

Contractor Information:

Name: _____

Address: _____

State: _____

Phone: _____

Project Name: _____

Company: _____

City: _____

Zip: _____

Email: _____

Systems Information

Building: New Existing

Generator Air Fill Bypass Requirement: 30 minute
60 minute

Electric Requirements

Voltage: 120v 230v 460v

Phase: Single Three

Purge Valves

Check one Purge Valve option. One required for each riser. More than one may be selected for quoting purposes.

___Nitrogen Purge Valve (NGP-SPV)

___IntelliPurge® Nitrogen Purge Valve (INS-PV)

Logistical Considerations:

Do logistics require multiple generators to be utilized? If yes, please note generator grouping in riser information.

____ Yes ____ No

Distributor Information:

Salesperson: _____

Company: _____

Location: _____

Email: _____

Phone: _____

Date: _____

Individual Riser Information:

Riser #	Capacity (Gallons)	Supervisory PSI
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
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19		
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21		
22		
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24		
25		
26		

Return to Potter Electric Signal Company by email: corrosion@pottersignal.com or Fax: 800-768-8377
Copies of this form are available at: www.PotterNitrogen.com