

State Atomic Energy Corporation Rosatom - Strategic SWOT Analysis Review

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Abstracts

State Atomic Energy Corporation Rosatom - Strategic SWOT Analysis Review provides a comprehensive insight into the company's history, corporate strategy, business structure and operations. The report contains a detailed SWOT analysis, information on the company's key employees, key competitors and major products and services.

This up-to-the-minute company report will help you to formulate strategies to drive your business by enabling you to understand your partners, customers and competitors better.

Scope

Business description – A detailed description of the company's operations and business divisions.

Corporate strategy – GlobalData's summarization of the company's business strategy.

SWOT analysis – A detailed analysis of the company's strengths, weakness, opportunities and threats.

Company history – Progression of key events associated with the company.

Major products and services – A list of major products, services and brands of the company.

Key competitors – A list of key competitors to the company.

Key employees – A list of the key executives of the company.

Executive biographies – A brief summary of the executives' employment history.

Key operational heads – A list of personnel heading key departments/functions.

Important locations and subsidiaries – A list of key locations and subsidiaries of the company, including contact details.

Highlights

State Atomic Energy Corporation Rosatom (ROSATOM) is the Russian Federation national nuclear technology company. It provides a wide range of services in the nuclear production chain, from uranium exploration and mining, uranium conversion and enrichment, nuclear fuel fabrication, mechanical engineering, NPP design and construction, power generation, nuclear facility decommissioning, and nuclear fuel and radioactive waste management. The company generates electricity from nuclear and supplies that to customers. ROSATOM integrates various enterprises and organizations, including research institutes in civilian and defense sectors. It also participates in mining projects in the Arctic region. ROSATOM is headquartered in Moscow, Russia.

State Atomic Energy Corporation Rosatom Key Recent Developments

Dec 03,2020: Nuclear building permit for the Paks II NPP (Hungary) expected by autumn 2021

Dec 02,2020: Concreting of cylindrical part of the inner containment of Rooppur NPP Unit 1 is completed

Nov 25,2020: Russia sends more equipment to ITER

Nov 20,2020: New installation at unit 4 of Balakovo NPP has successfully passed tests developed by IAEA experts

Nov 17,2020: One more batch of equipment for Kudankulam NPP shipped to India

Reasons to Buy

Gain key insights into the company for academic or business research

purposes. Key elements such as SWOT analysis and corporate strategy are incorporated in the profile to assist your academic or business research needs.

Identify potential customers and suppliers with this report's analysis of the company's business structure, operations, major products and services and business strategy.

Understand and respond to your competitors' business structure and strategies with GlobalData's detailed SWOT analysis. In this, the company's core strengths, weaknesses, opportunities and threats are analyzed, providing you with an up to date objective view of the company.

Examine potential investment and acquisition targets with this report's detailed insight into the company's strategic, business and operational performance.

Note: Some sections may be missing if data is unavailable for the company.

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Nov 25, 2020: Russia sends more equipment to ITER
Nov 20, 2020: New installation at unit 4 of Balakovo NPP has successfully passed tests developed by IAEA experts
Nov 17, 2020: One more batch of equipment for Kudankulam NPP shipped to India
Nov 10, 2020: The reactor pressure vessel for power unit 1 delivered to Akkuyu NPP
Nov 03, 2020: IAEA experts will study the preliminary safety report of the Paks II NPP project
Nov 03, 2020: The first unit of the Belarusian nuclear power plant is included in the unified power system of the Republic of Belarus
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