

Site Waste Management Plan

Version 2.4









Basic DetailsClient name :Compendium LivingPrincipal contractor :Lovell PartnershipsOwner of document :Lovell PartnershipsProject title :CastlewardProject Reference :Project location :DerbyProject postcode :DE1 2RJConstruction value :£80,000,000.00Type of construction :Mixed use developmentsActivit :New construction

Metrics

Metric	Amount	Unit	

your project		
Phase	Target	Unit
All	93	%
	your project Phase All	your project Phase Target All 93

Schedule	
Start date :	dd/mm/yy
Completion date :	dd/mm/yy

Persons legally re	Persons legally required to be identified (SWMP Regulations 2008 Section 6 (1))									
Position	Name	Contact Details								
Client	Compendium Living									
Principal Contractor	Lovell Partnerships									
Site Waste Management Plan Drafter	Lovell Partnerships									
	Others (not legally required)	•								
Client WM Representative (if applicable)	ТВС									
Project Manager	John Shuttleworth									
Waste Management										
Coordinator/Champion	TBC									
Design Coordinator	Ben Hicking									

Document Controller / Secretary		
	Chris Guirdham	

Confirmation that the progressing according to	Confirmation that the plan has been monitored on a regular basis to ensure that work is progressing according to the plan and that the plan was updated in accordance with the SWMP Regulations (2008). Required for all projects										
Signed by:											
Organisation:											
Position:											
Date:											
Signed by:											
Organisation:											
Position:											
Date:	Evaluation of any deviation from the plan										
	(Required for projects over £500,000)										
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Where relevant, d	rawing on any lessons learnt, an action plan to address these for the next project (Required for projects over £500,000)										
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C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	Suggested LOW Code	Waste or Re-Use	(m ³)	(tonnes)	(m ³)	(tonnes)	Forecast provided by
Excavation	Packaging	plastic packaging	plastic packaging	15 02 02	Off-site destination	###	###	###	###	A.N Other
Construction	Mixed C&D waste (17 09 04)	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03		17 09 04	Off-site segregated		300	344.83	300.00	
Excavation	Non Haz (Non Inert) - Soil & stones	other than those mentioned in 19 13 01		19 13 02	Off-site segregated		9500	9500.00	#REF!	
		gypsum-based construction materials other than those mentioned in 17.08								
Construction	Gypsum (17 08 02)	01		17 08 02	Off-site segregated		100	303.03	100.00	
Construction	Wood	wood		17 02 01	Off-site segregated		60	176.47	60.00	
Construction	Metals	mixed metals		17 04 07	Off-site segregated		40	95.24	40.00	
Excavation	Inert - Soil & stones	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06		17 01 07	Off-site segregated		200	161.29	200.00	
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Forecast Waste								betweer	m^3 and t)	
C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	Suggested LOW Code	Waste or Re-Use	(m³)	(tonnes)	(m³)	(tonnes)	Forecast provided by
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Material change for a better environme	Enter Basic Details	Actions Actions	Specify Waste Carriers Plan V Destination Enter Actual Waste Movements Sign Dec	/aste ations	1		? Tell me a she	bout this eet]	Compendium Living Lovell Partnership: Castleward
						For Qua	ecast ntities	Qua (Con	ntities verting	
Forecast Waste								betweer	m^3 and t)	
C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	Suggested LOW Code	Waste or Re-Use	(m³)	(tonnes)	(m³)	(tonnes)	Forecast provided by
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Material change for a better environme	Enter Basic Details	Actions Actions	Specify Waste Carriers Plan V Destination Enter Actual Waste Movements Sign Dec	/aste ations	1		? Tell me a she	bout this eet]	Compendium Living Lovell Partnership: Castleward
						For Qua	ecast ntities	Qua (Con	ntities verting	
Forecast Waste								betweer	m^3 and t)	
C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	Suggested LOW Code	Waste or Re-Use	(m³)	(tonnes)	(m³)	(tonnes)	Forecast provided by
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Material change for a better environment	nt Enter Basic Details	Actions Actions	Specify Waste Carriers Enter Actual Waste Movements	aste tions aration			? Tell me a sho	bout this eet]	Compendium Living Lovell Partnerships Castleward
I have :	a second to be seen does all to	uha anna a Culta ann ia sh			т					
Forecast Waste	e expected to be produced in	the course of the project:		Yes	1	For Quai	ecast ntities	Calc Qua (Con between	ulated ntities verting m ³ and t)	
C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	Suggested LOW Code	Waste or Re-Use	(m ³)	(tonnes)	(m ³)	(tonnes)	Forecast provided by
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Compendium Living Lovell Partnerships Castleward

I have .	
Identified all persons removing the waste.	Yes
Identified all waste carriers and registration numbers.	Yes
A copy of, or reference to, the written description of the waste required by section 34 of the Environmental Protection Act 1990.	Yes
Identified that the sites that the waste is being taken to and whether the operators of those sites hold a permit under the Environmental Permitting (England and Wales)	Voc
Regulations 2007 or are registered under those Regulations as a waste operation exempt from the need for such a permit.	ies

