

Industrial Special Hazards Fire Suppression

**Fire & Pump Service
Group**

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**NFPA 770
Fire Suppression
MINI HYBRID-
PAC ®**
Installed &
operating at
several DOE sites



ENGINEERING, PROCUREMENT & CONSTRUCTORS

Pre Design Services, Consulting, Assessment & Constructibility Services, Training & Commissioning
Fire Suppression Systems for the Nuclear & Power Related Industries

COMMERCIAL GRADE DEDICATION

ASME NQA-1 - 10 CFR 50 Appendix B
With thousands of items dedicated, Fire & Pump Service has the historical data, technical acuity, and required experience to dedicate commercial grade items for use in safety-related applications and qualified inventory in stock.

APPLICATIONS

Gloveboxes - Hot Cells - Custom Enclosures
Waste Processing Facilities - Nuclear Waste Repositories
Hybrid, Clean Agent & Inert Systems
Full Scale Production and Onsite Testing Capabilities

PROFESSIONAL AFFILIATIONS

NFPA 770 Hybrid Fire Extinguishing Systems
NIAC Supplier No. 3951 - SFPE - AGS G010 Stds. - EFCOG

NEW DEVELOPMENTS

NFPA 770 HYBRID FIRE SUPPRESSION

“Standard on Hybrid (Water and Inert Gas) Fire Extinguishing Systems”
“NOW PUBLISHED CODE”
Available on our webpage

FPSG RECEIVES NNSA DOE GRANT 2020

Testing of Nitrogen based Magnesium Oxide Class A, B and D Fire Suppression System for Gloveboxes - Demonstrate a Nitrogen fire suppression system will sufficiently deliver Magnesium Oxide sand to control a Class A, B and D fire in a glovebox.

To see videos & reports, please visit our website at
<http://fireandpumpservice.com>