



## Initial Information for HYBACS or FilterClear Design

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### 1. General information

Your Name

Company

Position

Phone

Email

## Project Information

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### 2. General information

Site name

Reference

Client name

Postcode

Grid Ref

Average flow (m<sup>3</sup>/d)

Peak flow (m<sup>3</sup>/d)

% of domestic sewage

% of industrial and trade effluent and type

Wastewater temperature range (°C)

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### 3. Influent and effluent concentrations

Where are “influent” samples taken?

	Average influent concentration	Current actual effluent concentration	Future effluent standard	Basis of measurement (max. / average/ 95%)
TSS (mg/l)				
BOD (mg/l)				
COD (mg/l)				
AmmN (mg/l)				
TN (mg/l)				
TP (mg/l)				

### 4. Existing plant information

	Yes/No	Specification and Capacity (type, number, diameter, water depth, volume, etc.)
Primary settlement tank		
Anaerobic zone (m3)		
Anoxic zone (m3)		
Aerobic zone (m3)		
Final settlement tank		
Tertiary treatment		

If available, please also provide as separate attachments on your email:

- Existing Process Flow Diagram
- Existing Site Layout
- Existing Hydraulic Profile

Please return with any attachments to: [enquiries@bluewaterbio.com](mailto:enquiries@bluewaterbio.com)

If you have any difficulty filling out this form please call us on +44 (0) 207 908 9500.

SAVE



SEND