APPENDIX A

West of England Joint Waste Core Strategy Development Plan Document

Schedule of Partnership's Proposed Changes

This schedule of proposed changes has been prepared by the West of England Partnership on behalf of the Partnership Authorities: Bath & North East Somerset Council, Bristol City Council, North Somerset Council and South Gloucestershire Council.

The schedule lists all the required changes proposed by the Partnership in order for the West of England Joint Waste Core Strategy to be found sound. The schedule is based on the Partnership's Schedule of Councils' Proposed Changes as published on 24 November 2010 (WEP 011) and the Addendum dated 29 November 2010 (WEP 012).

Change Number	Page no of JWCS	Policy/Paragraph of the JWCS	Proposed Change (as suggested by the Partnership Authorities)
PC2	8	Para 3.2.2	3.2.2 In 2008, within the West of England approximately half of all municipal, commercial and industrial waste was sent to landfill each year, much of this transported outside of the sub-region. Existing sites within the plan area have only a limited capacity and life time; based on recent rates of landfill, capacity would be exhausted by 2014. Preparation of the JWCS has revealed that existing arrangements for the exportation of waste may be maintained in the short term, but will not be a suitable long term solution. This is a key challenge facing the sub-region. Whilst additional landfill capacity will be required the JWCS needs to provide a positive policy framework that promotes the diversion of waste from landfill. Practically this will be achieved through delivery of the waste treatment infrastructure necessary to meet the demands of a growing sub-region.
PC5	10	Vision Statement	By 2026 the West of England will be resource efficient with waste generation minimised, in line with the waste hierarchy, and operating a waste management infrastructure, with

PC11	15-16	Replace supporting text at para 5.4.5.	sufficient capacity to deal with the amount of waste generated in the West of England. The needs of the West of England to enable sustainable economic growth will be met, whilst ensuring the protection of the natural, and historic environment which are its most distinctive and unique assets". 5.4.5 The JWCS provides the policy framework to deliver sufficient waste management infrastructure to meet the West of England's needs. Appropriate monitoring of the JWCS will enable an understanding of the capacity requirements throughout the plan period. Further detailed information on future capacity
PC31b	40	Policy 12 Addition of new paragraph to follow bullets	requirements at key dates is provided in the JWCS at Section 6. In accordance with Circular 05/2005 (and as may be amended) planning obligations may be necessary in order to address any of the matters listed above or otherwise identified as a significant effect in the environmental information accompanying the application. In considering the scale and form of any contributions to be made under such obligations, the waste planning authority will have regard to the content of paragraph 6.14.4 of this Core Strategy and guidance documents relevant to these matters.
PC35	42	Addition of new paragraph 7.3.7	7.3.7 Tables 6.1-6.5 will underpin monitoring of the Spatial Strategy and delivery of the necessary waste management infrastructure. The tables illustrate what capacity is required and when it will need to be delivered throughout the Plan period.
PC52	31	Policy 5	Planning permissions for development involving the treatment of residual wastes where it supports the delivery of the Spatial Strategy will be granted at the following locations, subject to development management policies: 1. discrete Sites, subject to the Key Development Criteria provided in Appendix 1: a. BA19 Broadmead Lane, Keynsham, Bath and North East Somerset b. BA12 Former Fuller's Earth Works, Fosseway, Bath and North East Somerset c. BR505 Hartcliffe Way, Bristol d. DS05 Merebank, Kings Weston Lane, Bristol e. DS06 BZL Site, Kings Weston Lane, Bristol