Specify Waste Carriers

Specify Waste Management Facilities

Name	Contact Details	Date checked with Environment	Registration Number	Expiry Date (dd/mm/yyyy		Name	Type of facility	% reused if known	% recycled if known	% energy recovery	% total all forms of	Overall diverted from	Date checked with Environment	Licence / Exemptio	Location of relevant documentation.	C, D or E Activity (Leave blank if same facility & recovery rate are used for different	Waste Stream
		Agency (dd/mm/yyyy)		, í						if known	recovery	landfill / recovery	Agency (dd/mm/yyyy)		e.g. WTN	waste streams)	
Wastcycle		07/01/2011	CB/QN5277PF	25/02/2013		Wastcycle	Segragated waste sent off site		90%			90%	07/01/2011	EAWML/43 647	copy held in site office	Construction	Mixed C&D waste (17 09 04)
												0%					
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Compendium Living Lovell Partnerships Castleward 0

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Identified all persons removing the waste.	Yes
Identified all waste carriers and registration numbers.	Yes
A copy of, or reference to, the written description of the waste required by section 34 of the Environmental Protection Act 1990.	Yes
Identified that the sites that the waste is being taken to and whether the operators of those sites hold a permit under the Environmental Permitting (England and Wales) Regulations 2007 or are registered under those Regulations as a waste operation exempt from the need for such a permit.	Yes

Specify Waste Carriers

Specify Waste Management Fac	ilities
------------------------------	---------

Name	Contact Details	Date checked with Environment Agency (dd/mm/yyyy)	Registration Number	Expiry Date (dd/mm/yyyy)	Name	Type of facility	% reused if known	% recycled if known	% energy recovery if known	% total all forms of recovery	Overall diverted from landfill / recovery	Date checked with Environment Agency (dd/mm/yyyy)	Licence / Exemptio n Number	Location of relevant documentation, e.g. WTN	C, D or E Activity (Leave blank if same facility & recovery rate are used for different waste streams)	Waste Stream
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	Enter Basic Detai		orecast Waste	Plan V	Waste				Lovell P	Partner			
			Carriers	Destina	ations		Tell m	e about this sheet		Castle			
		\leq	Actions Enter Actual Waste Movements	-> Sign Dec	daration								
I have identified :		d:66	ata huna indudina na unina mandina		1				Total	Tot			
recovery and disposal.	sposed for each	unerent wa	site type, including re-using, recycling,	Yes					(m ³)	(t			
I have ensured that :							Total from W	aste Streams	10580.86	#RE			
all waste from the site is dealt wi Environmental Protection Act 199 1991(4); and	th in accordance 0(3) and the En	e with the wa vironmental	aste duty of care in section 34 of the Protection (Duty of Care) Regulations	Yes	Yes Total Reused on site								
materials will be handled efficient	ly and waste m	anaged appr	ropriately	Yes									
				Sign declaration (Print sheet and sign declaration or copy electronic signature)									
				Signed By: Signed By:									
Plan Waste Destinati	ons			Organisation: Organisation:									
Construction Demolition				Position: Position:									
Excavation				Date.			Date						
			Cons	struction									
	Fore	ecast			Cos	t of waste o	lisposal						
Waste sent offsite	Estimated Volume (m ³)	Estimated Weight (t)	Proposed Destination	% Diverted from landfill	£/m³	£/t	Cost Forecast	Comments					
Gypsum	303.03	100.00	Wastcycle (Construction Mixed C&D waste (17 09 04))	90%			FALSE						
Metals	95.24	40.00	Wastcycle (Construction Mixed C&D waste (17 09 04))	90%			FALSE						
Wood	176.47	60.00	Wastcycle (Construction Mixed C&D waste (17 09 04))	90%			FALSE						
						-							
			Wastcycle (Construction Mixed C&D										
Mixed C&D waste	344.83	300.00	waste (17 09 04))	90%			FALSE						
	919.57	500.00					£0.00						
	Fore	ecast											
	Estimated	Estimated											
Retained on site	Volume (m ³)	(t)											
Retained on site	(m ³)	(t)											
Retained on site	(m ³)	(t)											

	Demolition												
	Fore	ecast			Cost	t of waste d	lisposal						
Waste sent offsite	Estimated Volume (m ³)	Estimated Weight (t)	Proposed Destination	% Diverted from landfill	£/m³	£/t	Cost Forecast	Comments					
	0.00	0.00					£0.00						
	Fore	ecast											
Retained on site	Estimated Volume (m ³)	Estimated Weight (t)											

