

\* required

## Pump Application Worksheet

\* Company:

\* Location:

\* Contact:

Reference:

Date:

\* Phone:

\* Fax:

e-mail:

### Application Data

Pump Type:

\* Liquid:

\* Flow Range:  Units

\* Suction Pressure:  Units

Design Suction Press:  Units

\* Discharge Press:  Units

Design Disch. Press:  Units

\* Temperature:  Units

\* Spec. Gravity:

\* NPSHa:

\* H2s %:

\* CO2 %:

Solids Type/Size:

\* Solids %:

\* Contaminants:

\* Viscosity:  Units

Comments:

### Pump Data

\* Qty of Pumps:

Pump Series:

Pump Size:

Casing:

Shaft Type:

Impeller Size:

\* Seal Type:

\* Seal FlushType:

Pump Duty:

\* Base:

Comments:

### Motor / Drive Data

\* Drive Type:

Preferred Mfg.:

\* Voltage:

\* Enclosure:

\* Area Class:

Horsepower:

Speed:

Frame Size:

\* Coup. / Guard:

\* VFD:

Additional Comments: