

Design Engineer Form

Complete this form to get assistance in specifying a propane standby system.

Engineeri	ng Firm Contact Info	
Liigiiicciii		
Company		
Name		
Title		
Phone		
Email		
Project In	stallation Information	
Project Nam	ne	7
•		_
City	State/Prov.	
le this a new	or existing facility?	
_	nstruction	
O Retrofit E	Existing Facility	
Is a site plan	available showing the natural gas meter location? Yes O No	
If yes, please send a copy with this form.		

Project Information
What is the total BTU/hr gas load to be served by the standby system?
Backup Fuel to be:
O Propane-Air (Synthetic Natural Gas)
O Propane Vapor
What is the interior building natural gas distribution pressure? (PSIG)
Electrical Voltage Available Electrical Phase Available
☐ 480V ☐ Single Phase
☐ 240V ☐ 3 Phase
☐ 208V ☐ 120V
Propane Tank Location
O Below Ground
O Above Ground
How many hours of propane operation would you like before requiring more fuel?
Please provide any additional information you believe may be of use in evaluating a propane standby system for this facility.

