

Pre-Acceptance Analysis	
Date:	Signed:
Name of Waste	
Type of Waste	Standard / Bespoke / Hazardous / Product
Destination Process (W4G)	AD / Feedstock / Trials / Other
EWC Code	
WM3 Characterisation	
Waste Producer (Name, Address & Contact Details)	
Source & Nature of the Waste (Production Process)	
Description of the Waste (inc. physical form)	
Characterisation of the Waste (inc. Variability)	
Any Hazardous Properties (inc. Potential Risks to Occupational Safety, Environment & Process)	

Pre-Acceptance Analysis	
Packaging & Sources of Contamination	
Estimated Quantity (per load, annually & frequency)	
Potential for reaction/reactivity	
Odour (Intensity & Description)	
Age of the waste	
Site Visit / Inspection	
Nutrient Requirements	
Treatment Requirements	
Any other comments	
Approved	<i>Pre-acceptance record must be kept on file for 3 years following receipt of waste.</i>

Pre-Acceptance Analysis		
Analysis Required	Result	Comment
pH		
Ammonia	mg/L	
Ammonium	mg/L	
COD	mg/L	
Total Nitrogen	mg/L	
Phosphorus	mg/L	
Schedule 1 Substances		
Schedule 2 Substances		
Heavy Metals & Potentially Toxic Elements		
Suspended Solids / %DM	mg/L / %DM	
Alkalinity	mg/L	
Chloride	mg/L	
Sulphate	mg/L	
Sulphide	mg/L	
FOG	mg/L	
VFA	mg/L	
External Analysis Required		
BMP/Inhibition Testing		
Foaming Potential		

Pre-Acceptance Analysis – Hazardous Wastes Only	
Details on Holder of Waste (if not producer)	
Variability on waste	
Any POPs present	
Any MSDS available	
Details on all hazardous properties	
Date became waste	
Type of packaging	
Confirmation of no radioactivity present	
COMAH Assessment	
Is there a Risk of Explosion, Risk of corrosion by strong acids, risk of uncontrollable reaction or risk of evolution of gases?	

Final Technical Checks	
Is this a waste we can accept on our permit?	
Do we have sufficient storage & treatment capacity?	
Are we avoiding accumulating waste?	



Any Other Comments