

Complete the fields that apply. Check all that apply. This sheet is for module quotation — not a performance guarantee.

Date

1. CUSTOMER

Company

Type

☐ End user

☐ OEM

☐ Engineering

☐ Trading

Contact

Position

Tel

Email

Website

Ship-to / project location

Target delivery

How you heard of Zyramic (optional)

2. PROJECT & FEED

Product & liquid name

Components A–G

Name + ppm or %

	A	B	C	D	E	F	G
Component							
Conc. (ppm or %)							

Current process

Process requirement

SS

 ppm

TDS

 ppm

Viscosity

 cP or mm²/s

Temperature

 °F / °C

Density

 lb/gal or kg/m³

pH

Feed concentration

Other data

Project status

☐ New

☐ Reconstruction

☐ Optimization

Purpose

☐ Clarification

☐ Dehydration

☐ Remove protein

☐ Remove oil

☐ Concentration

☐ Desalination

☐ MBR / wastewater

☐ Others

Membrane process

☐ Microfiltration

☐ Ultrafiltration

☐ Nanofiltration

☐ Reverse osmosis

☐ Pervaporation

☐ Other

3. MEMBRANE FAMILY — check all that apply

☐ Polymer flat-sheet MBR — Zyramic On-Board Scour (PES on PP plate)

☐ Ceramic — silicon carbide (SiC), flat sheet or tube

☐ Ceramic — alumina, flat sheet or tube

If ceramic: preferred geometry

☐ Flat sheet ☐ Tube ☐ Either

IF MBR / WASTEWATER

MLSS	_____ mg/L	Design flux (if known)	_____ gfd	Tank L × W × SWD	_____ ft
Permeate quality target BOD / TSS / turbidity	_____			Available scour air (if known)	_____ SCFM

4. DUTY, HARDWARE & QUOTE SCOPE

Capacity	_____ m³/day		_____ gpm	_____ hours/day	
Control	☐ Manual ☐ PLC		Material	☐ 304 ☐ 316L ☐ Other _____	
Power	☐ 380–415 V / 50 Hz ☐ 440–480 V / 60 Hz ☐ EX ☐ Other _____				
What to quote	☐ Modules only ☐ Replacement plates ☐ Ceramic modules ☐ Field services				
Remarks					