





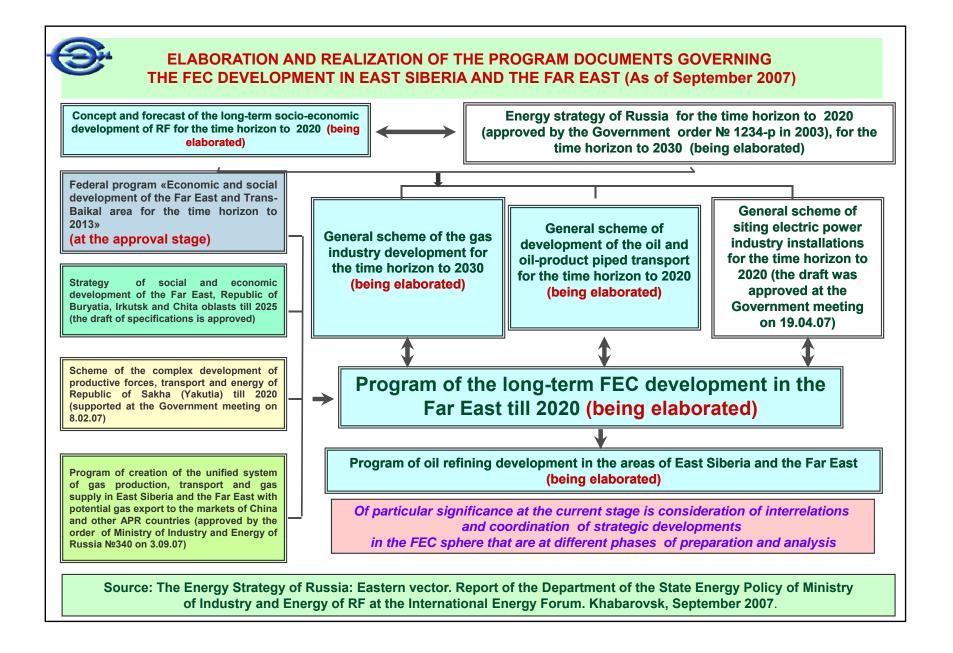
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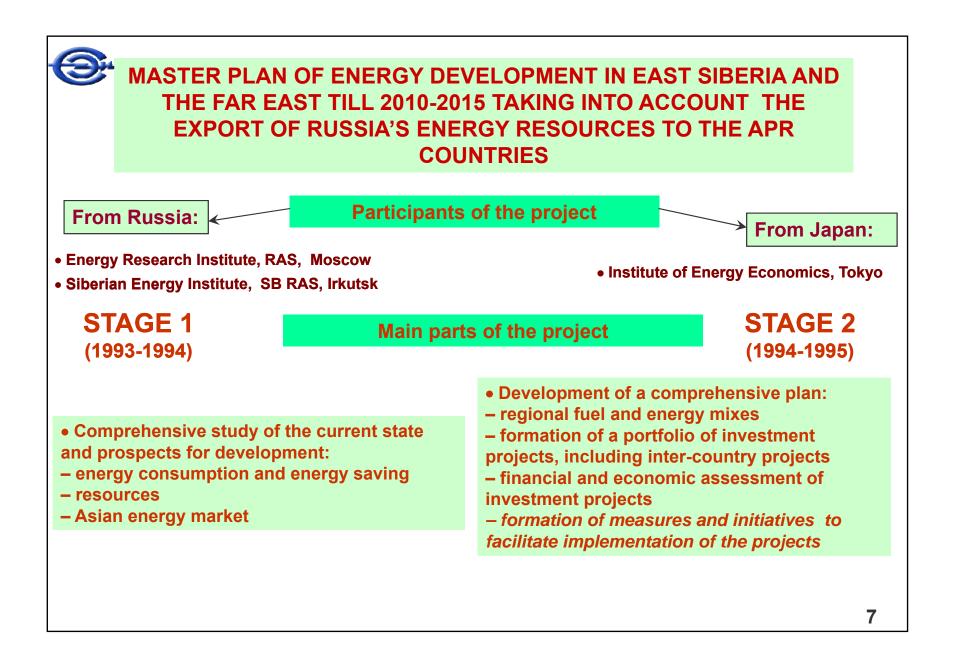


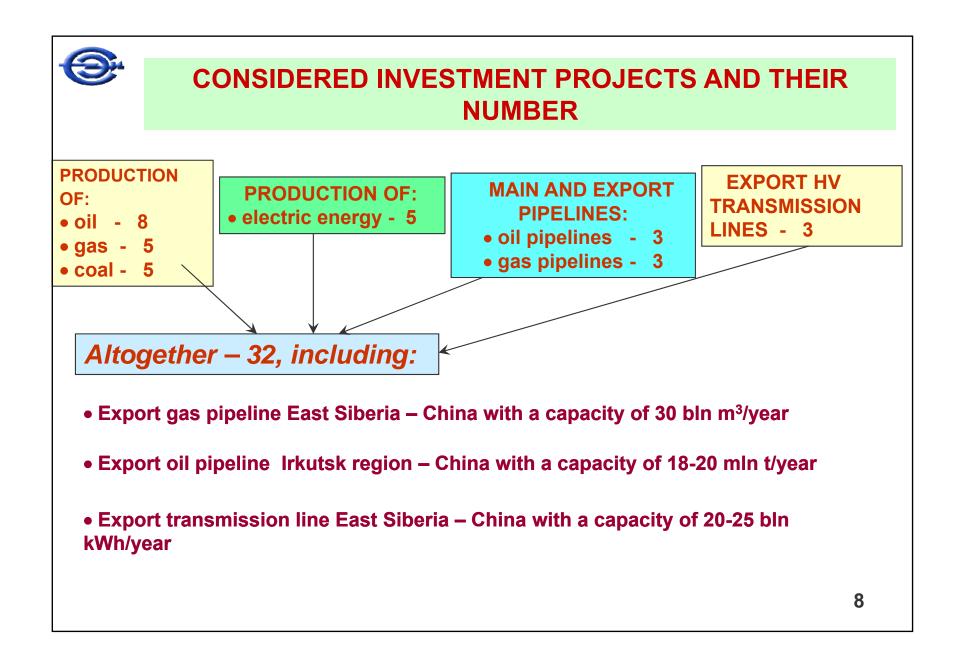
(Developers Ministry of Industry and Energy of the RF, JSC "Gazprom") Approved by the order of Ministry of Industry and Energy of the RF of 03.09.2007, № 340

