



Central Asia Regional Economic Cooperation Program

**CENTRAL ASIA REGIONAL ECONOMIC COOPERATION
18th Meeting of the Energy Sector Coordinating Committee
4-5 September 2014, Beijing, People's Republic of China**

PRELIMINARY AGENDA

Day 1 4 September 2014 (Thursday)	
8:00 – 8:30	Registration
8:30 – 9:15	<p>Opening Remarks Mr. Aibek Kaliev, Deputy Minister, Ministry of Energy and Industry Kyrgyz Republic</p> <p>Mr. Xu Jilin, Director, Department of International Cooperation, National Energy Administration People's Republic of China</p> <p>Opening Session</p> <p>Welcome Remarks and Presentation of Agenda Mr. Rune Stroem, Director of Energy Division, ADB Mr. Sunil Khosla, Lead Energy Specialist, World Bank</p> <p>Introduction of Participants</p>
9:15– 9:30 Session I	<p>Key Points from the CAREC Senior Officials' Meeting, 26-27 June 2014 (TAB 1) Presenter: Ms. Lin Lu, Energy Specialist, ADB</p> <p>Moderator: Mr. Rune Stroem, Director of Energy Division, ADB</p>
9:30 – 10:30 Session II	<p>Updates on the ESCC Energy Sector Work Plan (EWP) 2013-2015 (TAB 2) WP Element 1: Developing the Central Asia – South Asia Energy Corridor Presenters: Mr. Sunil Khosla, Lead Energy Specialist, World Bank Mr. Jim Liston, Principal Energy Specialist, ADB</p> <p>Moderator: Mr. Rune Stroem, Director of Energy Division, ADB</p>
10:30 – 11:00	Group Photo and Coffee Break
11:00 – 12:00	<p>WP Element 2: Resolving Regional Energy Dispatch and Trade Issues (TAB 3) Presenters: Mr. Yuriy Myroshnychenko, Senior Energy Specialist, World Bank Ms. Snezana Mijailovic, Electricity Coordinating Center</p> <p>Moderator: Mr. Sunil Khosla, Lead Energy Specialist, World Bank</p>
12:00 – 12:15	<p>WP Element 4: Mobilizing Funds for Building Energy Assets (TAB 4) Presenter: Ms. Lin Lu, Energy Specialist, ADB</p> <p>Moderator: Mr. Sunil Khosla, Lead Energy Specialist, World Bank</p>
12:15 – 12:30	<p>WP Element 5: Implementation of Energy Sector Priority Projects (TAB 5) Presenter: Ms. Lin Lu, Energy Specialist, ADB</p> <p>Moderator: Mr. Rune Stroem, Director of Energy Division, ADB</p>
12:30 – 13:30	Lunch
13:30 – 13:50	<p>WP Element 6: Capacity Building and Knowledge Management (TAB 6) Presenters: Ms. Lin Lu, Energy Specialist, ADB</p> <p>Moderator: Mr. Rune Stroem, Director of Energy Division, ADB</p>

13:50 – 14:50	<p>WP Element 3: Managing Energy-Water Linkages (TAB 7) Presenters: Ms. Daryl Fields, Senior Water and Energy Specialist, World Bank Mr. Jim Neumann, Industrial Economics Consultants</p> <p>Moderator: Mr. Sunil Khosla, Lead Energy Specialist, World Bank</p>
14:50 – 15:50 Session III	<p>Next Steps for the ESCC Presenter: Mr. Rune Stroem, Director of Energy Division, ADB</p> <p>Moderator: Mr. Sunil Khosla, Lead Energy Specialist, World Bank</p>
15:50 – 16:30 Session IV	<p>Knowledge Sharing Session by the Energy Charter Secretariat (TAB 8) Presenter: Mr. Kanat Botbaev, Transit Expert, Energy Charter Secretariat</p> <p>Moderator: Mr. Rune Stroem, Director of Energy Division, ADB</p>
16:30 – 17:00	Coffee Break
17:00 – 18:30 Session V	<p>Meeting Summary Mr. Rune Stroem, Director of Energy Division, ADB</p>
18:30 – 19:00	<p>Closing Remarks Mr. Zou Yiqiao, Director General, International Cooperation, NEA People's Republic of China</p> <p>Mr. Aibek Kaliev, Deputy Minister, Ministry of Energy and Industry Kyrgyz Republic</p>
19:00 – 21:00	Dinner hosted by the World Bank
Day 2	
5 September 2014 (Friday)	
8:00 – 8:15	Assembly at Hotel Lobby
8:15 – 10:00	Travel to Site
10:00 – 12:00	<p>Site Visit: Changping HVDC Demonstration Project (TAB 9)</p> <p>Located in Changping District, UHV DC Test Base is one of the four test bases constructed by SGCC for the UHV projects. The main focus of this test base is to study the electromagnetic environment of UHV transmission line, insulating characteristics, new UHV transmission technologies, testing methods and technical standards. It comprises of UHV DC test line, outdoor test site, test hall, pollution and environment laboratory, line electromagnetic environment test site, corona cage, arrester laboratory, and insulator laboratory. The lessons learned will be used for other similar projects.</p>
12:00 – 13:00	Travel to Lunch Venue
13:00 – 14:30	Lunch
14:30 – 15:00	Travel to Site
15:00 – 16:30	<p>Site Visit: Sihui Electric Bus Charging/Battery Swapping Station (TAB 10)</p> <p>Completed in January 2013, Sihui Battery Charging and Swap Station mainly serves public transport vehicles shuttling along Chang'an Avenue and in areas surrounding Sihui, which can meet the swap needs of 160 buses on a daily basis. The construction of the station answers to the municipal government's vision of building Beijing into a "cosmopolitan city with Chinese characteristics", to the campaign of "People's Beijing, Hi -Tech Beijing and Green Beijing", and to the practices of integrating "smart grid" with road transport.</p>
16:30 – 17:30	Travel to Hotel