## **Method Statement**

Method Statement								
Project Name: Adhoc Collection	Statement Number: 001							
Work Activity: Collection of waste	Work Location: N/A							
<b>Date:</b> 06/03/2013	Reference No: N/A							
Prepared By: Sam Mountain	Approved By: Sam Mountain							
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Objective:								
Collection & disposal of waste equipment fro	m designated site.							
Location:								
N/A								
Timescale:								
Dependent on job requirement; however an site.	average of attendance of 30-45mins per							
Welfare & First Aid:								
Driver equipped with basic first aid kit & wea	aring PPE.							
	_							
Reducing Risks:								
- See risk assessment for further detai	ls.							
	cap boots, hi-viz jacket & safety gloves.							
<ul> <li>Loading equipment used to safely move large bulky items i.e. sack barrow and tail lift.</li> </ul>								
can inc.								
Health, Safety & Environmental Assessn								
<ul> <li>Site assessment before works is carried out.</li> <li>Full PPE to be work at all times.</li> </ul>	Additional tools such as straps, pallets and loading							
- Containers to hold and store hazardous waste.	equipment utilised to ensure the safe handling and loading.							
<ul><li>Staff handling of equipment.</li></ul>	loading							
Multiple staff handling large items.								
Related Assessments:								
Notated Abbebbinents:								
Supervision:								
Site contact, provide by customer prior to co	ollection taking place.							
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Training:								
All iWaste staff are trained to handle/remove	e waste items from site.							
Labour:								
<ul> <li>iWaste driver/Additional staff</li> </ul>								
member if required.								
Plant/ Equipment:	<u></u>							
a, Equipmont								

Vehicle Sack barrow

Tools

Additional equipment can be supplied/used when required.

## **Work Method:**

- 1. Driver & collection vehicle enters customers premise manoeuvring vehicle into a safe designated position.
- 2. Site contact will be located and iWaste will be shown equipment required to be collected.
- 3. Site will be assessed and safest route through building to collection vehicle will be established where possible a forklift will be used to load equipment onto vehicle.
- 4. Equipment will then be removed from the building using sack barrows when required and loaded onto the iWaste vehicle
- 5. Equipment is secure loaded and stored on the vehicle in a safe manner.
- 6. Waste consignment notes will be issued and signed.
- 7. iWaste will leave site following completion of required task and site contacts approval.

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All iWaste staff have mobile phones which will allow them to contact the nearest emergency services if required.

**Signed:** Sam Mountain **Date:** 06/03/2013