. Any other ideas or comments?As 10. As the transport policy is vague proper consideration is not possible. It would appear however that Bridgwater can expect increased traffic volumes with no improvements.	9953- 1344- 9422			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1207	Public	Stage 2	 11. Any other ideas or comments? I don?t think more green belt land should be buried under concrete. It feels like North Petherton and its environs are rapidly swallowed up by major developments quite inappropriate for the area. We are losing our village. The A38 is already overloaded, especially at Junction 24 - there are no offpeak times for traffic as far as local people are concerned. Even side roads are being used as ?rat runs? now to get to/from Bridgwater. the market and dairy - I know because I live on one. This will only get worse if there are more vehicles/lorries using the proposal facilities at Junction 24. 	9965- 1344- 5494	/			
Tractivity 1215	Public	Stage 2	 11. Any other ideas or comments? 1) New development right on the doorstep of this proposed P&R 2) This development houses a new primary school. Traffic is cutting through and past the school already to avoid congestion on the A38. 3) Have you ever experinced existing traffic on surrounding roads? 4) Noise, dirt, traffic, effect on house prices, h and saftey concerns. Totally unacceptable! 	9973- 1344- 6090	/			
Tractivity 1216	Public	Stage 2	11. Any other ideas or comments? Traffic is again the issue Bridgwater cannot cope with any more.	9974- 1344- 6532			/	
Tractivity 1219	Public	Stage 2	11. Any other ideas or comments?Too close to the new housing development. Is there scope for this to be closer to other units opposite instead. The route into Bridgwater is too busy as it is and would cause further congestion.	9977- 1344- 6514	/			_
Tractivity 1235	Public	Stage 2 Update	Q7 Do you have any other comments?I think your overall plans are disgusting.The local community hear in bridgwater/north petherton will stop you from building your lorry park and park & ride next to our homes.	89501- 1344- 926	/			_
Tractivity 1315	Dual - Consultee with an Interest in Land and Public	Stage 2 Update	DO NOT implement the park and ride facility and freight terminal at Junction 24. This will affect us with regard to house values, congestion, pollution, noise, open country views, shortage of land for food production. Developing green field sites will curtail food production.	89581- 1344- 845	/			
Tractivity 205	Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?	8911- 1344- 2990			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 361	Public	Stage 1	7. Do you think it would benefit the local community for these park and ride facilities to continue to operate once construction is complete and, if so, on which sites?	9049- 1344- 2651			/	
			Yes at Cannington, junction 24 and junction 23					
Tractivity 670	Public	Stage 1	8. What do you think of our proposals for the use of Combwich Wharf? Q8b. Either or both must satisfy planning policy requirements particularly at Junction 24, although bith significantly impact on traffic is existing routes into and through Bridgwater are only accessible without Bridgwater north bypass.	9333- 1344- 3600			/	
			Most Sensible					_
Junction 24 Action Group	Non-Statutory Consultee	Stage 1	Second, we also believe that our roads simply won't be able to cope with the considerable volumes of cars and trucks that your proposed developments will generate. Roads around J24 are already approaching limits of saturation and safety.	9370- 1344- 1726			/	
Tractivity 62315	Dual - Consultee with an Interest in Land and Public	Stage 2	Opposed to Jct 24 development as road is right outside his house. Lots of graffiti around neighbourhood opposing development. Worked at HP so not opposed to HPC but does have problem with Jct 24 proposals, particularly FLS because of noise and extra traffic on an already congested Taunton Road	10002- 1344- 48			/	_
Tractivity 62333	Public	Stage 2	We moved here due to the location, our property is overlooking the fields and could not ask for a better view. This purposed site would be visible from our house and we are sure there is going to be associated noise and pollution to go along with this. Not to mention harm this will cause to the great deal of wildlife that we see daily, it's their home you will be digging up too! There is also the issue of potential danger to pedestrians taking their children to the new school.	10015- 1344- 426	/			
Tractivity 62338	Public	Stage 2	It is with great concern that I have been told today you propose to include a heavy goods depot in your plan for Stockmoor Village on Junction 24 of the M5. I was also surprised that even though we have lived here for 2 years this is the first that we have heard of it. We knew about the park and ride but were told it had been postponed. There is no way that the roundabout at Stockmoor can accomodate any more cars leave alone heavy goods at peak times and no park and ride is going to make any difference. As it is we get rat-runners shooting through the village trying to avoid the back-up into Bridgwater and with the new school things can only get worse.	10018- 1344- 0			/	
Tractivity 62573	Dual - Consultee with an Interest in Land and Public	Stage 2	11. Comment As before. A39 is a red route. Accidents block the road for hours and there is no alternative route. Grain is transported to stores on H Point Road below Rodway Hill at all hours during summer months. Lots of hold ups.	10124- 1344- 7553			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Tractivity 62578	Public	Stage 2	11. At Junction 24 of the M5 we are planning a park and ride facility for workers where they will be transferred to buses. A freight logistics facility is also proposed where freight would be consolidated and sent to Hinkley Point outside peak periods. After construction of the power station is complete, this site could be used to serve Bridgwater as a park and ride facility, employment-generating use or other appropriate land use. What are your views on our plans for the site near Junction 24 of the M5?	10129- 1344- 11614	/			
			Why are you taking up more countryside when you have all that land at Hinkley? All this freight and park-and-ride vehicles are all going to have to come through Bridgwater. What about the traffic and the noise and the pollution? Has an assessment actually been done to prove that Bridgwater needs a park and ride facility once you've finished with it?					
Cheddar Parish Council	Statutory Consultee	Stage 2	The proposed 'Park & Ride' schemes to the north and south of Bridgwater are fundamentally flawed, as anyone who has tried to get through Bridgwater around the peak periods would realise, a bypass would be the only feasible option although this also is rejected by EDF as too expensive, and taking too long to construct. How any emergency situation could be handled either during the construction phase, or when 'on line' is too horrible to imagine, if no bypass is present.	10222- 1344- 3137			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
North Petherton	Statutory Consultee	Stage 2	North Petherton Town Council strongly objects to the Park & Ride and freight	10227- 1344-	/			
Town Council			consolidation facility on the A38.	219				
Council			This will impact heavily on the town's communities through:					
			- Substantially increased traffic congestion on an already excessively busy road. This will impact heavily on local businesses and local residents.					
			- Make the A38 more dangerous for all local residents, especially children who have to cycle to school on this road.					
			- Shift changeover times co-incide with school movement times adding to congestion on the A38.					
			 Increase noise levels and disruption close to the new villages of Stockmoor and Wilstock 					
			NPTC recommend that EDF:					
			- Pay for a northern by-pass for Bridgwater from Junction 23, via Dunball wharf to Hinkley Point.					
			- That all possible materials and labour be brought in to the area by sea and rail.					
			- That temporary wharf facilities at Hinkley Point would cause the least disruption.					
			- That the freight consolidation centre be located away from residential areas and closer to rail freight yards and wharfing facilities.					
			- That the Park and Ride and Junction 25 could be expanded to provide facilities for workers travelling from					
			- Contribute substantially to local community facilities throughout the district as compensation for the disruption that this construction will bring.					
Wembdon Parish Council	Statutory Consultee	Stage 2	A cornerstone of the EDF transport strategy, to mitigate congestion on the A39, is the provision of park and ride facilities, however, with the vast majority of the labour force now being based in Bridgwater, these facilities will be of little benefit to the flow of traffic on the A39 as the car based travellers from Bridgwater (now the great majority) will, by preference, travel to the Cannington park and ride rather than travel back "out of town" to the Jn23 or Jn24 park and ride facilities, only to travel back through the town again to travel to Hinkley Point.	10236- 1344- 1448			/	
			This will have the effect of increasing traffic movements on the A39.					
Bloor Homes Ltd	Non-Statutory Consultee	Stage 2	2) We are concerned that the overall scale of the proposed facility may have an impact on the free flow of traffic at Junction 24 and the adjoining Huntworth Roundabout.	10269- 1344- 2598			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 2	 3.16 At present there is no contingency plan in place should the SRN junctions 23 or 24 become unavailable, for example, if there is an incident on the circulating carriageway of the junction which blocks the movement of traffic. 3.17 There are no junction capacity assessments included within the Transport Appraisal. The Agency requires capacity assessments to be provided within the Transport Assessment in accordance with Circular 02/2007 'Planning and the strategic road network' and the DfT 'Guidance on Transport Assessments'. 	89168- 1344- 9111	/			
Highways Agency	Statutory Consultee	Stage 2	Issues are likely to revolve around capacity of the key junctions especially at peak times and the accumulation of slow moving HGVs on the network and their impact on road safety. Until the final trip generation and distribution figures are agreed, the level of impact on the SRN will not be known and therefore appropriate mitigation measures will have to be agreed with the Agency in due course.	89168- 1344- 10173			/	
Highways Agency	Statutory Consultee	Stage 2	- The Agency is aware of an existing section 106 agreement to signalise Huntworth roundabout as part of a committed development scheme. Bearing in mind the vast majority of Hinkley related traffic using M5 J24 will route through Huntworth roundabout, the Agency is keen to understand if there will be an impact during the construction phase as a result of the aforementioned highway improvements combined with the proposed development traffic.	89169- 1344- 2983			/	
Highways Agency	Statutory Consultee	Stage 2	3.100 The results show that the greatest impact for an increase in modelled NO2 and PM10 concentrations occur in the vicinity of M5 J23 and J24, however, these increases are deemed to be negligible using the ADMS-Roads dispersion modelling software. However, the impact significance has not been determined in accordance with current guidance, Development Control: Planning for Air Quality (2010 Update) published by EPUK in April 2010. The report states that the impact significance will be determined using current guidance when the final EIA is undertaken and ES prepared which will be submitted as part of the DCO. This work must be undertaken and submitted to the Agency to allow a reappraisal of the impact on the SRN.	89174- 1344- 1786	/			
Highways Agency	Statutory Consultee	Stage 2	At present, there is insufficient information provided to enable the Agency to make any constructive comments on these suggestions. Further information is required to demonstrate why the impact cannot be completely resolved through the Transport Strategy and only then why highways works are suggested.	89174- 1344- 5034	/			



Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	- Detail to provide justification for the scale of the site and the number of spaces proposed would be welcomed.	89203- 1344- 6390	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	2.34 At M5 J24, we are concerned that the access to the P&R is restrictive in length and has the potential to create queuing onto Huntworth Roundabout and also further back towards the M5 J24, especially during early mornings and early afternoons when the development peak traffic is likely to conflict with market traffic associated with the nearby Regional Rural Business Centre. It should be noted that the access to the J24 P&R from Stockmoor Village access road does not currently form adopted highway.	89222- 1344- 12045			/	
Bridgwater Town Council	Dual - statutory consultee and consultee with an interest in land	Stage 2	Park and Ride schemes are not a solution in provincial market towns, and this has been proven in numerous studies.	89263- 1344- 10809		/		
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Managemen t Ltd)	Consultee with an Interest in Land	Stage 2	In addition to the potential landscape impact referred to above development east of the M5 will result in a number of practical difficulties. In essence development at either J24-B or J24-C will result in a freestanding element of development detached from the urban area. Providing utilities infrastructure as well as safe and accessible pedestrian and cycle routes will be problematic and is unlikely to encourage users of the development to consider modes of transport other than the private motor vehicle. On the basis of the above we consider that Search Areas J24-B and J24-C should be disregarded.	89435- 1344- 2294	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 It is not clear why two accesses are required for the site, one from the A38 and one from the spine road for the residential development. The access from the A38 in particular could lead to further congestion in the area and may raise safety issues with HGVs turning onto and from the A38. Update August 2010 Again, the same concern is raised by the authorities.	89329- 1344- 7202			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	It is not clear why two accesses are required for the site, one from the A38 and one from the spine road for the residential development. The access from the A38 in particular could lead to further congestion in the area and may raise safety issues with HGVs turning onto and from the A38. Heavy use of the alternative access from the road serving residential areas raises concerns about residential amenity.	89393- 1344- 18927	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	All impacts are assessed as Negligible before the Transport Strategy is introduced. If this is the case it is difficult to understand why the Transport Strategy is needed. However, any assessment of significance is meaningless because of the fundamental flaws in the methodology. In addition, the situation of Hinkley C going ahead without the Transport Strategy (i.e. with no mitigation due to the park and ride sites) is not addressed.	89394- 1344- 8565	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There is uncertainty on the exact numbers of workers who will use the accommodation campuses. Given this uncertainty it is difficult to be precise on the traffic impacts associated with the construction workforce. In addition the movements of workers for non work related trips has not been assessed which introduces another uncertainty on the extent and degree of impact.	89394- 1344- 9185	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No capacity assessment is provided therefore no assessment of residual effects can be made.	89394- 1344- 9590	/			
Highways Agency	statutory consultee	Stage 2 Update	2.8 The Associated Development Construction document indicates that construction of the facilities at M5 Junction 23 and Junction 24 will occur at the same time. EDF Energy will need to demonstrate to the Agency that the construction of these facilities in parallel will not cause detrimental impact to the SRN. Detailed negotiations will be required with the Agency along with the agreement of appropriate traffic management schemes to ensure the safety and free-flow of traffic on the SRN is not affected by the construction proposals. Furthermore, EDF Energy will need to liaise with the Agency to agree the timing of the construction works at Junction 23 and Junction 24 for the Associated Development sites to ensure that these works do not conflict with other Agency and third party highway works on the SRN.	89837- 1344- 5534			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	2.110 The proposed layout conflicts with emerging County Council aspirations for capacity improvements at J24, and with the live planning application currently under consideration by Sedgemoor District Council.	89848- 1326- 0	/			
Tractivity 717	Public	Stage 2	4. Any other ideas or comments? I am concerned that the P&R facility at J24 and the freight logistics facility will severely impact on the traffic along Taunton Rd. I am concerned that the movement of freight will mean greater parking restrictions and consequent pressure on local side streets, which are already suffering and have a high parking density. There will be an increase in traffic noise and exhaust pollution. I appreciate that there will be a P&R facility, but am not convinced that this will be fully used unless there are restriction to parking placed at the Hinkley site	9475- 22- 1490		/		
Tractivity 801	Public	Stage 2	5. Any other ideas or comments? I believe that the roundabout connecting the A38, stockmoor village and the road adjoining to the motorway is already to busy due to the high volume of traffic using the services, and that the park and ride traffic and freight facility would cause gridlock. I would be in support of a similar facility on the other side of the motorway roundabout, allowing the same service for EDF, without the same potential traffic problems.	9559- 41- 1931	/			
Tractivity 801	Public	Stage 2	11. Any other ideas or comments? at the moment the traffic situation on the a38 roundabout is not capable of supporting the addition of this facility due to the high use of the services and Taunton road. I would support this proposal on the other side of the motorway roundabout however.	9559- 41- 5999	/			
Tractivity 998	Public	Stage 2	13. Please let us have your overall views on our proposals and any other general comments in the bo/ belowThe use of J24 M5 would not be good for Bridgwater on North Petherton residents. J23 using the new minehead link road would take it away from Bridgwater.	9756- 41- 6631			/	
Tractivity 1388	Public	M5 J24 and Bridgwater Highway Improvements	By using the Somerfield site will also keep all industry to the east of the A38. This is a good idea ,as, although traffic flow will be higher, it will not have a huge impact ,as it will just replace the previous traffic flow of Somerfield vehicles.	89965- 1344- 465			/	
Tractivity 1395	Public	M5 J24 and Bridgwater Highway Improvements	There would need to be improvements to the roundabout system and the A38 into Bridgwater as traffic can be extremely heavy at peak time and weekends in the summer.	89970- 1344- 435	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1399	Public	M5 J24 and Bridgwater Highway Improvements	EDF still does not get it, The traffic problems at Junction 24 needs to be addressed first. Any extra traffic coming on to the roundabout will just make congestion worse.	89974- 1344- 4		/		
Tractivity 1411	Public	M5 J24 and Bridgwater Highway Improvements	It will cause allout chaos in Bridgwater especially Taunton road where I live	89986- 1344- 4		/		
Tractivity 1420	Public	M5 J24 and Bridgwater Highway Improvements	Changing from the Greenfield Site to the Somerfield site at J 24 will cause as much congestion if not more on the services R/about. I would like to see a road built alongside the M5 to link up with J 23.	89995- 1344- 4		/		_
Tractivity 1427	Public	M5 J24 and Bridgwater Highway Improvements	Prefer this option but am concerned that this will still have a significant impact on people living in N Petherton attempting to join the M5 or go to Bridgwater.	90001- 1344- 4		/		
Tractivity 1429	Public	M5 J24 and Bridgwater Highway Improvements	The new site at Somerfields is better being a brownfield site but you will still not be able to move vehicles up the A38 towards Bridgwater as it will be too congested and will be completely solid with traffic	90003- 1344- 97			/	
Tractivity 1430	Public	M5 J24 and Bridgwater Highway Improvements	BUT I still maintain that Junction 24 is the wrong place for your depot as it will still cause disastrous traffic problems through Bridgwater. As far as i am concerned the only acceptable site is at Junction 23 or near Hinkley Point itself and all your traffic should be routed along the northern bypass as originally suggested many years ago. nothing else will do!!!	90004- 1344- 370		/		
Tractivity 1432	Public	M5 J24 and Bridgwater Highway Improvements	Mainly its all about traffic for myself. The Hunsworth Roundabout has already become extremely dangerous. This park and ride will cause more mayhem.	90006- 1344- 761		/		
Tractivity 1442	Public	M5 J24 and Bridgwater Highway Improvements	It is possible that the traffic will still increase especially initially but hopefully this will not be too extreme.	90016- 1344- 120			/	
Tractivity 1443	Public	M5 J24 and Bridgwater Highway Improvements	It is already a very busy junction so traffic congestion could be experienced	90017- 1344- 75			/	
Tractivity 1446	Public	M5 J24 and Bridgwater Highway Improvements	the A38 road cannot cope with more traffic. I do not want more lorries going through the town, we already have lots of accidents.	90020- 1344- 514			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Tractivity 1458	Public	M5 J24 and Bridgwater Highway Improvements	How will vehicles from this site travel to the Point? They will clog the NDR or the Taunton Road, either way they will meet at the roundabout at the end of the NDR, and will make travel impossible along the A39.	90032- 1344- 187		/		
Tractivity 1463	Public	M5 J24 and Bridgwater Highway Improvements	Build a northern bypassto consider taking traffic from junction 24 to the site only be a disaster. Even with your traffic improvement plan!!! I fail to see how it will work, it will most certainly create gridlock and to begin any works before any bypass is built will only be a disaster for the local population.	90037- 1344- 4		/		
Tractivity 1466	Public	M5 J24 and Bridgwater Highway Improvements	This will not work because this extra traffic produced by EDF still needs to go through Bridgwater and the A39 which will contribute to gridlock.	90040- 1344- 4		/		
Tractivity 1469	Public	M5 J24 and Bridgwater Highway Improvements	Problem still exists with traffic flow. Welcome route from Junction 24 to Junction 23 although temporary.	90043- 1344- 65			/	
Tractivity 1474	Public	M5 J24 and Bridgwater Highway Improvements	I believe the improvements will cause a dangerous situation at the top of the sliproad if widened. This is the only crossing point between Huntworth Lane and the Parish of North Petherton and the Agricultural Centre. I strongly oppose the alterations to junction 24.	90048- 1344- 63		/		
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	A detailed assessment is also still awaited of the impact upon the surrounding highway network of the proposed use of the Somerfield site for use as a Park and Ride, Freight Holding Centre and Induction Centre.	89952- 1344- 2426	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	1.3 In order to comment on the suitability of the 'Somerfield' site for use as Park and Ride, Freight Holding Centre and Induction Centre during the early part of the Hinkley Point C construction phase, we require an assessment of the impact this will have on the surrounding highway network. This has not yet been provided by EDF and therefore our response is limited to high-level comments and clarification on what information we require.	89953- 1344- 818	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF End (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	1.4 A significant increase in the size of the J24 Park and Ride and Freight Holding Centre is proposed, in addition to an Induction Centre which was not previous proposed in this area. Clearly, this will have a greater impact on the highway network at M5 J24 and surrounding local roads than previously envisaged, however we are unable to comment on the extent of the impact until the modelling work has been completed by EDF.	89953- 1344- 1263	/			
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.13 However, in transport terms, the 'Somerfield' site is likely to have greater a transport impact than the previous J24 site, given it is much larger. The proposed use consolidates the "early years" traffic at one site rather than the two park and ride sites that have previously been proposed in the vicinity of the motorway.	89953- 1344- 3933			/	_
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.16 Clearly, EDF's revised proposals will have a greater impact on the highway network at M5 J24 and surrounding local roads than previously envisaged.	89953- 1344- 4774			/	_
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	it should be recognised that the local highway network in the vicinity of the site is already extremely congested, in particular A38 Taunton Road and Huntworth Roundabout The impact and mitigation of Hinkley traffic needs to be carefully considered, in consultation with the County Council as local highway authority.	89953- 1344- 5039			/	



