



# Nuclear Inspection Services

Power for Today and Tomorrow

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## OVERVIEW

Nuclear power plants in the United States must use an Authorized Nuclear In-Service Inspector (ANII) to meet stringent regulatory requirements. Bureau Veritas Inspection & Insurance Company is an Accredited Authorized Inspection Agency, and one of the few ANII agencies in the United States, accredited by The American Society of Mechanical Engineers (ASME).

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## SOLUTION

As one of the largest and most tenured authorized inspection agencies, Bureau Veritas has a proven track record in nuclear power technology. Our global presence has local teams of experts based worldwide, delivering ASME Section XI Rules for In-Service Inspection of Nuclear Power Plant components, as well as Section III-Rules for Construction of Nuclear Facility components. Bureau Veritas nuclear inspection services include:

- ASME code Symbol-Stamped Nuclear Components and Authorized Nuclear Inspection
- Authorized Nuclear In-Service Inspection Services, Repairs, and Replacements
- Third Party Inspection Services for Manufacturers, Fabricators, and Nuclear Power Plant Owners
- Nuclear Consulting Services to develop the quality system program and provide “turnkey” acquisition of “N” type certificates.

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## THE BUREAU VERITAS ADVANTAGE

Bureau Veritas has an unparalleled 200-year history in testing, inspections, and certification, with a global network of more than 78,000 experts and more than 400,000 clients. Our experienced industry experts are helping our partners meet their quality, health, safety, and environmental needs within in the nuclear industry.

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**FOR DETAILS ABOUT THIS SERVICE, PLEASE CONTACT BUREAU VERITAS**

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