Mich Naterial dates for a better environment Enter Basic Details + Forecast Waste - Specify Waste Carriers - Actions - Enter Actual Waste Movements -	→ Plan [\] Destin → Sign De	Waste Nations	? Tell me about this sheet	Compen Lovell P	dium Living artnerships Castleward 0			
I have identified :		1			Table			
the waste management action proposed for each different waste type, including re-using, recycling, recovery and disposal.	Yes			(m ³)	(t)			
I have ensured that :		-	Total from Waste Streams	10580.86	#REF!			
all waste from the site is dealt with in accordance with the waste duty of care in section 34 of the Environmental Protection Act 1990(3) and the Environmental Protection (Duty of Care) Regulations 1991(4); and	Yes		Total Reused on site	0.00	0.00			
materials will be handled efficiently and waste managed appropriately	Yes							
	Sign deo	claration (Print sheet ar	nd sign declaration or copy electronic signal	ture)				
	Signed B	y:	Signed By:					
Plan Waste Destinations	Organisat	tion:	Organisation:					
Construction	Position:		Position:					
Demolition Execution	Date: Date:							
0.00 0.00								

			Exca	avation				
	For	ecast			Cost	t of waste d	lisposal	
Waste sent offsite	Estimated Volume (m ³)	Estimated Weight (t)	Proposed Destination	% Diverted from landfill	£/m³	£/t	Cost Forecast	Comments
Corrected Hay Foil 9 stores	0500.00	#DEEI	Multiple Destinations	00/				
Segregated Haz - Soli & stolles	9500.00	# KEF !	mulple bestinations	0%			#REF!	
Inert - Building rubble	161.29	200.00	Wastcycle (Construction Mixed C&D wa	90%			FALSE	
	9661.29	#REF!					#REF!	
	For	ecast						
Retained on site	Estimated Volume (m ³)	Estimated Weight (t)						
	0.00	0.00						

wrap	Haminal change for a before environment

-	Actions	Actions			
	Enter Basic Details	orecast Waste	Specify Waste Carriers	Plan Waste Destinations	
	< <	Actions	Enter Actual Waste Movements	Sign Declaration	
Was	te Totals				





Display summary as:	Waste Stream	Total waste arising (Tonnes)	Total material retained on site (Tonnes)	Total waste sent offsite (Tonnes)	Total waste to landfill (Tonnes)	Total waste recovered offsite (Tonnes)	Cost of waste disposal
Tonnes	Inert - Soil & stones						£0.00
	Hazardous - Soil & stones						£0.00
	Non Haz (Non Inert) - Dredgings						£0.00
	Segregated Haz - Soil & stones						£0.00
	Gypsum						£0.00
	Metals						£0.00
	Wood						£0.00
	Packaging						£0.00
	Inert - Building rubble						£0.00
	Inert - Glass						£0.00
	Mixed Hazardous - C&D waste						£0.00
	Mixed C&D waste						£0.00
	Segregated Haz Waste						£0.00
	Other C&D segregated waste						£0.00
	L OTAL						

Actual	Waste M	ovements												Vaste Totals		
									Overide	Overall						
Movemen	C. D or E			Further description	LOW Code	On or off-site		Off- site	recovery	from	Date of					
t	Activity	Waste Stream	Material Type	of waste - optional	used	destination	Off-site carrier	destination	rate for	landfill /	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m ³	£/t
Number	,								individual	recovery	(dd/mm/yyyy)					
									skip	(further detail						
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Actual	Waste M	ovements												Waste Totals		
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t	C, D or E	Waste Stream	Material Type	Further description	LOW Code	On or off-site	Off-site carrier	Off-site	recovery	from	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m ³	£/t
Number	Activity			or waste - optional	useu	desunation		desunation	individual	recovery	(dd/mm/yyyy)					
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t	C, D or E	Waste Stream	Material Type	Further description	LOW Code	On or off-site	Off-site carrier	Off-site	recovery	from	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m ³	£/t
Number	ACTIVITY			or waste - optional	useu	destination		desunation	individual	recovery	(dd/mm/yyyy)					
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Actual	Waste M	ovements												Waste Totals		
									Overide facility	Overall diversion						
t	C, D or E	Waste Stream	Material Type	Further description	LOW Code	On or off-site	Off-site carrier	Off- site	recovery	from	Date of Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m ³	£/t
Number	Activity			of waste - optional	used	destination		destination	rate for individual	landfill /	(dd/mm/yyyy)	()			-,	
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Actual	Waste M	ovements												Waste Totals		
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t	C, D or E	Waste Stream	Material Type	Further description	LOW Code	On or off-site	Off-site carrier	Off-site	recovery	from	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m ³	£/t
Number	Activity			or waste - optional	useu	uesunauon		desunation	individual	recovery	(dd/mm/yyyy)					
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t	C, D or E Activity	Waste Stream	Material Type	of waste - optional	LOW Code used	destination	Off-site carrier	destination	recovery rate for	from landfill /	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m³	£/t
Number									individual	recovery	(du/mm/yyyy)					
741									2112	100%						
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Actual	Waste M	ovements												Waste Totals		
Movemen t	C, D or E	Waste Stream	Material Type	Further description	LOW Code	On or off-site	Off-site carrier	Off-site	Overide facility recovery rate for	Overall diversion from landfill /	Date of Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m³	£/t
Number 895									individual skip	recovery (further detail 100%	(dd/mm/yyyy)					
896 897 898										100% 100% 100%						
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Actual	Waste M	ovements												Waste Totals		
Movemen									Overide facility	Overall diversion	Date of					
t	C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	LOW Code used	On or off-site destination	Off-site carrier	Off-site destination	recovery rate for	from landfill /	Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m³	£/t
Number									individual	recovery	(aa/mm/yyyy)					
1049									SKID	100%						
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Actual	Waste M	ovements												Waste Totals		
Movemen t Number	C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	LOW Code used	On or off-site destination	Off-site carrier	Off- site destination	Overide facility recovery rate for	Overall diversion from landfill /	Date of Movement(s)	(m ³)	(tonnes)	Actual Cost	£/m³	£/t
1203 1204									individual skip	recovery (further detai 100% 100%	1					
1205 1206 1207										100%						
1208 1209 1210										100% 100% 100%						
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1254 1255 1256										100% 100% 100%						
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1354 1355 1256										100% 100%						