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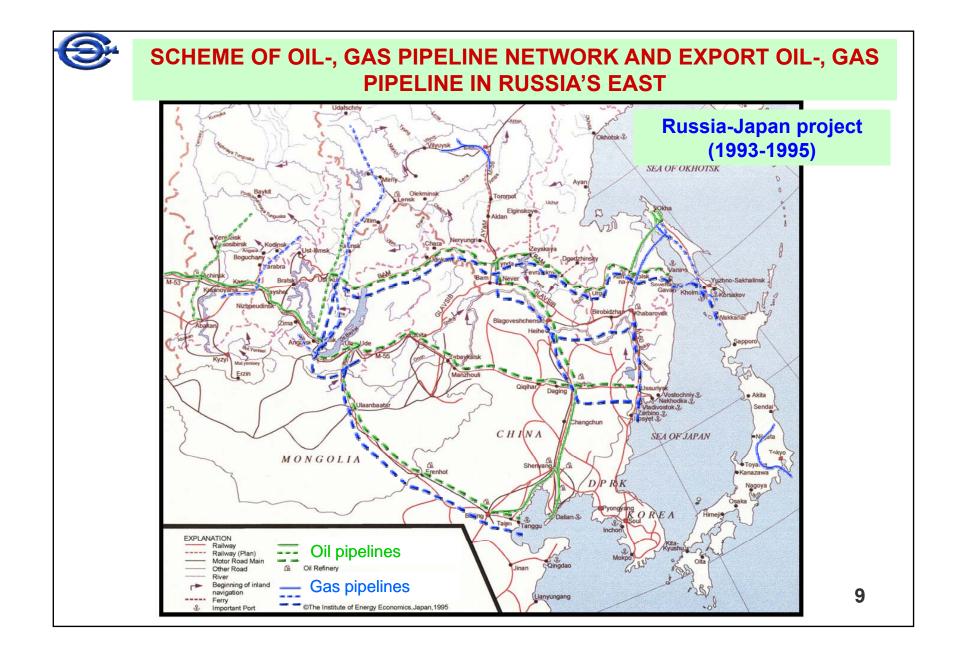


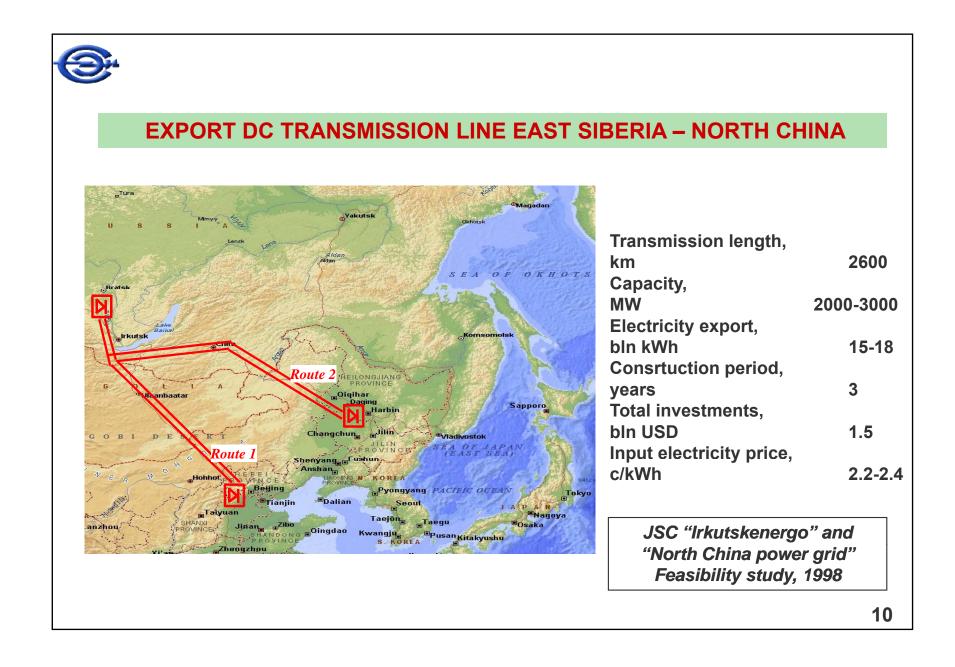


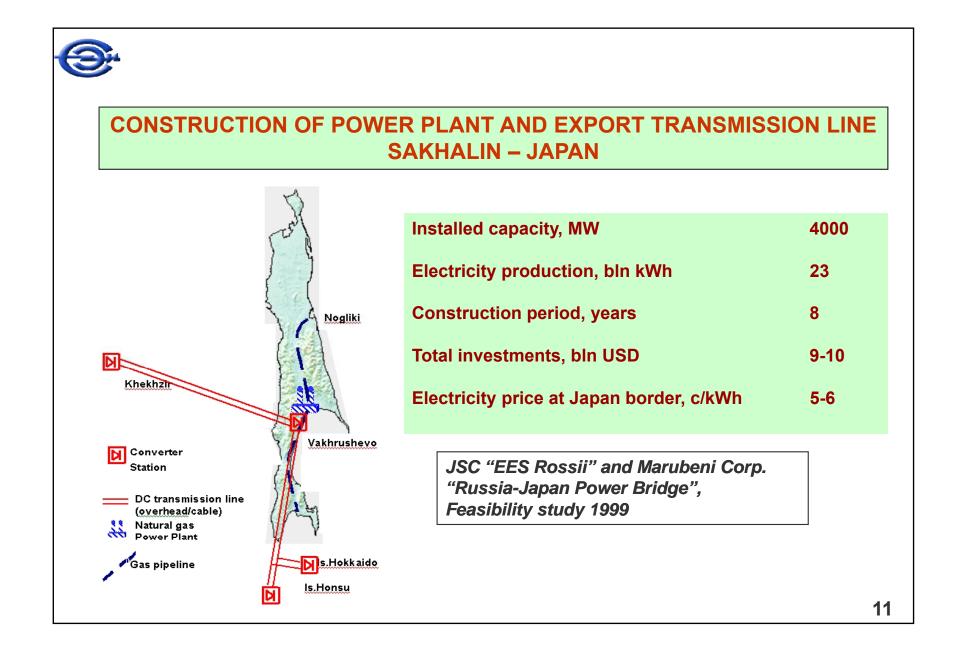
MAIN RESULTS OF THE RUSSIA-JAPAN PROJECT 1993-1995

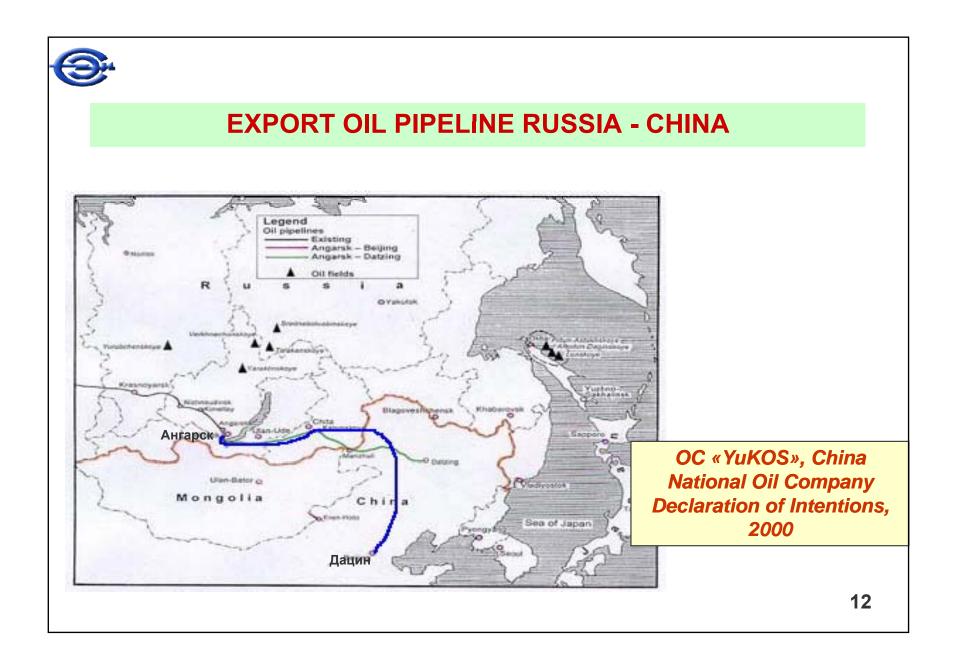
- 1. Development of oil and gas resources in East Siberia and the Far East to meet internal demands and to supply surplus hydrocarbons to the markets of NEA countries is the strategic priority of socio-economic development of Russia's eastern region and provision of energy security in NEA.
- 2. The fundamental scheme of oil-, gas pipeline network and export oil-, gas pipelines in Russia's East is suggested. The scheme of the gas pipeline network and export pipeline system in Russia's East was later specified in the framework of joint studies between the Russian research society "Rosaziagaz" and the Northeast Asian Gas and Pipeline Forum, Japan (NAGPF project).
