



Siberian Coal Energy Company

Positioned for Asian growth

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SUEK at glance A leading global coal producer

SUEK - leading global producer and exporter

- Global coal company
- Leading Russian player in the seaborne thermal coal export market
- Leading exporter of thermal coal to the UK market
- -Leading Russian supplier to China, Japan and South Korea
- Broad client base with c.100 export customers (including blue chip) companies) in more than 30 countries around the world
- Potential to ramp up production and increase export volume given the size of the reserve base and developed infrastructure

Source: SUEK.



Source: SUEK, respective company filings.





Source: SUEK, respective company filings.

Note: Core peer group composed of thermal coal players comparable by reserves / production.

SUEK is a major global coal producer, which provides the company with stability

Core peer group composed of thermal coal players comparable by reserves / production. Note:

⁽²⁾ Includes production of both thermal and coking coal. (3) 2008 data.



Source: SUEK.

- (1) Includes one mine to be disposed of in 2010 which has been excluded from the SRK estimates.
- (2) Per SRK Consulting Report as of 1 January 2010.
- (3) Based on 100% ownership. Actual ownership stakes in certain key coal assets are as follows: 98.61% SUEK-Kuzbass, 90.68% SUEK-Krasnoyarsk, 100% SUEK-Khakasiya, 91.93% Urgalugol, 93.93% Primorskugol.
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Note 1: Values for each country / region represent the net export / import figures in given years. All values are in metric tonnes in millions (unless stated otherwise). Figures for China include Hong Kong. Note 2: Calculation of imported volumes for each given country / region in given years includes both seaborne and landborne trade.

(1) Government of Indonesia announced in late 2009 plans to cap coal exports at 150mtpa to preserve the declining resource base and remain self-sufficient in coal domestically.



Taking a closer look – Japan

Stable demand and established customer base



Key highlights

Source: Wood Mackenzie, April 2010.

(in GW)

400

300

200

100

Ω

2007

Coal

Gas

Hydro

Generation capacity evolution

2008

Source: Wood Mackenzie, November 2009.

Generation Capacity per Capita

2009

- Developed economy, looking to diversify generation capacity import demand for coal remains stable
 - Most of coal is used in electricity generation, other major consumer groups include cement plants
- Current major suppliers are Australia and Indonesia, however, Japan is keenly seeking diversification in its sources of supply
- Close geographic proximity to Russian port of Vanino provides a potential alternative supply point

2015

Other

Fuel Oil Nuclear

2010



SUEK is well positioned to grow market share and become a key supplier to Japan

2020

"3: OB

'48Œ

4408

'3508'







Development of export oriented assets with close geographic proximity to the Asian markets yields a substantial competitive advantage compared to other coal producers in the Kuzbass region

Source: SUEK.

Note: SUEK operates assets located closer to Asian markets than other operators in the traditional Russian coal exporting region Kuzbass.

