



Generator Order Form

Company Name : _____

Contact : _____

Telephone : _____

Direct# or Extension : _____

Email : _____

Date Required: _____

1. Technical Info

1.1. Project Name: _____

1.2. Project Location: _____

1.3. Fuel Type:

1.3.1. Diesel

1.3.1.1. Fuel Run Time: (12hr/24hr) _____

1.3.2. Natural Gas (Gas Composition Analysis Section2)

1.3.3. LPG

1.4. Generator Capacity(specify kW or kVA): _____

1.5. Number of Generator sets: _____

1.6. Project Application

1.6.1. Continuous (24/7)

1.6.2. Emergency Standby

1.6.3. Peak Shaving

1.6.4. Other please Specify: _____

1.7. Output Voltage/Phase(example 120/240/single phase, 277/480/three phase):

1.8. Electrical Distribution:

1.8.1. Main Breaker Lugs Only

1.8.2. Distribution Panel With Branch Circuits(Specify): _____

1.8.3. Receptacles (Specify Type/Size): _____



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1.8.4. 400 Amp Cam Locks

1.8.5. Other: _____

1.9. Operation Mode:

1.9.1. Island (single genset powering load)

1.9.2. Paralleling

1.9.2.1. Existing Generators(details): _____

1.9.2.2. Local Grid(details/local power authority): _____

1.10. Enclosure Type

1.9.1. Open

1.9.2. Weather Proof

1.9.3. Silent

1.9.1. Extreme Cold Weather Silent

1.11. Muffler Spec

1.11.1. Industrial 15-25 dBA Reduction

1.11.2. Residential 25-30 dBA Reduction

1.11.3. Critical 30-35 dBA Reduction

1.11.4. Hospital 35-40 dBA Reduction

1.11.5. Hospital Plus 35-50 dBA Reduction

1.12. Base Type

1.12.1. Trailer

1.12.2. Skid

1.12.3. Other: _____

1.13. Cooling Method

1.13.1. Heat Exchanger+ Cooling Tower

1.13.2. Radiator



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1.13.3. Other, (specify) _____

1.14. CHP Solution Package (specify) _____

2. Fuel Gas Composition Analysis

2.1.

Gas Analysis Completed By:	Gas Analysis Date:	MOL. %	VOL. %
Methane	CH4		
Ethane	C2H6		
Propane	C3H8		
Trimethyl-Methane	i-C4H10		
Normal Butane	n-C4H10		
Isopentane	C5H12		
N-Hexane	C6H14		
Nitrogen	N2		
Hydrogen Sulfide	H2S		
Carbon Dioxide	CO2		
Other:			

3. Maintenance.

3.1. Scheduled Maintenance (Change-Lube Oil, Oil/Fuel Filter, Air Cleaner)

3.1.1. Self Maintenance

3.1.2. Alpine Power Solutions Maintenance Program

3.2. Scheduled Maintenance Intervals

3.2.1. Manufacturer Recommended Standard Maintenance Intervals (500 hrs*)

3.2.2. Extended Maintenance Intervals (1000 Hrs*)



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4. Other Important Info: _____
