Engineered Corrosion Solutions

DRY/PREACTION SYSTEM PROJECT FORM

ect Information:
ct Name:
ct Location:
fying Engineer:
ral Contractor:
or Existing Construction:
al Notes:

Project Type (select):

O Wareho	use O Man	ufacturing	O Residential	O Mission Critical
O Data Ce	enter O Park	ing Garage	○ Cold Storage	O Other
Riser #	Valve Room # (i.e. #1, #2,)	System Size (Gallons)	Supervisory Pressure (psi)	Air Maintenance Device Model # (if known)
1				
2				
3				
4				
5				
6				
7				
8				

10						
If there are multiple valve rooms, can all systems be supplied from a single nitrogen source?						
O Yes	O No	O N/A	Comments:			

Cold storage temp (if applicable): ______°F or °C

Power Availability (check all that apply):	Single Phase: O 120V O 240V	Three Phase: O 208V O 480V
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Existing Compressor: O Yes O No Model: #_____

Venting Devices (must select one, check both for alternate price):

Venting:	O Standard	 Automatic (PSV-D) 	O Automatic with zone purity and pressure monitoring (AVC-6)
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Accessories:

9

ILD-X In-Line Corrosion Detector: O Single 2	Zone O One per Valve Room	O Percentage%	o All			
SGA-1 On-Line Gas Analyzer (with monitoring outputs):						
PHGA-1 Handheld Gas Analyzer (one included in base quote): #						
Annual Filter Maintenance Kit: #						

Notes:

NOTE: Please provide specifications and drawings if available.

Email completed form to: your account manager or insidesales@ecscorrosion.com