



**IDEAS ON FUTURE TECHNICAL ASSISTANCE
COVERING 30 APRIL 2016 - 2020**
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BUILDING PARTNERSHIPS FOR ENERGY SECURITY

Regional Form



1) CASA- 1000 Regional technical assistance project.

CASA-1000 project supported by the World Bank is fully prepared and proceeded to the implementation phase. Start of construction is scheduled for 2016. This is the first inter-regional energy project on the Asian continent, which will connect the power transmission grid of Kyrgyzstan - Tajikistan - Afghanistan - Pakistan.

The first stage provides for transportation of 1,300 MW from Kyrgyzstan and Tajikistan to Afghanistan and Pakistan, which will increase the export of clean, renewable hydropower.

Regional technical assistance project is required to support improvement and development of the organization of market operations for the participants of CASA-1000 project for 2016-2020.

2) Technical assistance is needed in the area of legislation and administration in connection with restructuring of Barki Tajik in 2016-2020, due to the urgency of engaging the private sector in the new electricity generation, transmission and distribution companies.

3) In order to create favorable conditions for the development of renewable energy, which is so abundant in Tajikistan we offer to plan a programme for 2016-2020 to update the inventory of renewable energy sources of the Republic of Tajikistan along with involving experts for using advanced technologies including the space imaging data.

Слайд 2 – общие приоритеты

SUBSECTOR AREA	Conventional Energy	Nuclear	Petroleum & Gas	Renewable Energy	Energy Efficiency
Legislation	x				
Governance	x				
Institutions	x				
Regulation					
Market Operations	X				
Technical	x				
Environment					
Others (please specify)					

Broad Priorities

	Where Specific Technical Assistance is needed	Reasons
1	Regional technical assistance project to support improvement and development of the organization of market operations for the CASA-1000 project participants for 2016-2020 is required	It is necessary to develop the potential of Tajikistan in implementing such projects using private investment, which will include not only improving the knowledge of Tajik lawyers, energy professionals and politicians as well as creating a platform for the sustainable functioning of the regional electricity mains.
2	Technical assistance in the field of legislation and governance in connection to restructuring of "Barki Tajik" for 2016-2020 is necessary due to the urgency of engaging the private sector in the new companies engaged in generation, transmission and distribution of electricity.	With the beginning of restructuring of OSHC Barki Tajik into 3 organisations generating, transmitting and distributing electricity, technical assistance will be required in connection with the urgency of engaging the private sector in the new generation, transmission and distribution companies.
3	We suggest to plan a programme for 2016-2020 for updating the inventory of renewable energy sources of the Republic of Tajikistan along with involving experts at using advanced technologies.	In order to create favorable conditions for the development of renewable energy, which is so abundant in Tajikistan we offer to plan a programme for 2016-2020 to update the inventory of renewable energy sources of the Republic of Tajikistan along with involving experts for using advanced technologies including the space imaging data.