Actual	Waste M	ovements											1	Naste Totals		
Movemen t Number	C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	LOW Code used	On or off-site destination	Off-site carrier	Off-site destination	Overide facility recovery rate for individual	Overall diversion from landfill / recovery	Date of Movement(s) (dd/mm/yyyy)	(m ³)	(tonnes)	Actual Cost	£/m³	£/t
1357 1358 1359									skip	100% 100% 100%						
1360 1361										100% 100%						
1362 1363 1364										100%						
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1371 1372										100% 100%						
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1379 1380 1381										100% 100%						
1382 1383										100% 100%						
1384 1385 1386										100%						
1387 1388 1389										100% 100% 100%						
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1393 1394										100%						
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1497 1498 1499										100% 100% 100%						
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1508 1509										100% 100%						

Actual	Waste M	ovements												Waste Totals		
Movemen t Number	C, D or E Activity	Waste Stream	Material Type	Further description of waste - optional	LOW Code used	On or off-site destination	Off-site carrier	Off-site destination	Overide facility recovery rate for individual	Overall diversion from landfill / recovery (further detai	Date of Movement(s) (dd/mm/yyyy)	(m³)	(tonnes)	Actual Cost	£/m³	£/t
1511									BNID	100%						
1512					1					100%						
1513					1					100%						
1514					1					100%						
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1.0 Policy

Step 1.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	At this early stage it is advisable that high level targets are set which will govern and inform company strategy.	Standard	Set high level qualitative aspirational policy goals for company performance on reducing waste arisings and increasing waste recovery.	WRAP have produced a number of Model Procurement clauses which can be incorporated into procurement documents to help meet these requirements. The model wording relates to policy documents, invitation to tender documents, pre-qualification questionnaires or contractual		
Policy / target	These targets will then be incorporated into each construction project as	Good	Insert quantified company wide targets for reducing waste arisings and increasing waste recovery into company policy documents.	appointment documents. Actions 1A, 1B and 1C contain model wording that helps clients and principal contractors to set corporate, high	рос	
setting	they progress along the project lifecycle (and through the RIBA stages).	Best	Process to insert quantified project specific waste reduction targets based on industry Best Practice benchmarks or previous project experience for reducing waste arisings and increasing waste recovery into company policy documents.	level and project specific targets for achieving resource efficiency in construction projects. The guidance can be found here: http://www.wrap.org.uk/construction/achieving resource efficiency/model_procurement_requirements/index.html	Ğ	

Step 1.2	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
Responsibilities (for the SWMP)	There are a number of required responsibilities for early stage coordination of the Site Waste Management Plan (SWMP). Responsibilities for the operation of the SWMP are listed below in section 5.1.	Standard Good	Meet requirements for identifying the client, principal contractor and person drafting the Site Waste Management Plan. Involve all members of the project team and ensure everyone knows about SWMP and how it affects them.	WRAP have produced a number of Model Procurement Requirements to help incorporate these requirements into prequalification questionnaires and invitation to tender documents The guidance can be found here: http://www.wrap.org.uk/construction/achieving resource	good	
		Best	Include SWMP responsibilities as an agenda item at project team meetings, ensuring all team members are involved and contribute to project waste reduction and recovery actions.	efficiency/model_procurement_requirements/index.html	0	

2.0 Preparation and Concept design

It is advisable that early on in the design process waste planning is included in the agenda of client and design team meetings. The design guidance document, Designing out Waste, identifies the process that can be applied to further achieve this aim:

Step 2.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
Designing Out Waste	There are numerous opportunities to reduce waste during the design process. Designing out waste before it arises is one of the most efficient ways to reduce project waste arisings. However, as such decisions need to be taken early, engagement with the design team early on in the life of a project is key.	Standard Good	Capture decisions made that may have an impact on waste. These decisions may not have been taken with waste reduction in mind, but may have an effect on project waste arisings nonetheless. Discuss with the project team at an early design stage how it might be best to reduce waste arisings through making changes to the design.	WRAP provide regeneration and demolition guidance that can be found here: http://www.wrap.org.uk/construction/tools_and_guidance/r egeneration.html WRAP provide guidance on Designing Out Waste, which can be found here: http://www.wrap.org.uk/designingoutwaste	Good	
		Best	Systematically identify, prioritise and implement waste reduction actions at the design stage. Consider cost, programme and waste reduction potential.			

