

Global Nuclear Facility Inspection Services Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G2D60C002931EN.html>

Date: March 2026

Pages: 135

Price: US\$ 4,480.00 (Single User License)

ID: G2D60C002931EN

Abstracts

The global Nuclear Facility Inspection Services market size is expected to reach \$ 4087 million by 2032, rising at a market growth of 4.1% CAGR during the forecast period (2026-2032).

Nuclear facility inspection services refer to systematic technical reviews and inspections conducted by professional organizations in accordance with national regulations and international standards to ensure the structural safety and system reliability of nuclear facilities throughout their entire life cycle. It spans all stages, from site selection, construction, commissioning, operation, to decommissioning. Its core function is to verify the integrity of critical components and identify and manage potential defects and aging damage through a series of non-destructive tests, performance tests, and safety assessments. This service is the cornerstone of nuclear safety regulation, and its fundamental goal is to provide independent and objective evidence to confirm that nuclear facilities are always in a safe and controllable state and meet operating license requirements.

Its development prospects are closely linked to two major trends: the global nuclear power industry recovery and the aging of units. It is evolving from a support service to a technology-driven industry. On the one hand, newly built units are creating a continuous incremental market for pre-service inspections and construction supervision. On the other hand, the vast majority of operating units globally face life extension and deep aging management, creating a rigid demand for more complex and frequent in-service inspections and life assessments. The core technological driving force lies in intelligence and automation. For example, the application of robots equipped with advanced sensors, digital twins, and AI diagnostic technologies is significantly improving the accuracy and efficiency of inspections and reducing the risk of radiation

exposure to personnel, thus driving the industry to upgrade to a high-value-added technology service model.

This report studies the global Nuclear Facility Inspection Services demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Nuclear Facility Inspection Services, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Nuclear Facility Inspection Services that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Nuclear Facility Inspection Services total market, 2021-2032, (USD Million)

Global Nuclear Facility Inspection Services total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Nuclear Facility Inspection Services total market, key domestic companies, and share, (USD Million)

Global Nuclear Facility Inspection Services revenue by player, revenue and market share 2021-2026, (USD Million)

Global Nuclear Facility Inspection Services total market by Inspection Objects and Scope, CAGR, 2021-2032, (USD Million)

Global Nuclear Facility Inspection Services total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Nuclear Facility Inspection Services market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include MISTRAS Group, Tecnatom, Acuren, Tetra Engineering, WesDyne International, Orano, Bechtel, Nrg Pallas, HSB, LRQA, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Nuclear Facility Inspection Services market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Inspection Objects and Scope, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Nuclear Facility Inspection Services Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Nuclear Facility Inspection Services Market, Segmentation by Inspection Objects and Scope:

Comprehensive Inspection

Specialized Inspection

Global Nuclear Facility Inspection Services Market, Segmentation by Life Cycle Stage:

Pre-Service Inspection

In-Service Inspection

Decommissioning Inspection

Global Nuclear Facility Inspection Services Market, Segmentation by Inspection Techniques and Methods:

Non-Destructive Testing

Visual Inspection

Performance Testing and Leak Detection

Global Nuclear Facility Inspection Services Market, Segmentation by Application:

Nuclear Power Plant

Research Reactor & Experimental Reactor

Nuclear Fuel Cycle Facility

Others

Companies Profiled:

MISTRAS Group

Tecnatom

Acuren

Tetra Engineering

WesDyne International

Orano

Bechtel

Nrg Pallas

HSB

LRQA

Apave Group

Worley

Fortum

Industrial Inspection & Analysis (IIA)

Inservice Engineering

Intercontr?le

Onet France

GTCA

Applus+

CNNC

Key Questions Answered

1. How big is the global Nuclear Facility Inspection Services market?
2. What is the demand of the global Nuclear Facility Inspection Services market?
3. What is the year over year growth of the global Nuclear Facility Inspection Services market?
4. What is the total value of the global Nuclear Facility Inspection Services market?
5. Who are the Major Players in the global Nuclear Facility Inspection Services market?
6. What are the growth factors driving the market demand?

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