The Last Line of Defense - Ensuring Safety and Reliability in Nuclear Operations

Paragon is a trusted ASME NQA-1 supplier of materials, components, and systems for Safety-Related applications within the Department of Energy's Environmental Management (EM) and National Nuclear Security Administration (NNSA) missions.

Our products and services support the critical infrastructure that ensures worker and public safety while advancing nuclear cleanup, modernization, and deterrence efforts.

Secure Handling of Sensitive Information

Paragon's infrastructure meets the highest standards for securing critical data, exceeding federal cybersecurity requirements, including NIST 800-171, to protect the Department of Energy's most sensitive information.

Supporting the Critical Missions of EM and NNSA

PARAGON BY THE NUMBERS

12M+ Nuclear parts and counting

22,000 Dedicated components and systems supplied for critical nuclear systems

300+ Experienced nuclear professionals to support critical missions around the world

175 Nuclear facilities served globally

Learn how Paragon can support your mission.

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Paragon

Bridging Strategies for Site Modernization

With ongoing construction and cleanup projects at EM and NNSA sites, bridging strategies is essential to sustaining operations until full modernization can be achieved.

Paragon provides engineered solutions to extend the life of aging equipment, all with the goal of ensuring continued safety and reliability.

"At Paragon, we are committed to delivering unparalleled quality in every component we supply. Operating within our nuclear safety culture, our team is setting the standard for the industry by ensuring the integrity of our nation's critical nuclear infrastructure."

— Doug VanTassell, President & CEO

OUR KEY PRODUCT OFFERINGS

- CGD & Equipment Qualification
- Construction-Related Materials
- HVAC Equipment
- Valves & Actuators
- Glovebox Components
- Instrumentation & Control
- Custom Design & Fabrication
- I&C Repair, Refurbishment & Reverse Engineering