Nitrogen Generation System Project Configuration Questionnaire



	INFORMA	

Contractor Name:			Company Name:						
City, Country:			Primary Phone:						
Email Address:									
FIRE PROTECTION SYSTEM SPECIFICATIONS									
Project Name:									
Type of Facility:		С	Check One: New System / Existing						
Zone #	Dry/Preaction (check one)	Supervisory Pressu (BAR)	ure	Capac (Liter		Leak Rate (BAR/Hour)			
1	□ Dry OR □ Preaction	(DAN)		(Litter	>)	(BAN/Hour)			
2	☐ Dry OR ☐ Preaction					/			
3	Dry OR Preaction					/			
4	☐ Dry OR ☐ Preaction					/			
5	☐ Dry OR ☐ Preaction					/			
6	Dry OR Preaction					/			
7	Dry OR Preaction					/			
8	☐ Dry OR ☐ Preaction					/			
9	☐ Dry OR ☐ Preaction					/			
10	☐ Dry OR ☐ Preaction					/			
11	☐ Dry OR ☐ Preaction					/			
12	☐ Dry OR ☐ Preaction					/			
						,			
REQUIRED ACCESSORIES									
N ₂ Blast® – Auto-purge System (one required per zone): #									
OPTIONAL ACCESSORIES / SERVICES (Leak detection systems and air bypass alarm standard)									
BlastOff III – Early Warning System (one required per N ₂ Blast FPS):									
BlastOff IV – Onboard Purity Alarm (one required per N ₂ Blast FPS):									
Quick-Check – Purity Manifold (input quantity per model below):									
1 Zone: 6 Zone:		1	10 Zone: 20			Zone:			
Manufacturer Startup Required?									
DISTRIBUTOR INFORMATION									
Contact:									
Company:				Please email the completed					
Phone:				questionnaire to: concordsales@nationalfire.com					
Email Address:									