3.0 Detailed Design

Step 3.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	Estimating waste arisings involves identifying and recording the amount and destination of each waste	Standard	Standard practice is to estimate waste arisings at the pre- construction stage.	WRAPs freely available Net Waste Tool allows you to enter simple project details and forecast likely waste arisings, together with suggesting waste reduction and segregation opnortunities and recycled content material substitutions.		
Estimate waste arisings	stream that will be generated on site. The earlier in the project lifecycle that waste streams	Good	Forecast waste arisings for each component using industry data.	The Net Waste Tool can be accessed here: http://nwtool.wrap.org.uk/ http://nwtool.wrap.org.uk/	tandard	
	are estimated, the more opportunity there will be to prevent their creation.	Best	Forecast waste arisings for each component using modified wastage rates based on past company experience.		S	

Step 3.2	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	This Step involves identifying and recording waste reduction methods to reduce the quantity of waste estimated in Step	Standard	Identify waste management action for each of the different waste types forecast to arise on the construction project, including re-using, recycling, recovery and disposal.	WRAPs freely available Net Waste Tool allows you to enter simple project details and forecast likely waste arisings, together with suggesting waste reduction and segregation opportunities and recycled content material substitutions.		
	3.2.	Good	Target waste arisings for each construction component using industry standard actions	The Net Waste Tool can be accessed here: http://nwtool.wrap.org.uk/ http://nwtool.wrap.org.uk/		
Target waste reductions		Best	Target waste arisings for each construction component. As an example these actions could be to target accurate ordering (accurate material requirements, realistic wastage rates), logistics planning (delivery strategy, adequate storage, efficient movement of materials to the workface) or installation elements (efficient working and installation and storage of offcuts for reuse).	WRAP also provide guidance on logistics planning that can be found here: <u>http://www.wrap.org.uk/construction/how_do_i_reduce_w_aste/logistics.html</u>	Good	

4.0 Pre-construction

Step 4.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	In addition to designing out waste at (Step 2.1), and estimating outline waste arisings (Step 3.1), it is required to forecast residual waste arisings before going to site.	Standard	Forecast waste according to general estimates, fulfilling requirement to identify each waste type expected to be produced in the course of the project.	WRAPs freely available Net Waste Tool allows you to enter simple project details and forecast likely waste arisings, together with suggesting waste reduction and segregation opportunities and recycled content material substitutions. The Net Waste Tool can be accessed here: http://nwtool.wrap.org.uk/		
Forecast residual waste	This final residual waste forecast is the last and most detailed waste forecast that is done before site mobilisation. Once this final waste forecast is completed, waste management and recovery options can be implemented to ensure the	Good	Good practice relates to forecasting waste arisings at the detailed design stage. Refer to Step 3.1. Good practice for Step 4.1 relates to forecasting residual waste arisings in conjunction with the principal contractor and agreeing the waste reduction and recovery standards to be achieved on the project.	WRAP have produced a number of Model Procurement Requirements to help incorporate these requirements into prequalification questionnaires invitation to tender documents, and appointment contracts. The guidance can be found here: http://www.wrap.org.uk/construction/achieving resource	Good	
	waste is recycled, reused or recovered.	Best	Building on Good Practice, hold talks with the rest of the supply chain (waste management contractors, sub contractors) to determine waste reduction and recovery actions for the project.	efficiency/model_procurement_requirements/index.html		

Step 4.2	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	This step relates to the efficient management of waste once it has been created on site. Step 4.2 which deals with the management of waste on site should be	Standard	Identify waste management action for each waste stream	WRAPs freely available Net Waste Tool allows you to enter simple project details and forecast likely waste arisings, together with suggesting waste reduction and segregation opportunities and recycled content material substitutions. The Net Waste Tool can be accessed here: http://nwtool.wran.oru.ik/ http://nwtool.wran.oru.ik/		
Management of Waste	implemented in line with any targets identified in sections 1.0, 2.0 and 3.0 above. As noted above in Step 2.1, off-cuts should be stored safely on site for reuse.	Good	options for each waste stream for which recycling and recovery is viable	WKAP also provide guidance on developing and implementing a material logistics plan. The logistics plan guidance can be found here: http://www.wrap.org.uk/construction/construction waste http://www.wrap.org.uk/construction/how do i reduce w aste/logistics.html	Good	
		Best	Maximise opportunities for resource efficiency through following the waste hierarchy (prevention, minimisation, reuse, recycling, recovery, disposal)	point waste management facilities and materials/products suppliers within a region or radius of your chosen distance. It can be found here http://www.breman.co.uk/breman/about isn http://www.breman.co.uk/		
Step 4.3	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	It is a requirement that all site workers are trained on the Site Waste Management Plan, providing information on	Standard	The principal contractor should provide training to every construction worker needed for the particular work to be carried out within the terms of the site waste	WRAP provide a wealth of background information on waste reduction and recovery, including guidance documents, case studies and best practice guides. General WRAP construction guidance can be found here:		

