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INITIAL ENQUIRY

Please complete as much of the form as possible to assist Clearfleau in producing an initial proposal.
Thank you.

Client Contact and Details

Date	
Client Name	
Full Postal Address	
Telephone	
Main Contact	
Email	
Mobile	
Web Site	

Client Business Operations

Current operations of the business	
Present method of waste disposal	

Flow 1 – Description and Volumes (current and future)

Trade Effluent	Current Output	Future
Annual Volumes (m3)		
Average daily volume (m3)		
Peak daily volume (m3)		
No. of days of plant operation per week		

Analysis

	Average	Minimum	Maximum
pH range			
fat, oils and grease (mg/l)			
COD (mg/l)			
BOD (mg/l)			
Total suspended solids (TSS mg/l)			
Total Volatile solids (VSS mg/l)			
Temperature			

Flow 2 - Description and Volumes (current and future)

High Solids 1	Current Output	Future
Annual Volumes (m3)		
Average daily volume (m3)		
Peak daily volume (m3)		

Analysis

	Average	Minimum	Maximum
pH range			
fat, oils and grease (mg/l)			
COD (mg/l)			
BOD (mg/l)			
Total suspended solids (TSS mg/l)			
Total Volatile solids (VSS mg/l)			
Temperature			

Flow 3 - Description and Volumes (current and future)

High Solids 2	Current Output	Future
Annual Volumes (m3)		
Average daily volume (m3)		
Peak daily volume (m3)		

Analysis

	Average	Minimum	Maximum
pH range			
fat, oils and grease (mg/l)			
COD (mg/l)			
BOD (mg/l)			
Total suspended solids (TSS mg/l)			
Total Volatile solids (VSS mg/l)			
Temperature			

Flow 4 - Description and Volumes (current and future)

Other feedstocks	Current Output	Future
Annual Volumes (m3)		
Average daily volume (m3)		
Peak daily volume (m3)		

Analysis

	Average	Minimum	Maximum
pH range			
fat, oils and grease (mg/l)			
COD (mg/l)			
BOD (mg/l)			
Total suspended solids (TSS mg/l)			
Total Volatile solids (VSS mg/l)			
Temperature			

It will also help if you could **please provide info, data, details** on:

- Mains water usage and price?
- Gas use and daily / seasonal variance?
- Site location map (PDF and CAD, if available)? With suggested suitable space to consider using?

There are several ways to plan and design AD plants (as the core infrastructure) to add more value and sustainability, using complimentary technology and short payback solutions.

Thank you. This will be treated as 'commercial in confidence'.