



INDUSTRIAL WASTEWATER QUESTIONNAIRE

1. Contact details

Company name & address:		
Contact person:		Title:
Email:		Phone number:
End user name:		

2. Water to treat – If you have results from a water sample please include a copy of the analytical report

Process description (type of water or activity of end user):	
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3. General information

Design flow in GPM:	
Hours per day operating:	
Continuous flow (yes/no)	
Tank available for equalization (yes/no):	
Current equipment:	
Installation location – check what applies:	<input type="checkbox"/> Inside <input type="checkbox"/> Outside <input type="checkbox"/> Hazardous <input type="checkbox"/> Non-hazardous
Chemicals used:	

4. Inlet wastewater parameters

pH:	
Temperature:	Degrees F.
Total Suspended Solids (TSS):	mg/l (ppm)
Fats, oils & grease (FOG):	mg/l (ppm)
BOD ₅	mg/l (ppm)
COD:	mg/l (ppm)
Total Dissolved Solids (TDS):	mg/l (ppm)
Additional wastewater constituents (example Pb, Zn, Cu):	: mg/l (ppm), : mg/l (ppm)

5. Effluent quality required

pH:	
Temperature:	Degrees F.
Total Suspended Solids (TSS):	mg/l (ppm)
Fats, oils & grease (FOG):	mg/l (ppm)
BOD ₅	mg/l (ppm)
COD:	mg/l (ppm)
Total Dissolved Solids (TDS):	mg/l (ppm)
Additional wastewater constituents (example Pb, Zn, Cu):	: mg/l (ppm), : mg/l (ppm)