Energy bridge «Russia-Japan»

Speaker:
Chairman of the Management Board – General Director of JSC "RusHydro" 
Nikolay Shulginov
Total cost for 3 stages in the Russian part of the Project is estimated at USD 5.7 billion, excluding costs for the construction of additional generation in the UES of the East to increase exports volumes.

* - depends on the choice of connection point in Japan
Activities undertaken by the Russian side:

- Developed preFS of the Project, in which:
  - Researched options for the development of energy infrastructure on the territory of Sakhalin island with a selection of key technical solutions
  - Preliminary negotiations with Japanese companies
  - Prepared preliminary possible routes of a underwater cable
  - Developed financial model in the Russian part of the Project

Further activities for development of the Project

- Completion of the preFS of the Project
- Definition of participants of the Project from the Russian (Inter RAO, etc) and Japanese side. Definition of operator of the Project and implementation scheme
- Negotiations with energy companies in Japan to determine the price of supply of electricity
- Further negotiations with suppliers of equipment for power plants, network infrastructure and underwater cable, general contractors, financial institutions
- Signing of an intergovernmental agreement
- Detailed development of the Project during FS
Thank You for the Attention!