

Global Nuclear Electric Power Generation Market : Industry Trends, Growth, Opportunity and Forecast 2023

Bharat Book Bureau Provides the Trending Market Research Report on “Global Nuclear Electric Power Generation by Application, Size, System, and Region – Forecast to 2023 under Heavy Industry Category. The report offers a collection of superior market research, market analysis, competitive intelligence and Market reports.

The Global Nuclear Electric Power Generation Market growth outlook is positive with significant growth potential for advanced small reactors. The market growth is restricted by increasing investments in renewable energy sources and nuclear radiation accidents

Request a free sample copy of Global Nuclear Electric Power Generation Market Report@

<https://www.bharatbook.com/marketreports/Sample/Reports/1226962>

The nuclear electric power generation market reached a value of nearly REDACTED in 2018 and is expected to grow at a compound annual growth rate (CAGR) of REDACTED to nearly REDACTED by 2023.

The nuclear electric power generation market is concentrated with a few large players dominating the market. Major players in the market are EDF Group, Exelon Corp., Duke Energy Corp., Enel SpA, NextEra Energy, Inc. and others.

Pressurized Water Reactors (PWR) accounted for the largest

share of the nuclear electric power generation market in 2018 at REDACTED. The highest growth is projected to come from PWR, which is forecasted to grow at a CAGR of REDACTED as they are comparatively safer than other reactors.

North America is the largest nuclear electric power generation market, accounting for REDACTED of the global market. It was followed by Western Europe and Asia-Pacific region. Going forward, the Middle East is expected to witness the fastest growth in the nuclear electric power generation, estimated at grow at a CAGR of REDACTED, followed by Asia-Pacific which is expected to grow at a CAGR of REDACTED.

The USA is the largest market in terms of value and in the nuclear electric power generation. China and India are forecasted to have the fastest growth, growing at a CAGR of REDACTED and REDACTED, respectively.

The market is challenged by restraints such as rising trade protectionism and growing popularity of wind and solar electric power generation.

Report Scope

This research report categorizes the nuclear electric power generation market by type, including Pressurized Water Reactors (PWR), Fast Breeder Reactor (FBR), Pressurized Heavy-Water Reactor (PHWR), Boiling Water Reactor (BWR), Light Water Graphite Reactor (LWGR) and Gas-Cooled Reactor (GCR).

Report Includes

- 89 data tables
- Industry analysis of nuclear electric power generation markets
- Country-specific data and analysis for US, Canada, Mexico, Germany, Italy, France, UK, China, India, Japan, Middle East and Africa
- Evaluation of the factors driving and restraining the

growth of the market along with opportunities that are likely to affect the market

- Segmentation of the global market by type, energy source, application sector, end use industry and geographical region in value and volumetric terms
- Competitive landscape of the nuclear electric power generation market
- Company profiles of the leading market players, including EDF Group, Exelon Corp., Duke Energy Corp., Enel SpA, and NextEra Energy, Inc.

Browse our full report with Table of Contents :

<https://www.bharatbook.com/marketreports/nuclear-electric-power-generation-global-markets-to-2023/1226962>

About Bharat Book Bureau:

Bharat Book is Your One-Stop-Shop with an exhaustive coverage of 4,80,000 reports and insights that includes latest Market Study, Market Trends & Analysis, Forecasts Customized Intelligence, Newsletters and Online Databases. Overall a comprehensive coverage of major industries with a further segmentation of 100+ subsectors.

Contact us at:

Bharat Book Bureau

Tel: +91 22 27810772 / 27810773

Email: poonam@bharatbook.com

Website: www.bharatbook.com

Follow us on : Twitter, Facebook, LinkedIn, Google Plus