

Vietnam Power Report Q3 2016

https://marketpublishers.com/r/V37F0DD6DBCEN.html

Date: June 2016

Pages: 54

Price: US\$ 1,295.00 (Single User License)

ID: V37F0DD6DBCEN

Abstracts

Includes 3 FREE quarterly updates

BMI View: There are significant opportunities for independent power producers (IPPs), turbine manufacturers and private investors in Vietnam's thermal power generation sector - particularly the coal segment. A flurry of private sector activity in the coal sector will be supported by rapid growth in electricity demand and market deregulation, as well as delays to nuclear expansion and insufficient domestic gas supplies.

The thermal generation segment in Vietnam will continue to offer sizeable opportunities for investors and equipment suppliers. A number of large-scale power projects have advanced in the last few months - with institutional investors and utilities entering the sector to benefit from the huge growth potential.

Latest Updates And Structural Trends

Rosatom's involvement in Vietnam's emerging nuclear sector aligns with our view that nuclear projects in Asia will be increasingly financed by foreign governments or state-owned utilities - particularly Russia and China. Despite this development, we are not factoring any nuclear capacity into our 10-year power forecasts in Vietnam, as there are still numerous barriers to project realisation.

Vietnam's wind market will continue to be a regional underperformer in terms of total installed capacity over our 10-year forecast period, as a lack of regulations encouraging investment, low wind power tariffs and the government's stronger focus on conventional power sources deter investors from developing projects. Until these issues are resolved, we expect only sporadic project developments, as opposed to a widespread investment trend.



We forecast electricity consumption in Vietnam will grow at an annual average of 7.2% between 2015 and 2025, and the government will continue to encourage investment in coal-fired capacity to meet demand. Vietnam's Master Plan VII predicts the country will need 75,000MW of installed capacity by 2020. Although we do not believe Vietnam will meet this target, it does serve as an ambitious statement of intent.



Contents

BMI Industry View

Table: Headline Power Forecasts (Vietnam 2015-2021)

SWOT

Industry Forecast Vietnam Snapshot

Table: Country Snapshot: Economic and Demographic Data (Vietnam 2015-2019) Table: Country Snapshot: Economic and Demographic Data (Vietnam 2020-2025)

Table: Country Snapshot: Power Sector

Vietnam Power Forecast Scenario

Gas Generation And Capacity Forecast

Hydropower Generation And Capacity Forecasts

Nuclear Generation And Capacity Forecasts

Table: Vietnam - Planned and Proposed Nuclear Power Reactors to 2030

Electricity Generation Data And Forecasts

Table: Total Electricity Generation Data And Forecasts (Vietnam 2014-2019)

Electricity Generation And Power Generating Capacity

Table: Total Electricity Generation Data And Forecasts (Vietnam 2020-2025)

Table: Electricity Generating Capacity Data And Forecasts (Vietnam 2014-2019)

Table: Electricity Generating Capacity Data And Forecasts (Vietnam 2020-2025)

Electricity Consumption

Table: Total Electricity Consumption Data And Forecasts (Vietnam 2014-2019)

Table: Total Electricity Consumption Data And Forecasts (Vietnam 2020-2025)

Transmission & Distribution, Imports & Exports

Table: Electric Power T&D Losses Data And Forecasts (Vietnam 2014-2019)

Table: Electric Power T&D Losses Data And Forecasts (Vietnam 2020-2025)

Table: Trade Data And Forecasts (Vietnam 2014-2019)

Table: Trade Data And Forecasts (Vietnam 2020-2025)

Industry Risk Reward Ratings

Asia Power RRI: China's Score Slipping, India Pushing Ahead

Table: Asia Power Risk/Reward Ratings (Scores Out Of 100)

Vietnam Power Risk/Reward Index

Rewards

Risks

Market Overview

Key Policies And Market Structure

Regulations And Competition

International Aid



Sustainable Energy Policies

Pricing

Vietnam Power Projects Database

Table: Vietnam Major Projects - Power

Competitive Landscape

Electricity Of Vietnam (EVN)

Regional Overview

Asia - Asia Power: Shifting Fuel Dynamics, Coal Still King

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: Vietnam Power Report Q3 2016

Product link: https://marketpublishers.com/r/V37F0DD6DBCEN.html

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:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/V37F0DD6DBCEN.html