PUMP SHAFT GUARD DATA SHEET
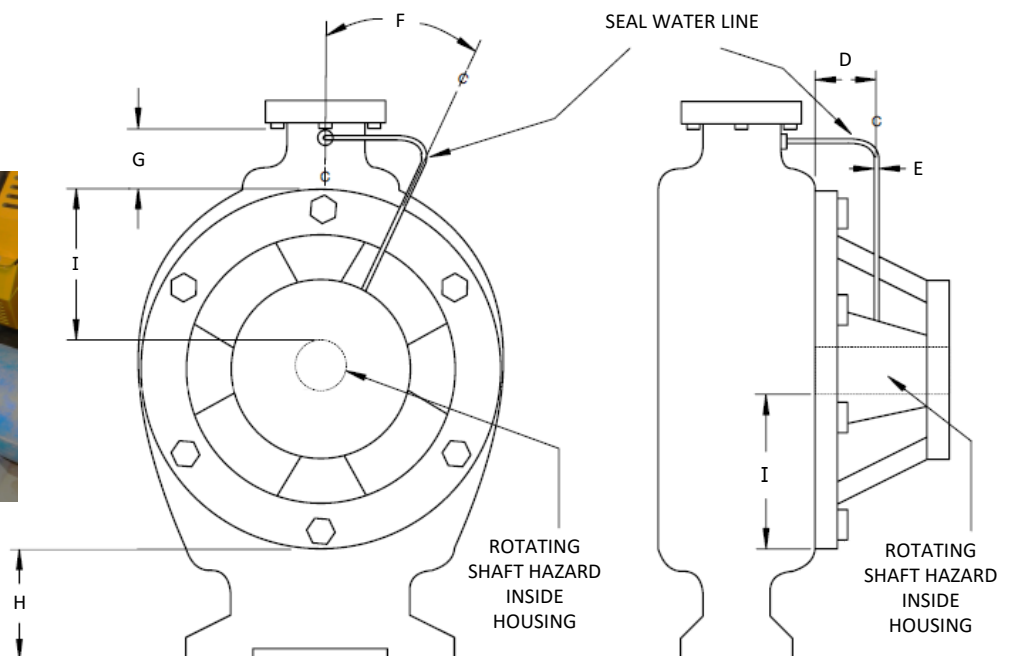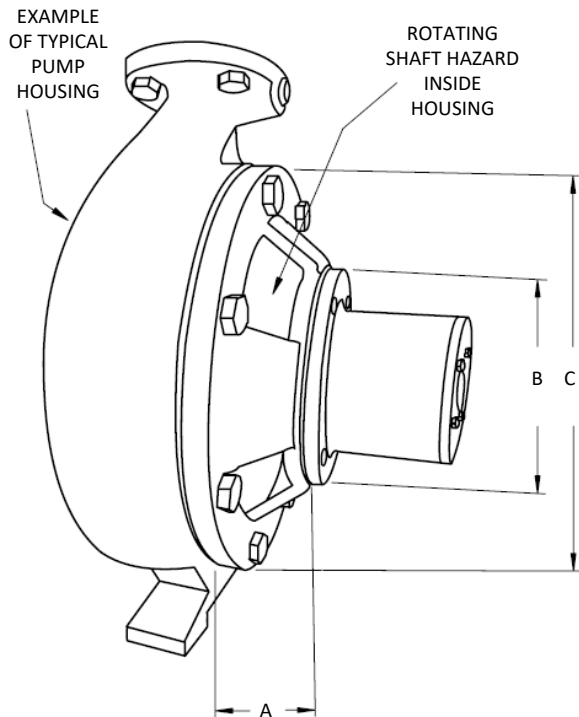
COMPANY: _____

CONTACT PERSON: _____

LOCATION: _____

PHONE: _____ EXT: _____

EMAIL: _____

EQUIPMENT #: _____

QUANTITY: _____

PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS

EXAMPLE OF TYPICAL PUMP HOUSING

ROTATING SHAFT HAZARD INSIDE HOUSING

INFORMATION REQUIRED

ITEM	DIMENSION
A - Length of Guard	
B - Diameter of Smaller Flange or Pump Case	
C - Diameter of Larger Flange or Pump Case	
D - Distance from End of Guard to Seal Waterline	
E - Diameter of Seal Waterline	
F - Location of Seal Waterline Relative to Top ₵	
G - Distance from Top of Guard to Obstruction	
H - Distance from Bottom of Guard to Obstruction	
I - Distance from Guard to Rotating Hazard	

GUARD COATING/MATERIAL

ITEM	PLEASE INDICATE
Color - Guard Body	○ *Yellow ○ Black ○ Other
Guard Material	○ *Mild Steel ○ Stainless ○ Aluminum ○ Brass
Guard Coating	○ *Powder Coat ○ 2-Stage Pwdr Coat ○ Uncoated
Stainless Steel Hardware	○ Yes ○ *No
Optional Inspection Doors	○ Yes ○ *No
Inspection Door Locations	○ Both Sides ○ One Side (Indicate Side)

GUARD MOUNTING OPTIONS

Clamp Around Casing		○ Yes ○ No
Mount to Floor/Base	○ Steel ○ Concrete	○ Bar Grate

Items marked with * are standard

SEAL WATER LINE

ROTATING SHAFT HAZARD INSIDE HOUSING