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Wembdon Parish Council	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	This Parish Councils concerns reflect the assumption that these alterations (reference point D) will allow a greater volume of traffic at this roundabout and accommodate an increased number of HGV's. This is detrimental to our community and disregards the safety of pedestrians and cyclists; and significantly the children having to negotiate this roundabout and feeder roads in order to access their school placements - Haygrove, St. Mary's Primary, St Joseph's Primary - and the play facilities located on Alfoxton Road. A public footpath provides a route for residents in Old Wembdon to this area, for access into the Durleigh district and facilities. With no safe pedestrian facility proposed this is extremely hazardous. We propose a safe crossing facility for all residents to access; appropriate for use by pedestrians, school children, cyclists, mobility scooters, pushchairs and wheelchairs, as the only reliably safe option in the face of additional traffic flow and size / tonnage of vehicle. Furthermore, if alterations at this point were to infringe on our open green spaces either side of the BNDR, this would be a significant loss to the residents and families accessing these vital (and ever diminishing) recreational areas, affecting residents life style and well being within the community.	89921- 1344- 4393		/		
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We are concerned about the proposed relocation of the freight, post consolidation, induction centre and park & ride facilities to the "Somerfield" site which is accessed from the Huntworth Roundabout. This brings the facility closer to the motorway junction and will increase the possibility of vehicles queuing back to the junction with the risk the mainline being adversely affected.	89924- 1344- 788		/		
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	We consider the supporting information to be inadequate as it does not include any evidence or assessment of the highway impacts of the proposed changes. No assessment is made of the impact of the requirement for HGVs using the J24 facility to use the M5 to travel to J23 and then follow HGV Route 1 (as set out in the Stage 2 Update Consultation) nor is there any evidence to demonstrate the need for or the adequacy of proposed improvements to slip roads at M5 J24 (Scheme H) and improvements to M5 J23 (Scheme P). This is very disappointing as we have been working with you and your consultants since 2008 and have made it clear throughout that full and robust assessment of highway impacts arising from this project should be provided with any consultations.	89924- 1344- 1644	/			
Moto Hospitality Ltd	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	We wish to object to your proposals to use the 'Somerfield' site and the proposed highway improvements in the vicinity of our MSA and junction 24 of the M5 Motorway in that they could have a detrimental effect on traffic coming to the MSA and returning to the motorway thus decreasing the safety of motorists on the M5 Motorway and in addition prevent expansion capabilities of the MSA in response to increases in traffic on the M5 Motorway and therefore motorists needs.	89927- 1344- 1282		/		-
Royal Mail Group	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	- Whilst Royal Mail notes that if this proposed change goes ahead, the loss of Somerfield traffic may be a benefit, but this change would only impact on the immediate highway network i.e. M5 Junction 24 and the Huntworth Roundabout.	89928- 1344- 2088			/	-