			f. DS07 Sevalco Plant (northern part), Severn Road, Bristol g. DS13 Rhodia Chemical Works, Kings Weston Lane, Bristol h. DS14 Gypsy and Traveller Site, Kings Weston Lane, Bristol i. DS15 Advanced Transport System Ltd Site, Severn Rd, Bristol j. SG39 South of Severnside Works, South Gloucestershire k. IS8 Warne Rd, Weston-super-Mare, North Somerset 2. on land that is located within an adopted urban extension area; 3. 2. on land that is located on existing industrial land in Yate within Strategic Area A, subject to the Key Development Criteria provided in -(See Appendix 1); and, 4. 3. on land that is located within the redevelopment area of Weston - Strategic Area B, subject to the Key Development Criteria provided in -(See Appendix 1). The facilities proposed will be required to contribute to the delivery of the Spatial Strategy illustrated in Figure 6.1. Indicative required capacities requirements for residual waste treatment are: Zone A - ~390,000 tpa Zone B - ~100,000 tpa Zone C - ~150,000 tpa
			Zone D \sim
PC53	64	New first bullet	Mindful of the extent of the area allocated and ongoing planning of this area, any waste related proposals should be consistent with the objectives and provisions of any local development document, relevant to Strategic Area A.
PC54	64	Additional text to last bullet	In particular proposals must take account of the findings set out in Table 8.1 of the HRA report which identifies that some sites may not be appropriate for thermal treatment.
PC55	65	New first bullet	Mindful of the extent of area allocated and ongoing planning of this area, any waste related proposals should be consistent with the objectives and provisions of any local development document, relevant to Strategic Area B.
PC56	65	Additional text to last	In particular proposals must take account of the findings set out in Table 8.1 of the HRA

		bullet					te for thermal treatme	
PC62	39	Para 6.14.4	Planning obligations and &conditions and legal agreements play an important role in controlling waste management activities, mitigating impacts and providing added value from waste related development. They will be used in conjunction with the grant of planning permission where appropriate. The matters to be covered are set out in policies 11 and 12 and the individual authorities' core strategies and developer contribution supplementary planning documents.					
PC63	26	New para 6.5.7 and new Table 6.1	Table 6.1 shows the amount of capacity that it is anticipated will be required for the recycling and composting of municipal waste and commercial and industrial waste; also an indication of current capacity (at 2010). The aim under Policy 2 (Policy 3 for open windrow composting) is to facilitate provision sufficient to manage these quantities although, subject to the other provisions in the JWCS, the requirement is not intended to represent a limit on provision. Table 6.1 Indicative requirement for recycling and composting of municipal waste and commercial and industrial waste					
					tervals through	out the Plan pe	riod	
				2010/11	2015/16	2020/21	2025/26	
			Gross requirement (tonnes)	646,000	761,000	863,000	858,000	
			Current capacity (tonnes)	812,000				
PC64	28	New paragraphs 6.7.5 and 6.7.6 and new Table 6.2	recycling of con provision suffice provisions in the provision. Policy	struction, den ient to manage e JWCS, the re y 4 concerns re eer appropriate	nolition and exc e these quantiti equirement is no elated developn e locations woul	avation waste. es although, su ot intended to r nent at mineral ld be subject to	I will be required for to The aim is to facilitate bject to the other epresent a limit on sites. Recycling Policy 2 or, in the	

			significant amo Generally, these therefore do no	unt of CD&E wa e operations do t require a spe ntive requireme te	aste is managed o not require se cific policy fran ent for recycling	d on site with me parate planning nework. g of construction	n, demolition and
				2010/11	ervais through 2015/16	out the Plan per 2020/21	10a 2025/26
			Gross requirement (tonnes)	1,660,000	2,301,000	2,639,000	3,026,000
			Current capacity (tonnes)	-			
PC65	31	New paragraphs 6.8.16 and 6.8.17 and new Table 6.3	recovery from nindication of culprovision sufficient provisions in the is not intended Although Table indicates that a managing the with the plan area. Annon-hazardous	nunicipal wasterrent capacity (ient to manage e JWCS includito represent a 6.3 shows 225 significant provastes generate wastes.	e and commerce (at 2010). The set these quantities and those set out limit on provision, 000 tpa of cape opertion, if not set at chemical set considered at the set of cons	ial and industrict aim under Polices although, suit at paragraph ion. acity at 2010, a all, of this capacadors ailable for the	will be required for al waste; also an cy 5 is to facilitate bject to the other 6.8.9, the requirem additional research city is dedicated to al processes operation management of gen

				In	tervals through	hout the Plan p	eriod
				2010/11	2015/16	2020/21	2025/26
			Gross requirement (tonnes)	334,937	490,618	730,393	725,118
			Current capacity (tonnes)	225,000			
PC66	35	New paragraphs 6.10.12 to 6.10.13	Table 6.4 and 6. required over the 2010). Provision waste hierarchy However, the figure of the West of England Landfilling of interest addition to convin spreading at a cover and the lift wastes	ne plan period; on will be made, care will be to gures assume to rovision will be ed to landfill in e needs of the disub-region. The waste will leventional landfiles a ke.	also an indicate under Policy to aken to ensure that other recycle needed to med other authority Plan area, early be undertaken in ill sites, inert wind, at non-iner	ion of current of the standfill that there is not in the stand recover any overall sites. In the interpretation will in a number of the standfill sites,	capacity (in its and its and its at the bottom of overprovision of the contract of the contrac
				Int	ervals through	out the Plan pe	riod
				2010/11	2015/16	2020/21	2025/26
			Gross cumulative requirement (tonnes)	700,000	3,600,000	5,725,000	7,100,000*

