

Nitrogen Generator Project Form

Customer Information:

Customer: _____
 Address: _____
 State: _____ Zip: _____
 Email: _____

Project Name: _____

Company: _____
 City: _____
 Phone: _____

Systems Information (circle one):

Building: New Existing
 Fire Sprinkler Condition - Leak Rate:
 New *(Generator selection will assume a system leak rate of 1.5 PSI loss over 24 hrs per NFPA 13)*
 Existing *(Generator selection will assume a system leak rate of 3 PSI loss over 2 hrs per NFPA 25)*
 System: Dry Pre-action
 System Material: Steel Galvanized
 Model/Manufacturer of Dry Valve: _____

Standard Nitrogen Purity Level 98%

Electric Requirements (circle one):

Voltage: 120v 208v 230v 460v
 Phase: Single Three

Purge Valves (select):

Check one Purge Valve option. One required for each riser.

Nitrogen Purge Valve (NGP-SPV)
 Nitrogen Purge Valve with Timer (NGP-PVT)
 IntelliPurge Nitrogen Purge Valve (INS-PV)
 IntelliPurge Remote Annunciator (INS-RA)
Optional with INS-PV

Individual Riser Information:

Riser #	Capacity (Gallons)	Supervisory Pressure (PSI)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Nitrogen Generator Accessories (select):

Air Maintenance Device (AMD-1) *One required for each riser*
 Nitrogen Generator Annual Maintenance Kit

Distributor Information:

Salesperson: _____ Company: _____ Location: _____
 Email: _____ Phone: _____ Date: _____