ndex.html

It can be downloaded here:

management plan. This can be in the

Building on standard practice,

provide bespoke training to all

subcontractors and identify waste

reduction actions where they can

Building on good practice and share

experience from previous projects or

sites. Use the training exercise to inform continual improvement.

form of toolbox talks.

contribute.

Good

Best

http://www.wrap.org.uk/construction/tools_and_guidance/i

WRAP also provide a short guidance note for small and

http://www.wrap.org.uk/document.rm?id=6667

medium sized contractors on reducing construction waste.

Good

Training

Training prospects should

engage with the supply

them – as it will be the

supply chain who will be able to significantly

contribute to any project

resource efficiency targets.

be seen as opportunities to

chain and gain buy-in from

how it affects them.

5.0 Construction

Step 5.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
Responsibilities	Once the Once the SWMP has been developed it must be implemented on site. This Step outlines how to assign responsibility for ensuring the SWMP is	Standard Good	Meet requirements for identifying the client, principal contractor and person drafting the Site Waste Management Plan. Waste champion is appointed for the whole site.	WRAP have produced a number of Model Procurement Requirements to help incorporate these requirements into prequalification questionnaires and invitation to tender documents The guidance can be found here:	bc	
(on site)	deliverea.	Best	Building on Good Practice, individuals and sub contractors should be made responsible for specific waste streams, with the waste champion holding these project members to account.	http://www.wrap.org.uk/construction/achieving_resource_ efficiency/model_procurement_requirements/index.html	ß	

Step 5.2	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	Space permitting, key waste streams should be segregated. The segregation scheme should include appropriate training, monitoring and	Standard	Meet requirement that all waste from the site is dealt with in accordance with the Environmental Protection Act and Environmental Protection (Duty of Care) Regulations.	WRAP have produced a number of Model Procurement Requirements to help incorporate these requirements into prequalification questionnaires and invitation to tender documents The guidance can be found here:		
Site design, storage and logistics	enforcement with clear signage and using the National Colour Coding Scheme.	Good	Before work starts on site consider layout and skip locations. Use segregated containers at the workface.	http://www.wrap.org.uk/construction/achieving_resource_ efficiency/model_procurement_requirements/index.html	Good	
		Best	Ensure separate containers are provided for Hazardous Waste, material storage areas are clearly located and signed or arrange for just in time delivery and prevent double handling.			

Step 5.3	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	Monitoring progress against the actions in the site waste management plan more often that every six months can inform ongoing site achievement of the planned waste	Standard	Monitor and update the Site Waste Management Plan not less than every six months	WRAP provide guidance on measurement and reporting on construction projects. It can be found here: <u>http://www.wrap.org.uk/construction/tools_and_guidance/r</u> <u>eporting_portal.html</u>		
Monitoring	reduction and recovery actions. It can be part on the live review process and inform continual improvement. Once data is collected, it	Good	Principal contractor to review the construction schedule and set appropriate project review and monitoring dates with the client.		Good	
	will form a baseline against which clients can evaluate and improve on resource efficiency performance. Step 5.3 should therefore be linked with Step 6.2.	Best	Building on Good Practice, review site progress against the Site Waste Management Plan and implement changes to revise site activities based on performance where necessary.			

Step 5.4	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
	Reporting is an integral part of the Site Waste Management Plan process. Good and best practice relate to recording and reporting waste arisings in increasing levels of detail.	Standard	Ensure the Site Waste Management Plan is kept at the site, and that the Plan is available for two years after completion of the construction project.	WRAPs Reporting Portal has been developed to allow the construction industry to report on its progress in implementing Site Waste Management Plans and record actual site achievements. It can be found here: http://www.wrap.org.uk/construction/tools_and_guidance/r eporting_portal.html	_	
Reporting	WRAP provide a method note that defines the standard by which the construction industry has agreed to record and	Good	Report waste generation, recovery and disposal arising by construction phase (construction, demolition and excavation).		Gooc	
	report waste arisings. The link to this guidance is listed in the `guidance'	Best	Report lessons learnt through the project, including the good and best practice levels achieved.			

6.0 Post-completion

Step 6.1	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
On-site project review	The on-site project review is an opportunity for the site project team to review their progress post completion. Good and best practice items relate to the process of continuous review and learning.	Standard Good	Meet requirements to compare Site Waste Management Plan forecast versus actual performance, and record any deviations from the Plan. Building on Standard Practice, review the Site Waste Management Plan to identify any improvements that could have been made (e.g. to improve waste reduction or recovery, or the accuracy of the forecast).	WRAPs National Reporting Portal has been developed to allow the construction industry to report on its progress in implementing Site Waste Management Plans and record actual site achievements. It can be found here: <u>http://www.wrap.org.uk/construction/tools_and_guidance/r</u> <u>eporting_portal.html</u>	Good	
		Best	Building on Good Practice, hold a post completion project team meeting to debrief and learn lessons from the Site Waste Management Plan process that can be used to inform future practice.			

Step 6.2	Explanation	Practice Level	How to achieve	Guidance available to help	Practice level targeted (please select)	Action (use to record more detail if you wish)
Corporate level review	The corporate level review uses the SWMPs produced on individual sites to compare construction projects against company baseline performance. If a baseline does not exist, then the first project will become the baseline against which performance in future projects will be measured against.	Good Best	Meet requirements to compare Site Waste Management Plan forecast versus actual performance, and record any deviations from the Plan. Record project performance in the following areas: cost savings achieved, total waste arisings, total waste to landfill, total waste reductions achieved and recycled content used. Use data collected in Step 6.1 standard practice to benchmark performance across your portfolio of projects, using the data to inform continual improvement. Using the data gathered and lessons learnt, set company policy on expected metrics (cost savings, waste arisings, waste reductions, total waste to landfill) for similar project types going forward. Integrate lessons learnt into	WRAPs Reporting Portal has been developed to allow the construction industry to report on its progress in implementing Site Waste Management Plans and record actual site achievements. It can be found here: <u>http://www.wrap.org.uk/construction/tools_and_guidance/r</u> <u>eporting_portal.html</u>	Good	



Comments	Please Enter Compliance
Construction	
	No
Comments	Please Enter Compliance
Comments	No Please Enter Compliance
Comments	
	No
	Construction Comments Comments Comments Comments Comments Comments

My targets

КРІ	Target
Waste recovery (All)	93%

KPI Report

Select Metric : Select Phase :	Select Metric : Total Select Phase : All														
	Fore	ual													
	m ³	Tonnes	m ³	Tonnes											
Total Waste	10580.86	#REF!	0.00	0.00											
Total Waste to landfill	9608.09	#REF!	0.00	0.00											
% Waste diverted from landfill	9%	#REF!	#DIV/0!	#DIV/0!											
% Material reused on site	0%	#REF!	#DIV/0!	#DIV/0!											











Total Waste to Landfill (All) - m3







Compendium Living : Client name Lovell Partnerships : Principal Contract Castleward : Project title 0 : Project reference

View data in: tonnes		Fore	cast	Actual		
	_	m ³	Tonnes	m ³	Tonnes	
Reporting	Total Waste	10580.86	#REF!	0.00	0.00	
Combined stages C.D and E	Total Waste to landfill	9608.09	#REF!	0.00	0.00	
Construction	% Waste diverted from landfill	9%	#REF!	#DIV/0!	#DIV/0!	
Demolition	% Materials reused on site	0%	#REF!	#DIV/0!	#DIV/0!	
Excavation						

Combined stages C, D and E Waste and material arisings Waste sent offsite Materials kept onsite Sent to landfill Diverted from landfill Cost of waste disposal (offsite) Forec Unit Total Class F A tonnes tonnes F A onnes tonnes ast/Actual F A tonnes tonnes F A F A tonnes tonnes F A tonnes #REF! 200.00 #REF! 500.00 tonnes #REF! 200.00 #REF! 500.00 tonnes #REF! 20.00 #REF! 50.00 tonnes #REF! 180.00 #REF! 450.00
 Non Haz (Dert)

 Haz

 Non Haz (Cont)

 Haz

 Inct : SO & Subset : Sol & Stores

 Segretation : Sol & Subset : Su #REI #REF! to Stream #REF! 90.00 36.00 54.00 #REF! 100.00 40.00 60.00 #REF! 100.00 40.00 60.00 #REF! 10.00 4.00 6.00 #REF! 200.00 200.00 180.00 20.00 300.00 300.00 30.00 270.00 List of Waste (LOW) Code 200.00 200.00 40.00 40.00 100.00 100.00 300.00 300.00

	Re-	used		Recove	ry of mat Recy	Energy									
off	site	on-	site	off-	site	site	ite off-si								
tonnes	A tonnes	tonnes	A tonnes	tonnes	A tonnes	tonnes	A tonnes	tonnes	A tonnes						
#REF!				#REF! 180.00				#REF!							
#REF!				#REF!				#REF!							
				450.00											
#REF!				#REF!				#REF!							
				90.00											
				54.00											
				180.00											
				270.00											

