

CONSTRUCTION WASTE [1.5] Submittal Form

Project Name			
Measure			
	recycle at least 80% of building associated auditable chain of cu		ste in weight and provide the University a waste oon request.
Mandatory Requ	uirement		
Points Available	e 1 Points	Claimed	
Sign-off: Pre-co	ontract Design Stage		
Pre-contract	is box the project team confirms target meets the requirements d details are provided in this forr	of the	
Project Team Re	presentative		mpus Infrastructure Services Sustainability presentative
Signature		Sigr	gnature
Name (print)		Nan	me (print)
Date		Date	te
Sign-off: As-bui	ilt Stage - to be completed at I	Practical Completion of	f Project
	is box the project team confirms meets the requirements of this	the	

Project Team Representative As-Built Sign-off

Signature	
Name (print)	
Date	

Campus Infrastructure Services Sustainability Representative

Signature	
Name (print)	
Date	

1.0 Pre-contract Design Stage - Construction Waste

1.1 Pre-Contract Commitment

Confirm the project construction waste recycling / reuse target (%):

1.2 Reference Documents

Project the following documents as part of the Pre-Contract sign-off:

Project specific Waste Management Plan which identifies all waste streams to be recycled and reused

Evidence of Waste Audit methology used by Waste Recycler / Depot

2.0 As-built Stage - Construction Waste

Complete the following checklist:

Were all subcontractors inducted into the Waste Management Plan?

Were all wastes tracked throughout the project?

Was the required 80% recycling target met for non-hazardous wastes?

Were all subcontractors issued with the Waste Management Plan?

Have waste dockets and receipts been appended to this document?

2.1 Waste Recycling / Reuse Figures

Complete the following table for the project figures:

Materials / Wast	Materials / Waste Generated on Site		Destination Recycling & Reuse	Destination Disposal	Recycling & Disposal Centre
Material	Total Weight (Tonnes)	<u>On-site</u>	Off-site	Landfill Site	Comments

Materials / Waste Generated on Site		Destination Recycling & Reuse	Destination Recycling & Reuse	Destination Disposal	Recycling & Disposal Centre
Material	Total Weight (Tonnes)	<u>On-site</u>	Off-site	Landfill Site	Comments
Totals Totals					
(Excl Hazardous & Soil)					
Total Wastes Recycled (%)					

Confirm the project % Construction Wastes that were Recyced / Reused:

2.2 Reference Documents

Provide the following documents as part of the As-built signoff:

Final Project specific Waste Management Plan

Waste Disposal reports / statements from Contractors

Please list any other reference documents used in the above assessment (as required)