



System Selection Questionnaire

Company

Name

Email

Phone

Your EVO-SP Distributor

Engine Application Information

Generators

Stand By Power Prime Power 100% Duty Cycle Parallel to Grid
 Used for Drill Operations

What is the maximum kW load requirement?

Stand By kW Prime kW Continuous kW

Pumping

Do the pump engine(s) have an isochronous governor? Used in Fracing Operation

Engine Information

Engine Make Engine Model

Number of Air Cleaners Number of Turbo Chargers Turbo Inlet Size (inches)

Turbo Inlet Piping Size (inches)

Does the engine have variable geometry turbos? Yes No Does the engine have wastegates? Yes No

2 Stroke Engine 4 Stroke Engine What is the engine operating RPM?

In-Line Type "V" Type Does the engine have an isochronous governor? Yes No

Gas Supply Information

Note: The gas supply must maintain 2-5 psi (+/- 1 psi) or flow of 7 scfh x per kW

Is a gas analysis available? Yes No

What is the source of the natural gas?

Pipeline Wellhead CNG LNG Other

Submittal Information

Please fill in this form completely in order to assure that the proper EVO-SP System is quoted for your application.

Submittal Options:

- Fax the completed form to 954.472.1447
- Save this pdf file and send it as an attachment to SPsales@gfs-corp.com

If you have any problems or questions, call 954.693.9657