



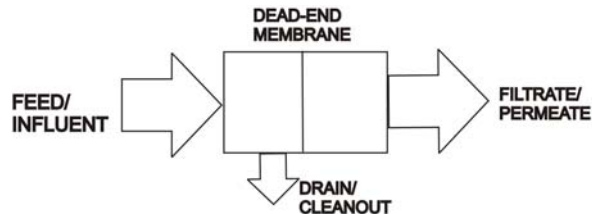
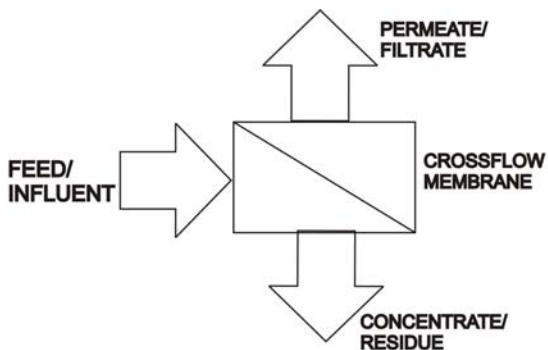
Filtration & Membrane Technology, Inc., 8342 Silvan Wind,
Houston, TX, 77040 (713) 870-1120
fmt-houston@att.net
www.fmt-houston.com

Membrane Installation Questionnaire

Please complete this questionnaire (two pages) and mail or E-mail to the address or number at the bottom of page 2,
Attn: Frank Buehner.

Name		Title:	
Company		Div./Dept.:	
Mailing Address			
City		State:	Zip:
Phone	Ext	Fax	Date

Process Information	Feed Stream Information
1. Application is: New <input type="checkbox"/> Retrofit <input type="checkbox"/>	1. Flow Rate: <input type="checkbox"/> GPM <input type="checkbox"/> GPH
<input type="checkbox"/> Module replacement	Feed Permeate Residue
Present module manufacturer	2. Temperature: °F <input type="checkbox"/> °C <input type="checkbox"/>
Module Model No.:	3. pH: 4. BOD ₅ : mg/l
Number of Trains: Number of Stages:	5. COD: mg/l
Number of Vessels Per Stage:	6. Conductivity: μS/cm
Number of Membranes Per Vessel:	7. Specific gravity:
Micron rating:	8. Silt Density Index SDI
2. Process will be: <input type="checkbox"/> Continuous	9. Total Hardness: m Total Alkalinity: p
<input type="checkbox"/> Batch <input type="checkbox"/> Semi-continuous	10. Viscosity::
3. Project type: <input type="checkbox"/> Waste treatment	@ ambient temp: cp
<input type="checkbox"/> Product recovery	@ feed temp: cp
<input type="checkbox"/> Other	11. Material compatibility:
4. Permeate: <input type="checkbox"/> Recycled <input type="checkbox"/> Disposed	<input type="checkbox"/> 304 SS <input type="checkbox"/> 316 SS <input type="checkbox"/> Non- Corrosive
5. Residue: <input type="checkbox"/> Recycled <input type="checkbox"/> Disposed	<input type="checkbox"/> 316L SS <input type="checkbox"/> Hastelloy C
6. Feed Source:	12. Total Suspended Solids, TSS: mg/l
	Specific Gravity of Suspended Solids:
	13. Total Dissolved Solids ,TDS: mg/l
	14. Total organic carbon, TOC: mg/l
	15. Chloride/Halogen: mg/l
	16. Free Chlorine
	17. Turbidity: NTU



Please continue to next page →

Feed Stream Description

Component	M. W., weight % or Particle Size Range (μm)	Soluble	Suspended	Feed Wt. %	Filtrate Wt. %	Concentrate Wt. %
A.		<input type="checkbox"/>	<input type="checkbox"/>			
B.		<input type="checkbox"/>	<input type="checkbox"/>			
C.		<input type="checkbox"/>	<input type="checkbox"/>			
D.		<input type="checkbox"/>	<input type="checkbox"/>			
E.		<input type="checkbox"/>	<input type="checkbox"/>			

Membrane System Information

Process objectives:	
Describe Previous membrane separation experience for the proposed process	
Simple sketch of the present system:	Simple sketch of proposed system including membrane:
Please note cost targets such as ¢/unit of feed, ¢/unit of filtrate, ¢/unit of concentrate. Please specify units:	

Current Operating Cost Data

In order to assess optimal/cost effective systems designs for your separation requirements, please provide the following basic applicable cost data for your intended operating location.	
Electricity: ¢ perk kwh	Operating labor: \$/hr.

Projected/Estimated Timing for Project (Quarter or Month/Year)

Test System:	Purchase:	Installation:
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Please forward completed questionnaire to one of the following:

fmt-houston@att.net or

Attn: Frank Buehner at

FMT, Inc
 8342 Silvan Wind
 Houston, TX 77040
 Attn: Frank Buehner
www.fmt-houston.com
fmt-houston@att.net

Thank You