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Royal Mail Group	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	- The proposed use of the Somerfield site in place of the Dawes Farm site would have minimal beneficial impact on the local highway network in Bridgwater. The local routes (i.e. Taunton Road) are not/would not have been used by Somerfield vehicles because a distribution depot is aimed primarily towards the strategic trunk road network (the M5). It is therefore considered that this change would have a negligible benefit on Royal Mail operations.	89928- 1344- 2323			/	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Proposals for up to 1,375 car parking spaces and 140 HGV holding spaces represents an intensification of use at the 'Somerfield' site and no preliminary transport assessment information has been provided to support the consultation.	89956- 1344- 6257	/			_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Taunton Road / Marsh Lane (Scheme E) - The Brainwave Centre (Personal information removed) are identified as sensitive receptors in this location that could be significantly affected by proposals to provide a link from the 'Somerfield' site to the A38. Provision of a footpath/cycleway link is welcomed and EDFE should demonstrate how this would link to the wider network of cycle paths in Bridgwater.	89956- 1344- 13458	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Huntworth Roundabout (Scheme F) - Should EDFE remain undecided about which Park and Ride / freight management site would be utilised they should consult on the highways and land acquisition implications of both schemes. The Council remains very concerned at the lack of detail on highway improvements at this critical junction, with reference only being made to 'signalisation' and works to improve access to the 'Somerfield' site (see also comments above on accommodation and not prejudicing or compromising other businesses or proposed developments in the locality).	89956- 1344- 13862	/			
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- M5 Junction 24 (Scheme H) - Works to the motorway junction southbound slip-road for joining the motorway will require further import of material to create the embankment and will need to be timed to avoid disruption.	89956- 1344- 15100			/	_
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- There is no Transport Assessment information to support the proposals for the 'Somerfield' site that are expected to represent an intensification of use, particularly with respect to the numbers of car and bus movements. There is also no comparison of the respective strengths and weaknesses of the 'Somerfield' site and alternative to the west of Huntworth roundabout.	89958- 1344- 3244	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Proposals for up to 1,375 car parking spaces and 140 HGV holding spaces represents a significant intensification of use at the 'Somerfield' site and no preliminary transport assessment information has been provided to support the consultation. As identified by the County Council in their response, there is a concern that should there be any difficulties in delivering the Junction 23 facility for any reason, the 'Somerfield' site may continue to be used at full capacity during the peak of construction around 2016. Commitments to a timescale of when each Associated Development site will be available for use may therefore be required.	89959- 1344- 14380	/			
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- A detailed assessment of the Huntworth Roundabout is required to evaluate its performance and safety.	89948- 1344- 1964	/			
Bridgwater Town Council	Dual - Statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	Of particular concern is the traffic which will be generated onto the M24 junction, especially the entrance roundabout at the A38. This roundabout is notorious for the congestion caused particularly in the summer months by traffic utilising the motorway services. We therefore seek further detail on essential improvements, to the roundabout, the motorway slip road and the plans for an additional access into the 'Somerfield' site. Exactly how this will be provided and the route must be clarified as soon as possible. It is noted that the use of this site will not affect earlier plans for both park and ride and freight transfer to be split between routes through Bridgwater to Hinkley Point via Motorway junctions 23 and 24 and the A38 Bristol Road / NDR and A38 Taunton Road / Broadway.	90056- 1344- 1662	/			
Tractivity 63102	Public	M5 J24 and Bridgwater Highway Improvements	I am writing to voice my concern regarding the proposed transport infrastructure at J24 M5. Although, you may feel that having a freight management depot and park and ride will alleviate the problem navigating through Bridgwater during peak time, you haven't considered that all you are doing is spreading the congestion problem over a longer period of the day.	90063- 1344- 0		/		
Tractivity 63152	Public	M5 J24 and Bridgwater Highway Improvements	 we the undersigned wish to object in the strongest possible terms only to plan H of this proposal for the following reasons: 1. Your plan appears to remove completely the footpath which links the residents of Huntworth with the main part of their parish which is North Petherton. This footpath is well used by many local residents, members of Bridgwater Tennis Club (sited nearby) and visitors to the area on holiday. Huntworth Lane itself is subject to increased traffic since the opening of Sedgemoor's Auction Centre in North Petherton, thus making the retention of this footpath more vital than ever. 2. I/we cannot see how any such widening of the J24 slip road on to the M5 south has any bearing on assisting the smooth running of freight to Hinkley Point or of shift changes. There might be a case for widening the access slip roads to the J24 roundabout to minimise the risk of traffic "stacking up" on the motorway at peak times, but joining the M5 in either direction has never been a problem, nor is it likely to be. 	90078- 1344- 196			/	