- 3. Promising coal deposits that are attractive for the Japanese market, potential electricity sources for Russian electricity export to Japan, China and other NEA countries are presented.
- 4. The mechanisms for implementation of the suggested measures on strengthening the energy cooperation in NEA are proposed.

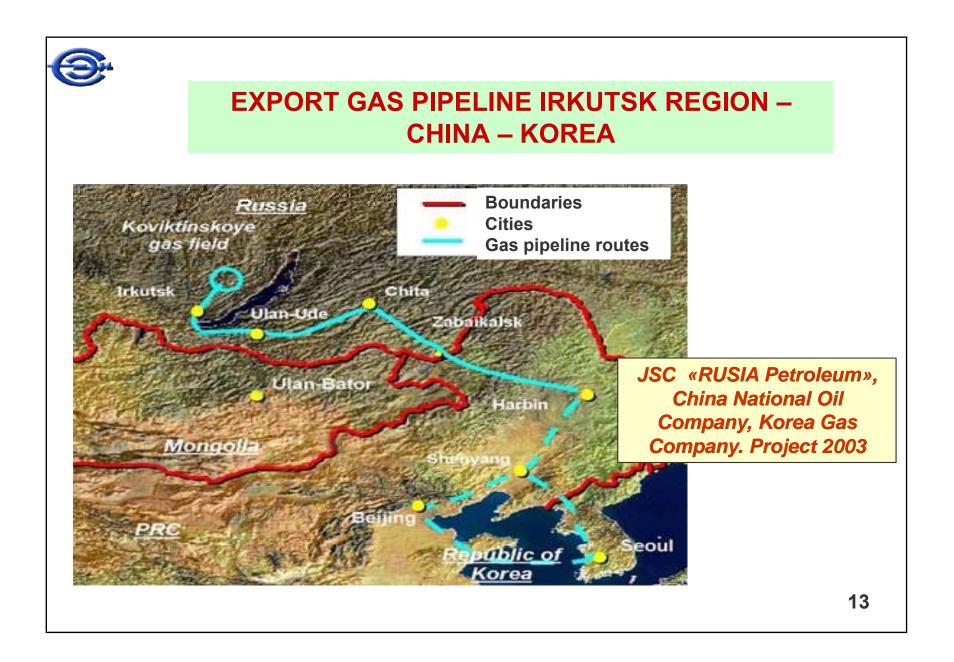
The results of the Russia-Japan project were discussed in December 1996 in Moscow at the Russia-Japan round table organized by the Ministry of Economy, Ministry of Energy of the RF and Ministry of International Trade and Industry of Japan.

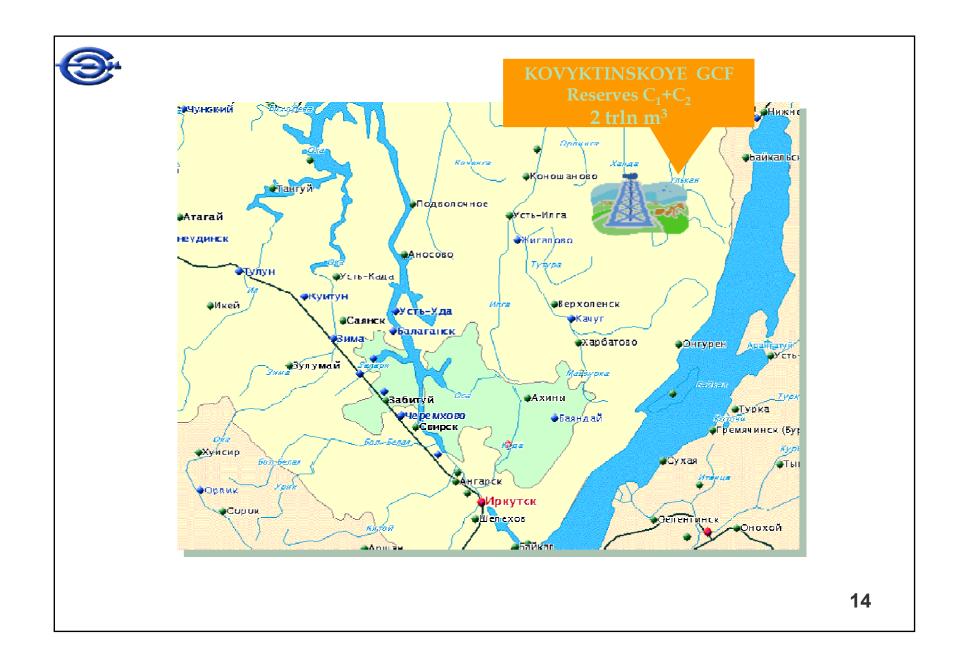


