



SAMPLE SUBMISSION FORM

Date	
Company Name	
Contact Name	
Email Address	
Contact Telephone	
Additional Information	

AD FEEDSTOCK / PROCESS ANALYSIS REQUEST FORM				ANALYSIS	
Sample No.	Sample Description	Contains ABP* (Y/N)	Analysis Codes	DM% (01)	Inhibition (07)
1.				ODM (02)	Bullet BMP (08)
2.				COD (03)	FOS-TAC (09)
3.				Sulphate (04)	Ammonium (10)
4.				Chloride (05)	VFA Profile (11)
5.				pH (06)	Viscosity (12)
6.				BMP Analysis (please select the test period)	
7.				14 Day (13)	28 Day (14)
8.				Feedstock Suite (DM, oDM, Sulphate, Chloride, pH) (15)	
9.				Biological Suite (DM, FOS-TAC, Ammonium, VFA, pH) (16)	

****For any samples containing potentially hazardous materials please give details below:**

Sample No.	Potential Hazard

- Sample bottles can be provided at cost.

FOR BULLET BMP, please submit enough sample/s to generate 100g of dry material. Please ensure samples are appropriately packaged, labelled and accompanied with a lab submission form advising analysis required. Failure to meet this criteria may result in disposal of the sample for H&S purposes. Please send to:

Amur (Laboratory), Bio Centre, York Science Park, Heslington, York, United Kingdom, YO10 5NY
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