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Topic: Junction 24 - Transport - Impact 24

Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvements	 I/we the undersigned wish to object in the strongest possible terms only to plan H of this proposal for the following reasons: 1. Your plan appears to remove completely the footpath which links the residents of Huntworth with the main part of their parish which is North Petherton. This footpath is well used by many local residents, members of Bridgwater Tennis Club (sited nearby) and visitors to the area on holiday. Huntworth Lane itself is subject to increased traffic since the opening of Sedgemoor's Auction Centre in North Petherton, thus making the retention of this footpath more vital than ever. 	90084- 1344- 195	/			
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvements	I find it somewhat alarming to discover that there is a proposal to widen the southbound slip road from Junction 24 roundabout on to the M5. BUT WHY?	90086- 1344- 280		/		
Tractivity 63173	Public	M5 J24 and Bridgwater Highway Improvements	 I can only think of a number of reasons why this is not a rational proposal: - 1. The proposed plan seems to completely erase the two footpath links to the A38 i.e. The one which runs from the top of Huntworth Lane, parallel with the motorway to the bridge over the motorway to get to North Petherton, OS grid ref: ST 306333-304332 and the footpath that goes directly over the junction, to connect with the A38 at the roundabout, OS grid ref: ST 306339-305340. Both of which are the only pedestrian links for those of us on the East side of the Motorway. 2. I do not understand how the widening of this particular slip road is going to be of any benefit to anybody, either now, or in the event of any future development of the immediate area. 	90086- 1344- 436			/	_
Tractivity 63194	Public	M5 J24 and Bridgwater Highway Improvements	Has two warehouses on Huntworth site. Happy with the proposed change and thinks it a much better solution, but concerned about traffic on entrance to site, especially Friday afternoons and Saturdays during the summer when the access to the services get snarled.	90099- 1344- 0		/		
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Reference is made to the closest residential properties being located on the opposite side of the A38, however, the closest sensitive receptors in this regard are the Huntworth Cottages, located close to the assumed position of a new access link between the Somerfield site and the A38. Sedgemoor District Council would seek to ensure that impacts upon these properties, residents of the adjacent Travelodge hotel and the adjacent Brainwave Centre (that helps children with brain injuries and development problems) are robustly assessed.	89960- 1334- 21437	1			_



Topic 1237

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Highways Agency	Statutory Consultee	Stage 1	The Agency notes the three options at J24 (A, B and C) and acknowledges that none of these options were included in the previous list of options presented to the Agency in July 2009. Furthermore, no evidence has been provided to support or justify why these sites have been chosen and how the developments may impact upon the SRN. Without the necessary evidence base the Agency is unable to make any informed or detailed comments. However, our response to the two options remains consistent with our comments provided to the J23 options above.	88860- 1343- 15953	/			Consulte methode Hinkley Stage 2 The ass Appraisa submitte on a dai
RAC Foundation	Non-Statutory Consultee	Stage 1	4.1.1 We suggest that the results of the baseline traffic flow studies are compared with observation and experience of road conditions (3.10.13 of the Assessment).	8776- 1343- 8837	/			Weekda suitable identity required further a
Landowner - Persimmon Homes South West	Consultee with an Interest in Land	Stage 2	I am yet to understand how such a proposal without our knowledge or input especially when it seeks to utilise our highway as part of the access has been able to develop. I would be interested in your comments on that specific item as I am somewhat interested in how the land delivery has been secured.	10250- 1343- 568			/	in order measure area. The Tra submitte consent
Bloor Homes Ltd	Non-Statutory Consultee	Stage 2	1) We are not clear that you have investigated the impact of these proposals on J24 Huntworth Roundabout and identified any appropriate mitigation measures.	10269- 1343- 2440			/	 place wi which th should b as journ junctions
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	It is stated that HGV freight will be channelled through one of the logistic facilities at M5 J23 or J24. It is assumed that 75% of freight HGVs will enter the model from M5 north (zone 20) and 25% from M5 south (zone 25). This traffic will then be split 65% to J23 facility and 35% to the J24 facility and then from the facility it will travel on to HPC. It is not clear whether these HGVs will stop at a logistics facility on the return leg of their journey (however, from the matrices it appears that this is the case).	89236- 1343- 5060	/			The info periods a detailed Junction Stateme Consulte assessm 24. Sensitivit Institute
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	- Bridgwater Gateway Ltd also question the robustness of data presented by EDF which lacks clarity on the modeling methodology applied and a lack of assessment of the transport impacts at all stages of the project.	89433- 1343- 3822	/			Assessn augmen undertal study ar been as the quar ease of focused impact.
NHS Somerset Primary Care Trust	Non-Statutory Consultee	Stage 2	4.14 We are concerned that the potential for walking and cycling, in particular to park and ride sites, but also on the minor roads appears to have been largely dismissed.	89460- 1343- 7373			/	Consulte the freig and Jun It was no



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ultees expressed concerns in regard to the odology used to assess the impacts of the ey Point C (HPC) development as detailed at the 2 consultation.

ssessment detailed within the Transport isal and Environmental Appraisal that was itted at the Stage 2 consultation was undertaken aily (24 hour) basis using Annual Average day Traffic flows (AAWT). This was considered ble for analysis at a strategic level in order to ty key infrastructure interventions which may be ed. At the Stage 2 consultation it was stated that analysis of the hourly flows would be ongoing er to further identify more detailed mitigation ures that would be required within the study

ransport Assessment which has been tted with this application for development ent confirms that extensive discussions took with the highway authorities on the method in the impact of HPC on the highway network be assessed. The criteria to be assessed (such rney times on specific routes, queuing at ons and overall network statistics) were agreed. formation is presented for the network peak ds as well as for the entire modelled period. This ed traffic analysis has also informed the ion 24 Volume 9 of the Environmental ment.

ultees requested further clarifity on the ssment of receptor sensitivity specific to Junction

ivity criteria has been established following the te of Environmental Management and sment (IEMA) Guidelines. A desktop exercise ented by a number of site visits has been taken to identify the sensitive receptors in the area. All road links within the study area have assessed and assigned sensitivity. Recognising uantity of road links within the study area, for of review, the assessment narratives have ed on the road links that will lead to highest

ultees queried the methodology used to establish eight distribution to and between the Junction 23 unction 24 freight management facilities.

s not possible to identify the source of the

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Authorities position May 2010 Existing and proposed site levels should be provided Update August 2010 Levels have been provided, however residents have queried the accuracy of the information presented.	89329- 1343- 6393			/	material awarded develop distribut coming from the reflects freight m towards diverted
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	Impact criteria are only given for severance, cyclist and pedestrian amenity and fear and intimidation, and therefore do not relate to all the potential impacts listed above. In all cases any traffic flow change of less than 30% is assessed as Negligible. Whilst this is the basic criteria set down in the Guidance, it specifically refers to the need also to assess sensitive areas where traffic increases of at least 10% or where HGV's have increased significantly can result in impacts. Both these criteria could apply to the J24 site.	89394- 1343- 6559			/	via the M freight m Junction The Tra Manage purpose selection analysis
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No assessment of affected parties is made, though a "receptor sensitivity" table is included, presumably as a proxy. At Junction 24 the A38 Huntworth Roundabout and M5 Junction 24 are both assessed as "moderate" in terms of receptor sensitivity, though on what basis is not stated.	89394- 1343- 7100	/			Consulto undertal carried o develop contains
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No assessment is made of the preliminary works phase or the operational phase despite the Guidance specifically requiring all phases to be considered. Assessment is based on 24 hour flows with no development peak or highway peak hour modelling. The IEMA Guidance specifically refers to assessment of the hours of greatest traffic change being required. This will particularly apply to the early morning and late evening periods. Alternatives around J24 have been considered but ruled out. In transport terms their rejection is not based on a quantified assessment of traffic impacts. In summary, the assessment methodology is totally inadequate and no reliance can be placed on the assessment of impacts or their significance.	89394- 1343- 7385	/			
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	There are a number of design issues relating to the chosen site: No capacity calculations are provided for the adequacy of the site access junctions. Given the temporary nature of the car park consideration should be given to the use of porous granular materials for the car parking stalls. This will reduce the carbon footprint of the development and aid drainage and re- instatement.	89394- 1343- 8148	/			



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ials or the suppliers as contracts were not being ed prior to the submission of this application for opment consent. The HGVs have been uted based on an assumption that 75% will be ng from the north towards Junction 23 and 25% he south towards Junction 24. This assumption ts views of the likely origin of the majority of road movements to the site. Of the 75% heading ds Junction 23 from the north, 15% have been ed to the Junction 24 freight management centre M5. The total proportion of HGVs at each management centre would therefore be 60% at on 23 and 40% at Junction 24 in 2016.

ransport Assessment and Freight gement Strategy provide further detail on the se of the freight management facilties, the ion of the HGV routes and trip generation sis.

Itees requested that road safety audits be taken. Independent safety audits have been out in preparing the application for opment consent. The Transport Assessment ns a section on highway safety.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	The assessment of residual impacts is poor, with only 24 hour flows being presented. This means that highway and environmental impacts cannot be correctly assessed	89428- 1343- 13592			/	
Highways Agency	statutory consultee	Stage 2 Update	2.7 Plans for the design of the Associated Development sites at M5 Junction 23 and Junction 24 are provided in the Draft Overview of Associated Development Construction document also forming part of the consultation. The plans provided are too small for the Agency to provide any comments in relation to design and as such we request 1:500 scaled plans to be issued to us in order that we can provide some feedback. The Agency also requests the Associated Development sites at Junction 23 and Junction 24 are included in the PARAMICS modelling work to be undertaken so that the Agency might have confidence that the design of the sites and associated traffic movements will not impact on the adjacent SRN network.	89837- 1343- 4817			/	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	2.19 EDF's consultation document states that two HGV routes from the J24 facility to the Hinkley Point C site are proposed; one along the M5 motorway and through Bridgwater from the north (route 1) and the other along Taunton Road through Bridgwater from the south (route 2). Route 1 is significantly longer than Route 2 and traverses both motorway junctions and whereas Route 2 is shorter, avoids the motorway junctions but impacts upon other busy junctions within Bridgwater such as A38 Taunton Road / A39 Broadway junction. A decision on the split of HGV routes should be based on modelling results, to ensure delays on the highway network, both local and strategic, are minimised at all times.	89953- 1343- 6278	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	 Information Requirements 2.20 We request that the scope of the 'early years' transport assessment, which we understand will occur around 2013/2014, be established and agreed with the County Council. 2.21 We formally request that the assessment includes the following key items (without prejudice to further requests for clarification): Clear statement on proposed 'early years' strategy, including timeline showing the number of workers and proposed level of infrastructure in place during each quarter throughout the construction period; Assessment years and time periods; Trip generation methodology and assumptions; and Trip distribution methodology and assumptions, including gravity model; and Clarity and evidence to support preferred transport strategy including the routeing for buses and HGVs (i.e. to be based on modelling results). 	89953- 1343- 6979	/			
Highways Agency	Statutory Consultee	M5 J24 and Bridgwater Highway Improvements	2.22 We request an 'early years' assessment scope, followed by the full assessment, to be prepared and issued to us for agreement, as a matter of urgency.nor is there any evidence to demonstrate the need for or the adequacy of proposed improvements to slip roads at M5 J24 (Scheme H) and improvements to M5 J23 (Scheme P).	89924- 1343- 1992	/			-
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- No evidence has been provided to demonstrate that Somerfield site would be suitable in highway terms. The lack of any robust baseline data undermines the consultation process and prevents meaningful comments from being made by interested parties. There is a noticeable absence of highway information in the preliminary environmental information provided.	89948- 1343- 2072	/			
(Personal information removed)	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	4. At the exhibition, when I asked what Somerfield's vehicle movements were in comparison with your proposals, you didn't know. It is a rather fundamental point to ascertain how many more vehicles it will mean coming out of the Somerfield site. How can I judge the change to traffic usage on the roundabout and beyond when you can't answer such an obvious question?	90081- 1343- 4111	/			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 62160	Dual - Consultee with an Interest in Land and Public	Stage 1	We have level sites for park and ride and freight transfer use and could accommodate larger areas than those already suggested.	8753- 1346- 2194			/	Consulte Junction During th provision number addition between
Tractivity 809	Public	Stage 2	11. Any other ideas or comments? Although, as mentioned highways needs reviewing.	9567- 1346- 7277			/	parking route. Workers (P&R) s
Tractivity 1091	Public	Stage 2	11. Any other ideas or comments? J24 as a park and ride would not be necessary if adequate and substantial development occured at J23. However if this were to go ahead, further transport appraisals need to consider the congestion on Taunton Rd presently and and the traffic light sector by Morrisons. Extra HGVs and buses could cause gridlock if left unchanged.	9849- 1346- 13046		/		four site sharing Framew Consulte associat In the ev freight m
Tractivity 1142	Public	Stage 2	11. Any other ideas or comments? Same as above	9900- 1346- 7338			/	network consider hold HG already held bac
Tractivity 1167	Public	Stage 2	11. Any other ideas or comments? How do workers get to the park and ride. Where are they living. What is access to park and ride - another set of traffic lights? In the summer the roundabout near to junction gets completely blocked as motorists access the sevices, it can take half an hour to access the motorway from Petherton. If there are problems on the motorway due to accidents or excess traffic the whole area can become congested.	9925- 1346- 7610			/	upon the Consulte cyclist sa developi The prop roundab would im in this ar
Tractivity 1185	Public	Stage 2	5. Any other ideas or comments?It would be a good idea to construct a road from J24 to the A39 near Cannington. This would stop most of the construction traffic going through Bridgwater and be a lasting benefit to the town.	9943- 1346- 2270		/		the south This wou by EDF scheme Consulte mitigatio
Tractivity 1221	Public	Stage 2	11. Any other ideas or comments? Agree, great idea, although would like to ensure all site traffic goes via Bridgwater, NOT A38/39.	9979- 1346- 7224		/		developi widening Improve propose moveme
Tractivity 62456	Public	Stage 2	11. Any other ideas or comments? Junction 24 traffic will have to negotiate Bridgwater to get to A39. This is at gridlock at times now. Any further traffic will make this worse. A new road would need to be built from Junction 24 across Stockmoor to Rhode Lane at Greenway Farm, to Durleigh, to Dawesborough joining A39 at Greenway Garage on A39.	10080- 1346- 6753			/	site. In order upon the to avoid and the around t



