

Global Infrastructure Inspection Market Size, Share, And Growth Analysis For 2024-2033

The Business Research Company's Infrastructure Inspection Global Market Report 2024 – Market Size, Trends, And Market Forecast 2024-2033

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The infrastructure inspection market has experienced significant growth in recent years, increasing from \$2.05 billion in 2023 to an anticipated \$2.19 billion in 2024, with a compound annual growth rate (CAGR) of 7.1%.

This historical growth has been driven by factors such as aging infrastructure, regulatory requirements, cost efficiency improvements, advancements in data analytics and reporting, and environmental considerations.

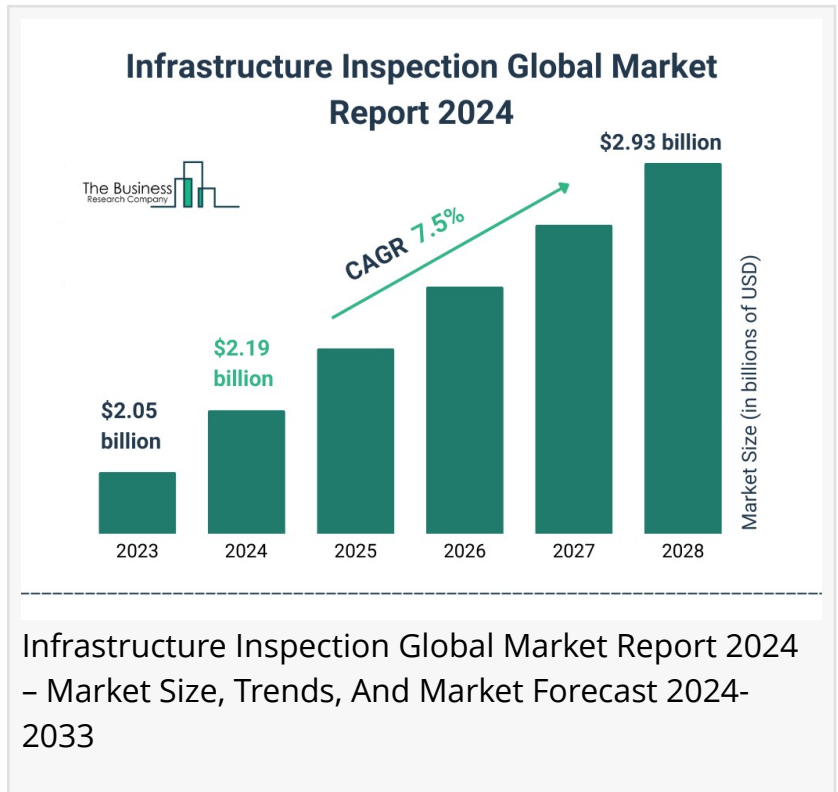
What Is the Projected Market Size of the Global Infrastructure Inspection Market and Its Growth Rate?



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The infrastructure inspection market is projected to continue its robust growth over the next few years, reaching \$2.93 billion by 2028, with a compound annual growth rate (CAGR) of 7.5%. This anticipated growth is largely driven by the adoption of remote inspection technologies, a stronger focus on sustainability,

heightened attention to cybersecurity, and the implementation of predictive maintenance solutions.



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What are the Key Drivers Fueling Growth in the Infrastructure Inspection Market?

Rising capital investments in structural health monitoring for enhanced maintenance of essential infrastructure are anticipated to drive future growth in the infrastructure inspection market. Structural health monitoring (SHM) involves systems installed on large-scale civil structures to support and inform operators. Inspections of aging bridges, highways, buildings, dams, pylons, tunnels, and other structures are conducted to ensure their structural integrity.

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Who Are the Key Players Driving Growth in the Infrastructure Inspection Market?

Key players in the market include Intel Corporation, Jacobs Engineering Group Inc., AES Engineering Ltd., Wipro Limited, Bureau Veritas, Xylem Inc., Leighton Holdings Limited, FLIR Systems Inc., National Instruments Corporation, Eddyfi Technologies, Honeybee Robotics, Golder Associates Ltd., ERM Group, MISTRAS Group, Parrot Drone SAS, Lockheed Martin Corporation, Geokon Inc., Northrop Grumman Corporation, Campbell Scientific Inc., Geocomp Corporation, AVT Reliability Ltd., DJI Technology Co. Ltd., MNS Group Limited

What Are The Emerging Trends Shaping The Growth Of The Infrastructure Inspection Market?

Leading companies in the infrastructure inspection market are prioritizing strategic collaborations to deliver dependable services to customers. Strategic collaboration involves a mutually advantageous partnership between two or more independent entities that cooperate to achieve shared goals aligned with their respective strategic objectives.

What Are the Segments of the Global Infrastructure Inspection Market?

- 1) By Product Type: Drones, or Unmanned Aerial Vehicles (UAVs), Crawlers, Submersibles
- 2) By Operation: Autonomous, Semi-Autonomous
- 3) By Application: Pipes, Tanks and Vessels, Sewers, Roads and Bridges, Underwater Inspection, Wind Turbines, Nuclear Applications, Auxiliary Structures
- 4) By End-Use: Building and Construction, Oil and Gas, Power Generation, Chemical, Petrochemical, Municipal, General Purpose

Geographic Overview: North America at the Helm of the Infrastructure Inspection Market

North America was the largest region in the market in 2023. Asia-Pacific is expected to be the fastest-growing region in the report during the forecast period. The regions covered in the report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

How Is The Infrastructure Inspection Market Defined?

Infrastructure inspection encompasses technology used to gather and evaluate essential data on infrastructure. This includes inspections of critical facilities such as bridges, pipelines, and power grids, which are crucial for the functionality and safety of these structures. Infrastructure inspection employs analysis and monitoring tools to assess the condition of infrastructure effectively.

[The Infrastructure Inspection Global Market Report 2024](#) from The Business Research Company includes the following key information:

- Market size data for both historical and future periods
- Analysis of both macro and microeconomic factors that have impacted the market over the past five years
- Regional market analysis covering Asia-Pacific, China, Western Europe, Eastern Europe, North America, the USA, South America, and the Middle East and Africa
- Country-specific market analysis for Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, the UK, and the USA.

Overview of the Global Infrastructure Inspection Market Report: Trends, Opportunities, Strategies, and More

The Infrastructure Inspection Global Market Report 2024 from The Business Research Company is an extensive resource that delivers insights into [infrastructure inspection market size](#), infrastructure inspection market drivers and trends, infrastructure inspection competitors' revenues, and infrastructure inspection market growth across geographies. This report provides valuable in-depth insights into potential opportunities and strategies. Companies can utilize the information presented to target segments with the greatest growth potential.

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