Construction		Waste and material arisings		Waste sent offsite		Materials kept onsite	Sent to	landfill	Diverted from landfill		Cost o disposal	f waste (offsite)			Re-I	ised		Recove	ry of mat Rec	Energy r			
Forecast / Actual		F		F	٨	E A	F		F	•	F			off-	site	on-:	site A	off-	site	on-	site A	off-site	a
Unit		tonnes	tonnes	tonnes	tonnes	tonnes tonnes	tonnes	tonnes	tonnes	tonnes	£	Ê		tonnes	tonnes	tonnes	tonnes	tonnes	tonnes	tonnes	tonnes	tonnes to	nnes
Total Class	Non Haz (Inert)	500.00		500.00			50.00		450.00									450.00	1				
	Haz Non Haz (Non Inert)	500.00		500.00			50.00		450.00									450.00					
Assigned Waste Stream	Inert - Soil & stones							-															_
	Non Haz (Non Inert) - Soil & stones Non Haz (Non Inert) - Dredgings																						
	Segregated Haz - Soil & stones	100.00		100.00			10.00		00.00		ENCE							00.00					
	Metals	40.00		40.00			4.00		36.00		FALSE							36.00					
	Wood Packaging	60.00		60.00			6.00		54.00		FALSE							54.00					
	Inert - Building rubble										FALSE												
	Inert - Glass Mixed Hazardous - C&D waste										FALSE FALSE												
	Mixed C&D waste	300.00		300.00			30.00		270.00		FALSE							270.00					
	Other C&D segregated waste										FALSE												
List of Waste (LOW) Code	08 01 11*						-																
	08 01 13*																						
	08 01 14 08 01 18						-																
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	13 01 12* 13 01 13*																						
	13 05 01*																						
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	15 02 02* 15 02 03																						
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	10 11 03																						
	20 01 02 20 01 39																						
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Demolition		Waste and material arisings		Waste sent offsite	Materia	Materials kept onsite		Sent to landfill		Diverted from landfill		Cost of waste disposal (offsite)			Re-used			Recovery of materials and wastes Recycled				Energy r		
Farran at (Antural					-									off	site	on-	site	off-	site	on-	site	off-si	ite	
Unit		tonnes	A tonnes	tonnes tonne	tonnes	A tonnes	tonnes	tonnes	tonnes	A tonnes	£	£		tonnes	A tonnes	tonnes	A tonnes	tonnes	A tonnes	tonnes	A tonnes	tonnes	tonnes	
Total Class	Non Haz (Inert)				-																			
	Haz																							
Assigned Waste Stream	Inert - Soil & stones																							
	No Haz (Non Inert) - Soil & stones Non Haz (Non Inert) - Dredgings																							
	Segregated Haz - Soil & stones										54405													
	Gypsum Metals										FALSE													
	Wood										FALSE													
	Inert - Building rubble										FALSE													
	Inert - Glass Mixed Hazardous - C&D worth										FALSE													
	Mixed C&D waste										FALSE													
	Segregated Haz Waste Other C&D segregated waste										FALSE													
List of Waste (LOW) Code	08 01 11*																					_		
	08 01 12 08 01 13*											_												
	08 01 14											_												
	08 03 18																							
	13 01 12* 13 01 13*																							
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	13 01 11*																							
	13 02 08* 16 05 07*																							
	10 11 03																							
	20 01 39																					-		

Excavation		Waste and material arisings		Waste sent offsite		Materials kept onsite	Sent to landfill		Diverted from landfill		Cost of waste disposal (offsite)			Re-used		Recovery of materials and wastes Recycled			Energy r		
-				-			_							off-	site	on-site	off-site	on-	site	off-s	site
Forecast/Actual Unit		F tonnes	A tonnes	F tonnes	A tonnes	F A tonnes tonnes	tonnes	tonnes	F tonnes	A tonnes	£	A £	to	F nnes	A tonnes	F A tonnes tonnes	F A tonnes tonnes	F tonnes	A tonnes	F tonnes	tonnes
Total		#REF!		#REF!			#REF!		#REF!		#REF!		#	REF!			#REF!			#REF!	
CidSS	Haz (Inert)	200.00 #REF!		200.00 #REF!			20.00 #REF!		#REF!		#REF!		#1	REF!			#REF!			#REF!	
	Non Haz (Non Inert)							_			511.05							_			
Assigned waste Stream	Non Haz (Non Inert) - Soil & stones										FALSE										
	Non Haz (Non Inert) - Dredgings						*0551		*055		FALSE			0.551			*0551				
	Gypsum	#REF!		#REF!			#REF!		#REF!		FALSE		#1	REF!			#REF!			#REF!	
	Metals										FALSE										
	Packaging										FALSE										
	Inert - Building rubble	200.00		200.00			20.00		180.00		FALSE						180.00				
	Mixed Hazardous - C&D waste										FALSE										
	Mixed C&D waste						_				FALSE										
	Other C&D segregated waste										FALSE										
List of Waste (LOW) Code	08 01 11* 08 01 12						-														
	08 01 13*																				
	08 01 14 08 01 18						-		-												
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