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Itees requested clarity on how the use of the on 24 park and ride facility would be enforced.

the construction phase the on-site parking ion would be restricted in order to minimise the er of vehicle trips to Hinkley Point C (HPC). In on a 24-hour rural clearway would be introduced en Cannington and Hinkley Point with associated g and waiting restrictions in the lay-bys along the

ers would be assigned to a specific park and ride site to ensure appropriate splits between the tes and to encourage compliance with car g targets. Further details are contained in the work Travel Plan.

Itees requested clarity on contingency plans iated with road traffic incidents.

event of an incident HGVs would be held at the management facilities to avoid congesting the rk. The situation would be monitored and if it was lered necessary suppliers would be instructed to IGVs either at source or at existing truck stops if ly en-route, until further notice. Buses would be ack at the P&R site to minimise their impact he incident related congestion.

Itees expressed concerns about pedestrian and safety with regards to the proposed opment.

roposed highway mitigation works at Huntworth about incorporate a number of measures which improve the pedestrian and cycling environment area. A pedestrian island would be provided on uthern approach to the roundabout from the M5. ould form part of the proportionate contribution F Energy to the highway authorities existing ne to introduce traffic signals at this roundabout.

Itees requested further clarification on the tion measures associated with the proposed opment, with particular regards to the proposed ing of the Junction 24 slip roads.

vements to the Junction 24 slip roads are sed in order to accommodate extra vehicle ments associated with the use of the 'Somerfield'

er to mitigate the impacts of the P&R vehicles the highway network, the construction shifts seek id the network peaks hours as far as practical e bus services will operate to a timetable centred I the shift times, as well as operating at a

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	Stage 2	Buses from the two M5 P&R sites, the two residential campuses and the bus and rail stations could be used to connect most residential areas in Bridgwater with the HPC development site.	89227- 1346- 5101			/	reduced s patterns v in order to programm departure therefore network. found with The prope package
Bridgwater Town Council	Dual - statutory consultee and consultee with an interest in land	Stage 2	On the subject of legacy issues it is this Council's opinion that the benefits of a couple of park and rides is risible and simply not good enough.	89263- 1346- 6762			/	the Junct impacts of the Bridg topic res Consulted phasing of The timin agreed w
Landowner - Bridgwater Gateway Limited (Miller Turner Investment Management Ltd)	Consultee with an Interest in Land	Stage 2	Existing analysis contained within the Stage 2 consultation documents fail to demonstrate how the proposals will form part of a robust transport strategy for the area contributing to the achievement of wider transport objectives. No information is provided on how the proposals will integrate or enhance the existing public transport corridor, or improve walking and cycle routes in Bridgwater.	89433- 1346- 2631	/			coordina well as H minimise program proposed mitigate
NHS Somerset Primary Care Trust	Non-Statutory Consultee	Stage 2	4.14 We are concerned that the potential for walking and cycling, in particular to park and ride sites, but also on the minor roads appears to have been largely dismissed.	89460- 1346- 7373			/	
Sedgemoor District Council and West Somerset Council Joint Council Response	Dual - local authority and consultee with an interest in land (Sedgemoor)	Stage 2	No mitigation is proposed for transport effects. The validity of this cannot be tested due to the fundamental flaws in the assessment.	89394- 1346- 9027			/	



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d service outside these periods. The shift s were amended after the Stage 2 consultation to improve the overall efficiency of the mme and facilitate a more gradual arrival and ure of workers to and from the main site re reducing the impact upon the highway k. Details of the proposed bus timetables can be within the **Transport Assessment**.

oposed Bridgwater highway improvement e (presented alongside the new proposals for nction 24) will mitigate the development's traffic on the wider network and are discussed within dgwater Highway Improvement – Mitigation esponse.

Itees requested further clarification on the g of the mitigation measures.

ning of the highway improvements are to be I with the highway authorities and works will be nated with other non-HPC highway works as HPC construction activities in order to ise disruption. The associated development mme has been developed to deliver the sed developments as fast as possible in order to te transport related impacts.

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	 2.111 It appears that the form of the junction onto the A38 is intended to be Traffic Signals, with this being the sole access / egress from this junction into the Freight Management facility as well as a secondary access to the Park & Ride. This would mean a substantial percentage of the HGV vehicles using the Freight Management facility undertaking a right turn into the site assuming that they are heading to the site from J24. 2.112 The design of the junction and the timing of the signals will need to reflect the likely heavy HGV right turn flow at the junction. Consideration will also need to be given to the committed developments locally and their S106 obligations to provide highway improvements to the Huntworth Roundabout. The site access should also take account of the traffic signal controlled junction into the RRBC (market/dairy etc.) and consider 'linking' them. 	89848- 1346-214			/	
Somerset County Council	Dual - local authority, statutory and consultee with an interest in land	Stage 2 Update	2.115 It should be noted that a preferred strategic solution to improve the future operation of the road layout in this area and access proposed development areas will be included in design guidance being prepared by Sedgemoor District Council.	89848- 1346- 1766			/	-
WSC & SDC Joint Response	Dual - local authority and consultee with an interest in land (Sedgemoor only)	Stage 2 Update	- The layout should facilitate safe and attractive cycle and pedestrian links between North Petherton and Bridgwater, including connections to existing public rights of way and the proposed parkland at South Bridgwater Country Park and The Meads.	89894- 1346- 17502			/	-
Tractivity 1200	Public	Stage 2	11. Any other ideas or comments? The Stockmoor/Huntworth roundabout often gridlocks. This is largely due to the poor access to the motorway services. The new ?facility? near J24/A38 is a good idea but access should be off the Stockmoor road - not the A38. And a new road is needed from there to Cannington. This would be a Southern Bridgwater Bypass.	9958- 1323- 5537	/			-
Tractivity 1403	Public	M5 J24 and Bridgwater Highway Improvements	Junction 24 gets heavily congested. Steps to mitigate the impact of the development on this issue should include staggering power station / construction working hours and delivery times.	89978- 1346-225		1		-
Tractivity 1404	Public	M5 J24 and Bridgwater Highway Improvements	Finish the road around the back of the Argos warehouse, this will reduce the amount of traffic going to the roundabout. put parking restrictions on the road to Argos it is bad enough now. There have been accidents there as well, because of parking on the road.	89979- 1346-4		1		



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Tractivity 1434	Public	M5 J24 and Bridgwater Highway Improvements	Please ensure that traffic works on the huntworth Roundabout would not leave residents ?trapped? in Stockmoor or North Petherton eg Yellow box junctions? Also wherever build, please ensure locals can cross the roads safely as we walk/run/cycle in the area.	90008- 1346-237		1		
Tractivity 1437	Public	M5 J24 and Bridgwater Highway Improvements	Road improvements needed at Juncion 24 due to volume of traffic. traffic problems also with lights not managed for traffic flow.	90011- 1346-63		1		_
Tractivity 1445	Public	M5 J24 and Bridgwater Highway Improvements	More improvement (space) needed at Huntworth Roundabout	90019- 1346-21			1	
Tractivity 1448	Public	M5 J24 and Bridgwater Highway Improvements	it is right to use brown field site , but the road inforstudture needs to be right.	90022- 1346-4			1	
Somerset County Council	Dual - local authority, statutory consultee and consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	it should be recognised that the local highway network in the vicinity of the site is already extremely congested, in particular A38 Taunton Road and Huntworth Roundabout The impact and mitigation of Hinkley traffic needs to be carefully considered, in consultation with the County Council as local highway authority.	89953- 1346- 5039			1	
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	- Detailed assessment of the Huntworth roundabout is required to evaluate its performance and safety. It is noted that EDFE propose "to make a proportionate contribution" to highway improvements in this location. Sedgemoor District Council will seek to engage with Somerset County Council, the Highways Agency, EDFE and other developers with development proposals that would affect this junction, to work towards the identification of an appropriate junction design that is deliverable and can be financed within the timescale that improvements are required.	89956- 1346- 6497	1			



Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF En (Begins
Sedgemoor and West Somerset District Council's	Dual - Local authority and consultee with an interest in land (Sedgemoor)	M5 J24 and Bridgwater Highway Improvements	 5.2.5 A38 Taunton Road / Marsh Lane (Scheme E) The Bridgwater Vision promotes Huntworth as an Enhanced Distribution Centre, where a coordinated approach to signage, lighting and general public realm and landscape treatments will improve the environmental quality of the area. The Brainwave Centre, (Personal information removed) and new residential development at Stockmoor Village are identified as sensitive receptors close to the junction. The significance of impacts such as air and noise pollution for these receptors should be assessed. Provision of a footpath/cycleway link is welcomed and EDFE should demonstrate how this will link to the wider network of cycle paths in Bridgwater to provide an attractive and safe means for travel to the town centre. The Bridgwater Vision advocates the provision of high quality, safe and legible pedestrian and cycle routes through the area strengthening links back to the town centre particularly along the Canal corridor. 	89961- 1346- 15526			/	
Miller Turner Investments	Consultee with an interest in land	M5 J24 and Bridgwater Highway Improvements	- In the event that other developments in the vicinity of Junction 24 do not result in improvements to the Huntworth Roundabout clarification is required as to the extent of EDF's proposed works. Clearly it is for EDF to demonstrate that the highway impact of their proposals on this roundabout is acceptable and that all necessary mitigation will be delivered in a timely manner.	89948- 1346- 2671	1			
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvements	 I/we cannot see how any such widening of the J24 slip road on to the M5 south has any bearing on assisting the smooth running of freight to Hinkley Point or of shift changes. There might be a case for widening the access slip roads to the J24 roundabout to minimise the risk of traffic "stacking up" on the motorway at peak times, but joining the M5 in either direction has never been a problem, nor is it likely to be. 	90084- 1346-809			1	
Tractivity 63159	Public	M5 J24 and Bridgwater Highway Improvements	4. If the (Plan H) proposal is being cited as a Section 106 condition by the Planning Authorities for Hinkley C consent, we urge EDF not to agree to such a condition. It would be acceding to a wrongful application of planning law, a waste of money which would ultimately rebound on the energy consumer, and bring no benefit whatever to the project.	90084- 1346- 1527			1	-



Junction 24 - Transport - Monitoring

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ene (Begins a
Sedgemoor District Council and	Dual - local authority and consultee	Stage 2	Monitoring during the construction period is inadequate. 11.9	89394- 1347- 9858	/			Consulto the Juno monitore
West Somerset Council Joint Council Response	with an interest in land (Sedgemoor)							The app an integ created manage
								The Fra Workpla Develop referred
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								• car c ride
								• car s
								 bus j
								 cycle Tran
								walking



- ultees requested further clarity on how the use of unction 24 park and ride facility would be ored.
- pplication Framework Travel Plan defines, in egrated approach, how the transport demand ed by the Hinkley Point C (HPC) Project will be ged.
- Framework Travel Plan would incorporate a place Travel Plan for the construction of the HPC lopment Site (to include Preliminary Works), ed to as the HPC Construction Site Travel Plan;
- IPC Construction Site Travel Plan will include the ving elements:
- PC Construction Targets (Action Plan and Aim argets) in relation to mode shift from baseline ode share;
- anagement Structure;
- avel Plan measures associated with the journey work and work associated trips;
- te specific measures identification of propriate measures to be implemented for each the sites:
- emedial measures and enforcement of targets;
- onitoring and Review; and
- Action Plan which sets out the measures to be plied throughout the duration of the construction riod at the HPC Development Site.
- oring surveys will be undertaken each year after until the construction phase is complete.
- dition to the annual survey, the Smartcard ology will be used to get an appreciation of the orce trips by mode and the success of the Travel against the agreed mode share targets.
- performance indicators could include the ing:
- affic generation (Automatic Traffic Count and ulti modal counts);
- occupancy at park and ride facilities (park and le monitoring);
- share (car share database);
- s patronage (Smartcard information);
- cle parking utilisation (on-going monitoring by the ansport Manager); and
- ng (annual survey).

Junction 24 - Transport - Supporting Technical Documentation

Respondent Reference	Respondent Type	Consultation Stage	Comment	Comment ID	Change	No Change	Noted	EDF Ener (Begins at
Highways Agency	statutory consultee	Stage 2 Update	2.4 The red line plan for Junction 24 indicates a strip of land required on the northbound off slip on approach to the junction, however the Stage 2a Consultation document indicates that EDF Energy is proposing only minor improvements to this junction (e.g. traffic signals if required). The land indicated within the red line plan for Junction 24 is therefore at odds with the supporting text and the Agency requests clarification on this matter.	89837- 1348- 3774	/			The Tran response about wic



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ransport - Other - Documentation topic nse addresses consultee comments raised wider documentation issues related to transport.