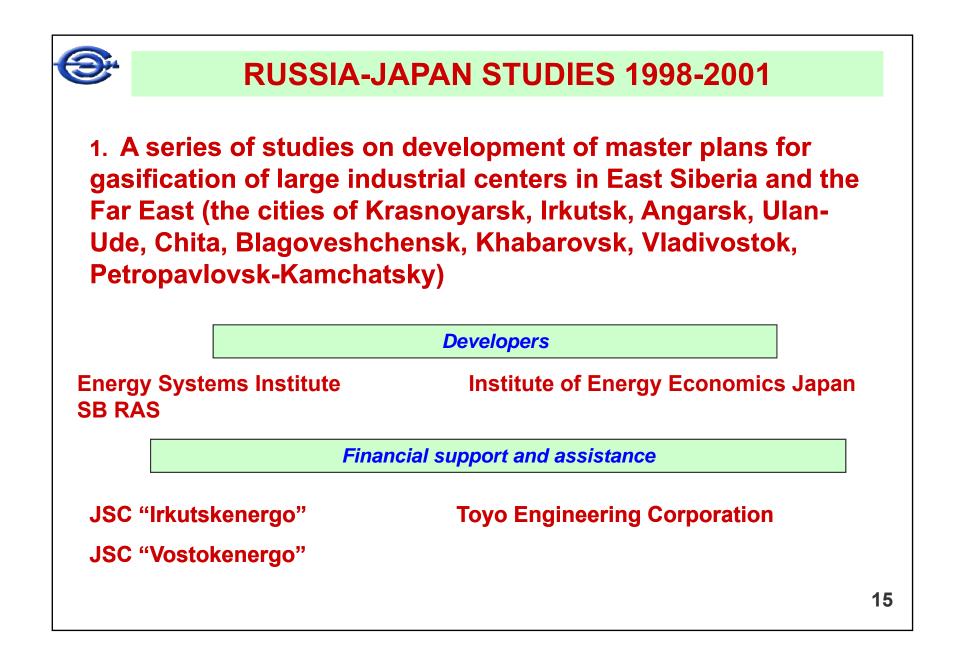


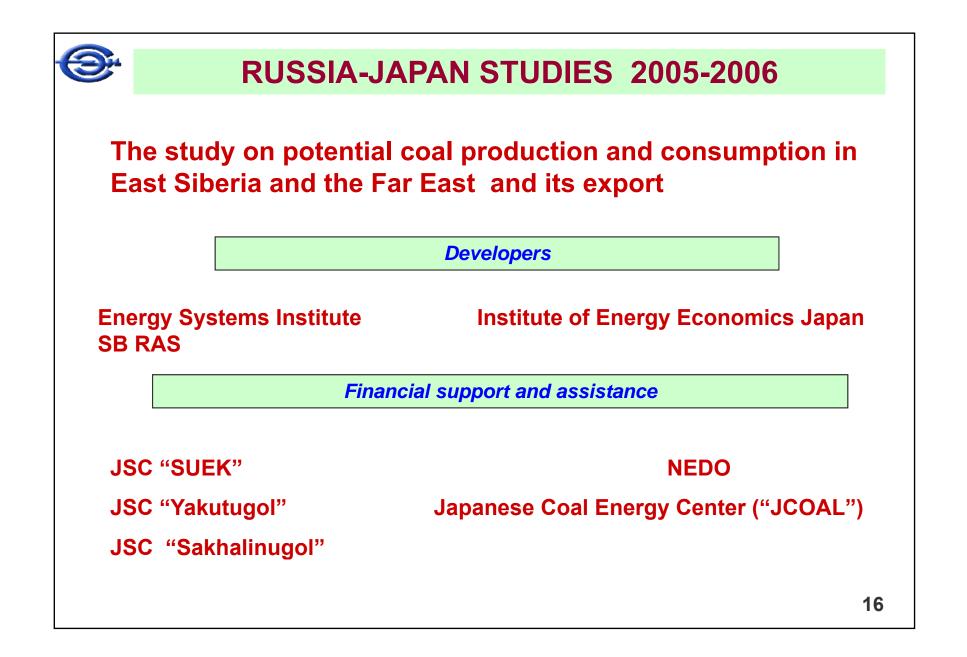


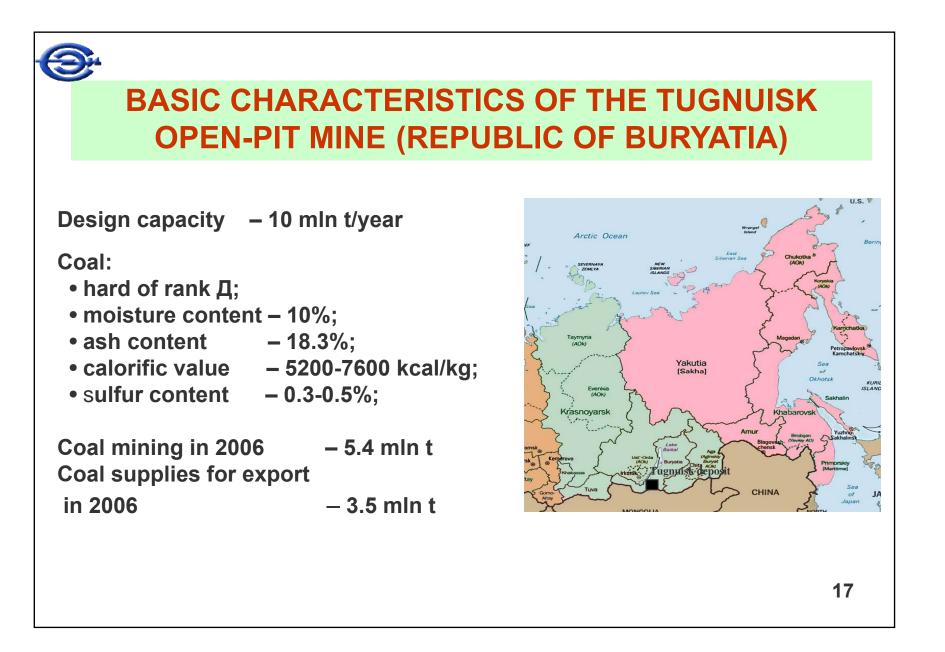


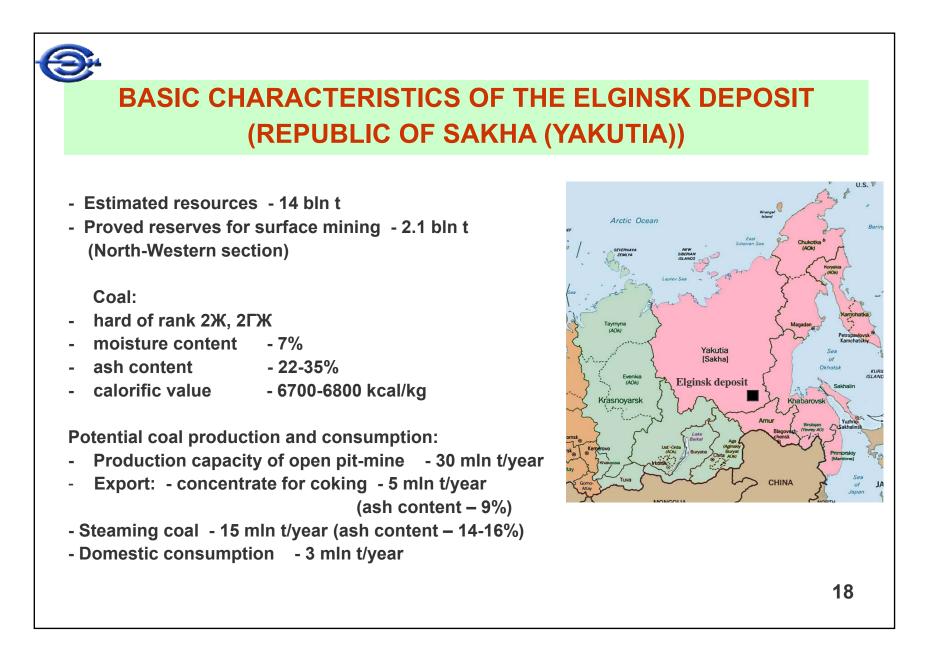


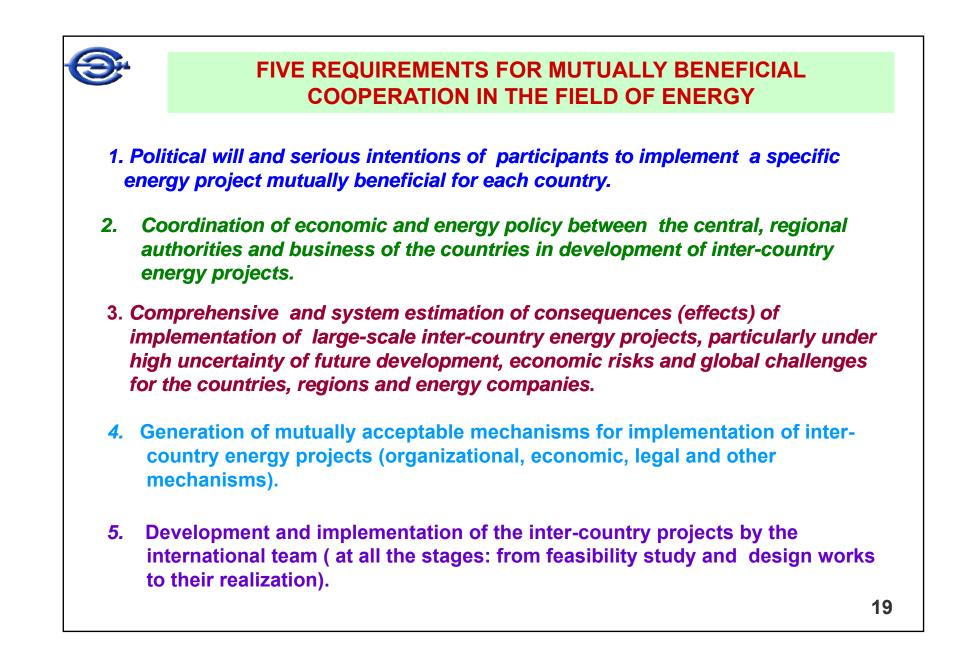












clear enough. The res resources and the end	outlines of the energy cooperation in NEA are ource base of countries supplying energy
implementation mech (countries, regions, co	ergy markets of consuming countries have been nsive attention should be paid to the anisms of coordinated actions of participants ompanies) in terms of economic, legislative and g to implement large-scale inter-country energy

