



HYDRAULIC SYSTEM QUESTIONNAIRE

C O R P O R A T I O N

Contact Information

Name: _____

Company: _____

Address: _____

City: _____ State: _____ ZIP: _____

Tel: _____ Fax: _____

E-Mail: _____

Vessel Recreational Use Commercial Use

Vessel Type: _____ Hull No.: _____ Vessel Name: _____

LOA: _____ LWL: _____ BEAM: _____

Draft: _____ DISPL: _____ GM: _____

Max Speed: _____ Cruise Speed: _____ Hull Material: _____

Thrusters

Thruster Size, Bow: _____ Thruster Size, Stern: _____

No. of Thruster Control Stations: _____ Proportional: Single Speed: System Voltage: 12V 24V

Main Engine

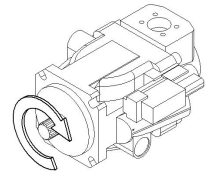
Main Engine Brand: _____ Model: _____ HP: _____ No. of Engines: _____

RPM at Idle: _____ RPM at Cruise: _____ Max RPM: _____

Gearbox Brand: _____ Model: _____

Generator

	Genset 1:	Genset 2:	Genset 3:
Make/Model:	_____	_____	_____
Voltage/Frequency:	_____	_____	_____
Kw Rating:	_____	_____	_____
RPM:	_____	_____	_____
Flange:	_____	_____	_____



Pump Direction is decided as seen in picture, facing the pump shaft

Hydraulic Powering Options

Front of Main Engine Engine PTO Gearbox PTO Generator PTO Power Pack

PTO Rotation (viewed facing PTO flange): CW CCW Flange Type: _____

Main Engine Rotation (viewed facing front of engine): CW CCW Flange Type: _____

Other Hydraulic Loads: Windlass Capstan Davit Other

Make/Model: _____

Rated Flow: _____

Rated Pressure: _____