			Gross annual requirement (tonnes) Current	696,000	540,000	276,000	275,000
			capacity (tonnes)	2,250,000			
			* Gross requirem Table 6.5 Indica	ative requireme		osal of inert wa	aste
				2010/11	2015/16	2020/21	2025/26
			Gross cumulative requirement (tonnes)	679,000	4,000,000	6,155,000	8,651,000*
			Gross annual requirement (tonnes)	679,000	394,000	457,000	529,000
			Current capacity (tonnes)	752,000			
			* Gross requirem	ent over the Plai	n period is 7,899	,000 tonnes (8,6	51,000 - 752,00
PC68	35	Para 6.10.10	There are no haze are recognised as identified strates however policies meet its own no	s being facilities o gic need for new es 8 and 9 prov	of regional and na hazardous waste	ational importance landfill capacity	ce. Further, t <i>T</i> v within the plan
PC70	62	First bullet 'Visual Impact'	Visual Impact: A Area of Outstand				
PC73	34	Para 6.10.7	When applying the the outcomes of the	ne policy, conside	eration will be giv	en to these cons	straints and

			disposal on brownfield land may be limited and therefore greenfield land may be required to deliver the sub-region's needs.
PC75	35/36	Policy 8	In meeting the sub-region's landfill need, priority will be given to Brownfield land over Greenfield land.
			Planning permissions will be granted for waste disposal by landfilling, landraising or engineering or other operations, subject to development management policy, provided that:
			1. the waste to be disposed of cannot practicably and reasonably be reused, recycled or processed (to recover materials; to produce compost, soil conditioner or inert residues; or to recover energy). , or may be required for the restoration of mineral workings, and
			2. the proposed development involves the minimum quantity of waste necessary for to deliver the sub-region's needs and to enable:
			 a. the purposes of restoring restoration of current or former mineral workings sites; or b. a demonstrable improvement in the quality of the land; or
			c. facilitating the establishment of an appropriate after-use; ord. improving land damaged or disturbed as a result of previous or existing uses; ore. the engineering or other operations.
			3. the proposed development does not prejudice the satisfactory restoration of mineral working sites in the locality, having regard to the supply and availability of appropriate waste materials for their restoration.
			4. the proposals are not within major aquifers, source protection zones, European sites of nature designation conservation or the appropriate buffer (as identified in Figure 6.2);, except where it can be demonstrated that the relevant legislative requirements can be met. no objection is received from the Environment Agency or Natural England as appropriate.
			In granting planning permission for landfilling or landraising developments, or engineering or other operations, conditions may be imposed limiting both the types and quantities of waste to be deposited in order to conserve capacity for waste that cannot be reused, recycled or processed.

PC76	36	Policy 9 bullet 1	incorporate finished levels that are compatible with the surrounding area and any likely settlement. The finished levels should be the minimum required to and ensure satisfactory restoration of the land for an agreed afteruse;
PC77	44	4 th Indicator	Percentage of approved developments requiring a Waste Audit which make provision for (on site) waste segregation, recycling and recovery. Percentage of major development proposals accompanied by a Waste Audit Record of provision made (type and amount)
PC82 Addendum to PC66	30	Footnote at Table 6.5 as follows:	'The Gross annual requirement varies each year, those shown relate to the year specified only. The gross cumulative figures are totalled from the projected gross annual requirement for all years including those not shown in the table.'
PC83 Replaces former PC33	41	Clarification to supportive text to policy 13, with additional para at 6.15.3	6.15.3 Within the Strategic Areas, the purpose of safeguarding is to ensure that the delivery of the Joint Waste Core Strategy. would not be prejudiced by development/redevelopment proposals. The key development criteria, make clear that any waste related proposals should be consistent with the objectives and provisions of any local development document relevant to the strategic area.