

Russia Power Report Q1 2016

https://marketpublishers.com/r/R1063781F1DEN.html Date: January 2016 Pages: 87 Price: US\$ 1,295.00 (Single User License) ID: R1063781F1DEN

Abstracts

Includes 3 FREE quarterly updates

BMI View: A weak economic outlook, a weakened rouble and tight credit conditions in Russia will continue to halt utility investments in new domestic power capacity.

In addition, a sustained period of contraction in the manufacturing sector will curb growth in electricity consumption.

Diversifying energy export markets away from the West will see opportunites opening up towards China and Saudi Arabia, among others.

Latest Updates And Structural Trends

The governments of Russia and Saudi Arabia have entered a deal to cooperate on 'peaceful' nuclear energy projects, reports Saudi Gazette, citing al Watan. Under the deal, Saudi Arabia's government plans to form a committee with Russia to implement nuclear energy schemes beneficial to both countries.

Russia froze tariff growth on state-regulated services including gas and electricity in 2014 - in an effort to ease pressure on household budgets and help lower inflation. We expect weak domestic growth and a freeze on electricity and gas tariff growth to further depress the outlook for Russian power generators such as Inter Rao, Gazprom and Finland's Fortum.



Contents

BMI Industry View Table: Headline Power Forecasts (Russia 2013-2019) SWOT **Industry Forecast Russia Snapshot** Table: Country Snapshot: Economic and Demographic Data (Russia 2014-2019) Table: Country Snapshot: Economic and Demographic Data (Russia 2020-2024) Table: Country Snapshot: Power Sector Russia Power Forecast Scenario Economy Bottoming Out, But Major Risks Remain Gas Generation And Capacity Forecast **Coal Generation And Capacity Forecast Nuclear Generation And Capacity Forecast** Hydropower Generation And Capacity Forecast **Renewables Generation And Capacity Forecast** Electricity Generation And Power Generating Capacity Table: Total Electricity Generation Data And Forecasts (Russia 2013-2018) Table: Total Electricity Generation Data And Forecasts (Russia 2019-2024) Table: Electricity Generating Capacity Data And Forecasts (Russia 2013-2018) Table: Electricity Generating Capacity Data And Forecasts (Russia 2019-2024) **Electricity Consumption** Table: Total Electricity Consumption Data And Forecasts (Russia 2013-2018) Table: Total Electricity Consumption Data And Forecasts (Russia 2019-2024) Transmission & Distribution, Import And Export Table: Electric Power T&D Losses Data And Forecasts (Russia 2013-2018) Table: Electric Power T&D Losses Data And Forecasts (Russia 2019-2024) Table: Trade Data And Forecasts (Russia 2013-2018) Table: Trade Data And Forecasts (Russia 2019-2024) Industry Risk/Reward Index **CEE Power Risk Reward Index** Russia Power Risk/Reward Index Rewards **Risks** Market Overview Key Policies And Market Structure **Regulation And Competition** Sustainable Energy Policies



Pricing **Russia Power Projects Database** Table: Power - Key Projects Database Competitive Landscape Federal Grid Company (FGC) Inter RAO UES Gazprom Energoholding E.ON Enel **Company Profile** E.ON Inter RAO **Regional Overview CEE** Power Regional Overview Glossary Table: Glossary Of Terms Methodology Methodology And Sources Industry Forecast Methodology Sources **Risk/Reward Index Methodology** Table: Power Risk/Reward Index Indicators Table: Weighting Of Indicators



I would like to order

Product name: Russia Power Report Q1 2016

Product link: <u>https://marketpublishers.com/r/R1063781F1DEN.html</u>

Price: US\$ 1,295.00 (Single User License / Electronic Delivery) If you want to order Corporate License or Hard Copy, please, contact our Customer Service: <u>info@marketpublishers.com</u>

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <u>https://marketpublishers.com/r/R1063781F1DEN.html</u>