SECTION 1: General Quote Information
1.1 Company
1.2 Contact Name
1.3 Contact Phone / Fax
1.4 Contact e-mail Address
1.5 Project Name
1.6 End User / Site Location
1.7 Who to Receive Quote
1.8 Date Quote Required

SECTION 2: Process Information:
2.1 Number of pumps
2.2 Required Capacity (min / max) gph
2.3 Required pressure (max) psi
2.4 Process Fluid / Chemical
2.5 Concentration %
2.6 Fluid Temperature (min/max) F
2.7 Viscosity cps
2.8 Specific Gravity
2.9 Solids Content %
2.10 Suggested Pump Liquid End

SECTION 3: Site Conditions
3.1 Available Floor Space (L x W x H)
3.2 Location
3.3 Hazardous Location (Class,Division,Group)
3.4 Power Available (Volts, Phase, Hz)
3.5 Ambient Temperature (min/max)

SECTION 4: System Conditions
4.1 Suction Lift / Head (min/max) ft (m)
4.2 Supply Pressure psig
4.3 Discharge Pressure psig
4.4 Discharge Head ft (m)
4.5 Length of Suction Line ft (m)
4.6 Length of Discharge Line ft (m)
4.7 Size of Suction Line in (mm)
4.8 Size of Discharge Line in (mm)
4.9 Length of Suction Line ft (m)
4.10 Length of Discharge Line ft (m)

SECTION 5: Options
5.1 Diaphragm Leak Detection (Orlita Only)

5.2 Process Connections
5.3 Heating / Cooling

□ Gauge Only □ Gauge w/ Press Switch (Safe Area)
□ Gauge w/ XP Press Switch
□ Flanged
□ Heating / Cooling Jacket

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