Risk Assessment

extraction

Issue: 1 Date: 26/01/2018 Review: 26/07/2018 Author: Laura West Approved: Chris West Page 1 of 2

Wet Waste Removal

Company/Customer: TBC			
Area of where work will be carried out: TBC			
Job Description: Vacuum tanker for removal of liquid wet waste			
Start Date: TBC			
End Date: TBC			
Duration of work completed: TBC	TBC		
Employees involved on site: 1x T	ployees involved on site: 1x Tanker driver		
Other persons who may be affected by the job to be		All who are present close to the area work is carried out	
completed:			
Access needed: Roadways / Pathways / Site access			
Providing access: Site manager / G	ng access: Site manager / Contractor		
Emergency Assembly point: The driver will make himself aware of any emergency points where applicable as instructed by customer.			
Site Emergency Contact: TBC			
Emergency Contact Numbers: Chris West- 07931711832 Office- 01933 448133 Laura West: 07581368882		ice- 01933 448133 Laura West: 07581368882	

Equipment & Checks

1 x tanker driver Road cones Barriers (if applicable) 3-inch suction hoses PPE Protection of the public

Safety Precautions to be followed:

Risk assessment to be carried out for job in hand.

Visual inspection of site and area to make sure conditions are suitable and as they should be. Weather conditions are included in this.

Visual inspection of equipment which will be used to complete job.

Job to be postponed if inspections fail to meet expectations.

Any vehicle in work on site or pathways must be signed, lit and manned.

Inspect access to site and manhole covers to make sure they are in good condition and suitable to lift.

Daily vehicle and equipment checks.

PPE inspections and report to office if any are in a poor condition and replace for new.

PPE to be used whilst carrying out job:				
Туре:	Standards:	To Protect Against:		
Hard Hats	EN397	Falling objects		
Steel Toecap Boots	EN345/ISO20345	Slips, trips and falling objects		
Overalls (where applicable)	TTPE TY2B	Chemical, vapour, mist or spray		
Gloves	EN388 EN374-2+3 CAT 11	Chemical of material		
Eye Protection	EN166	Chemical of material and falling objects		
High Visibility clothing/ vests/ overalls	EN471 OR ISO20471	Traffic/moving vehicles		

Hazardous Substance				
Hazardous Substance:	Risk It Presents:	Controls Required:		
Biohazards (Bacteria/Viruses Water	Generic biohazard risks	PPE to be worn at all times		
Transmitted)		No smoking or open flames and vehicles exhaust must be as far as possible from area		
		Strict hygiene control		
		Avoid interference close to material		

Risk Assessment

extraction

Issue: 1 Date: 26/01/2018 Review: 26/07/2018 Author: Laura West Approved: Chris West Page 2 of 2

Wet Waste Removal

Risk Assessments				
Hazards Identified:	People at Risk:	Controls to be used:		
Lifting manhole covers	Tanker driver	Manual handling techniques to be used whilst lifting covers. Only lift covers that are safe to lift.		
	People around area	Area if be coned off and monitored at all times		
Pipes used for emptying	Tanker driver	Always make sure pipes are in a safe place Do not leave pipes laying around on		
	People around area	walkways causing a trip hazard. Cones to be used around working area. Flashing beacons on vehicle to be on.		

Arrangements		
General waste disposal	Anglian Water, Severn Trent, Thames Water	
Waste Transfer	See transfer note	

This document is instructions of completing the job required. You are required to read all this document along with our Method Statement and agree to all the areas and understand the content. If you do not understand or agree to any of these documents, you must not complete the task. Signing this document confirms you understand and accept all the guidelines

Name of driver:

Signature:

Date: