Long-Term Electricity Supply Agreements



- Long-term contracts provide for 100% electricity supply at market-based prices for BrAZ and IrkAZ from Irkutskenergo starting on January 1st,2010
- The amount of supply will be actual generation less obligatory supplies under regulated contracts (prior to complete market deregulation on January 1st, 2011) and supplies for households at regulated prices (until January 1st, 2014) in accordance with Federal Law No.36 on electric power market during the transition period
- Long-term contracts with Krasnoyarsk HPS and Irkutskenergo cover about 57 percent of UC RUSAL total energy needs in Russia for 2010 with further increase in subsequent period

Counterparties	Proposed term	Proposed cost definition	Current status
Irkutskenergo Bratsk, Irkutsk and Taishet Smelters	2009 - 2018	Set based on electricity production costs calculated pursuant to a fixed formula plus 12.5 % for overheads (with "top" and "bottom" limits)	Signed

- The BrAZ and IrkAZ contracts envisage
 - A cost-plus component with a floor of 15.57kopecks/kWh and a ceiling of 34.89 kopecks/kWh for BrAZ and 43.40 kopecks/kWh for IrkAZ (including electricity and generating capacity; without transmission tariff*)
 - A LME-linked component, triggered if LME aluminium price exceeds a certain threshold level specified for every year of the contract (increasing from US\$1,949/t in 2010 to US\$2,000/t by 2018)
 - For every US\$100/t increase in the LME aluminium price above the threshold level, the electricity tariff increases by 3.5 kopecks/kWh
 - Changes in contractual prices with LME aluminium price shifting from 1800 to 1900 USD/t (other factors fixed for H2 2009) will cause extra energy expenditures (in mln roubles): 74,2 for BrAZ, 25,6 for IrkAZ**

For detailed description of the contracts see Appendix 5

* Transmission tariff in 1H 2009, kopecks/kWh: for BrAZ – 16, IrkAZ – 17,7.

** Example for explanatory purposes only and not reflective of management's expectations as to future price performance

Source: UC RUSAL

Long-Term Electricity Supply Agreements (continued)



- Long-term contract provides for 100% electricity supply at market-based prices for KrAZ from the Krasnoyarsk HPS
- The amount of supply will be actual generation less obligatory supplies under regulated contracts (prior to complete market deregulation on January 1st, 2011) and supplies for households at regulated prices (until January 1st, 2014) in accordance with Federal Law No.36 on electric power market during the transition period
- Long-term contracts with Krasnoyarsk HPS and Irkutskenergo cover about 57 percent of UC RUSAL total energy needs in Russia for 2010 with further increase in subsequent period

Counterparties	Proposed term	Proposed cost definition	Current status
Krasnoyarsk HPS Krasnoyarsk Smelter	2009 – 2020	Defined by formula linked to electricity market price and LME aluminium price (with "top" and "bottom" limits)	Approved by the Board of directors of Krasnoyarsk HPP and UC RUSAL

- The KrAZ contract has a duration of 11 years and envisages
 - A "base" tariff component of 11.3 kopecks/kWh in 2010, increasing to 17.4 kopecks/kWh by 2020 (including electricity and generating capacity; without transmission tariff*), and
 - A component reflecting changes in the market prices and the LME, and combines
 - A non-LME component, calculated as the difference between average weighted market price (capped at 1.66 c/kWh or 49.8 kopecks/kWh) and the "base" price of 11.3 kopecks/kWh in 2010, increasing to 17.4 kopecks/kWh by 2020
 - A non-linear LME-linked component, which kicks in only if the LME aluminium price exceeds US\$1,800/t
 - Changes in contractual prices with LME aluminium price shifting from 1800 to 1900 USD/t (other factors fixed for H2 2009) will cause extra energy expenditures of 189 mln roubles for KrAZ**

For detailed description of the contracts see Appendix 5

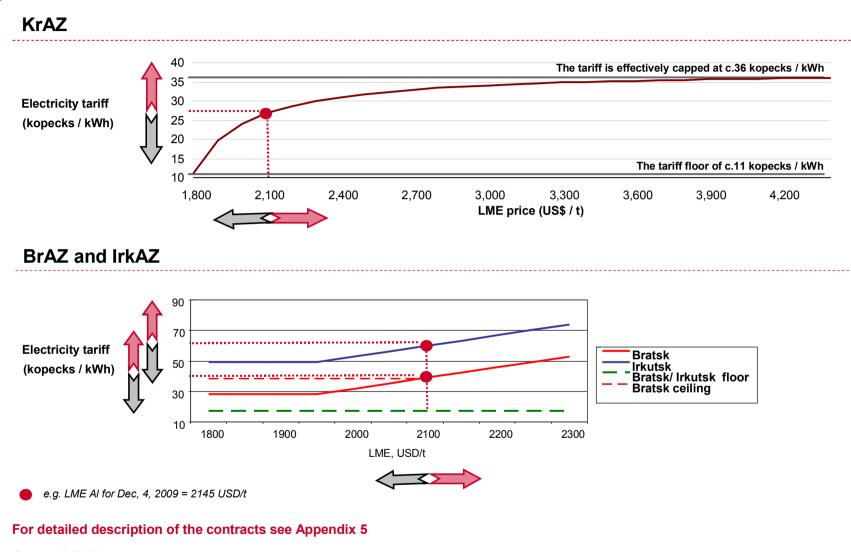
* Transmission tariff in 1H 2009 for KrAZ: 24,8 kopecks/kWh

** Example for explanatory purposes only and not reflective of management's expectations as to future price performance

Source: UC RUSAL

Long-Term Electricity Supply Agreements (LME Sensivity)

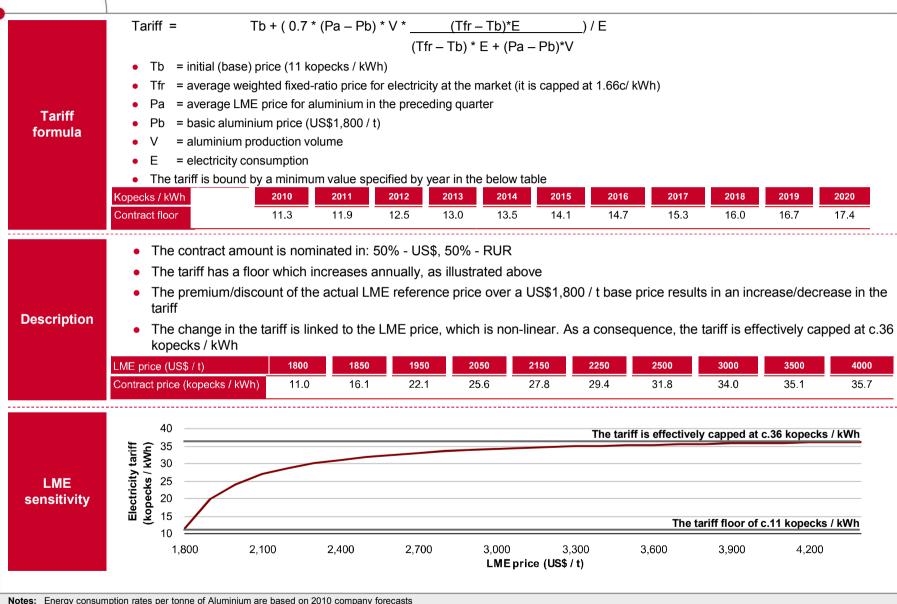




Source: UC RUSAL

Appendix 5 - KrAZ long term electricity contract (Board approved)



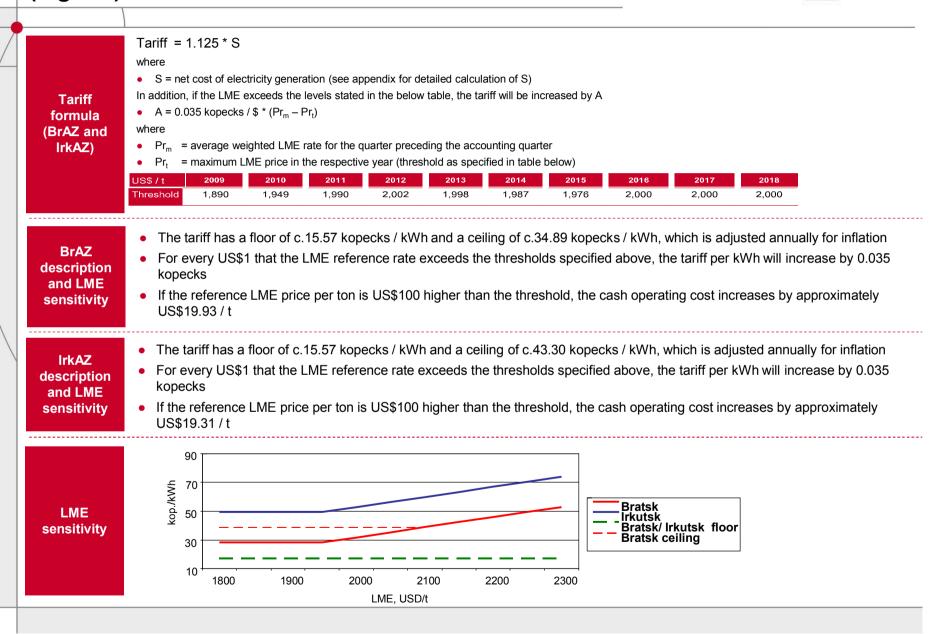


For illustrative purpose

For illustrative purposes, assumes a RUR/USD exchange rate of 30. KrAZ contract specifies a RUR/USD exchange rate of 30 (real terms)

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Appendix 5 - BrAZ and IrkAZ long term electricity contracts (signed)



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Appendix 5 - BrAZ/IrkAZ contractual electricity (capacity) generation cost formula



