

Utility-scale solar south tarawa

Date/Time: Wednesday 19 June, 2019 | 4:00 - 5:30 p.m. Location: Auditorium A-D

The Asia Clean Energy Forum (ACEF 2019) was held from 17 to 21 June 2019 at ADB Headquarters in Manila. The theme for this year's ACEF was "Partnering for Impact". The "ADB on the Ground Session" which was initiated last year, formed an important part of this year's program to highlight innovative and successful ADB projects that have made a deep and lasting impact across Asia.

The ACEF 2019 ADB on the Ground Session focused on cross cutting sectorial projects from various ADB Sectors. During this session, participants got a high-level overview of ADB Strategy 2030 followed by a rotating "World Cafe" format presentations from ADB staff from various sectors. The session showcased 25 ADB projects, and each project was assigned a table.

Solar Energy Generation ProjectAfghanistan - Renewable Energy Public Private Partnerships

The project promotes private sector partnership in solar energy generation and outsourcing capacity in utility (DABS) through public private partnership. The project also promotes domestic grid connected energy generation using clean and efficient technologies to meet the electricity demand in Afghanistan.

ADB will assist the government through transaction advisory services to conduct a tariff-based tender for two independent power plants of the capacity of 20MW and 10MW. ADB will also assist the government to construct rooftop solar photo-voltaic panel system on the government and commercial buildings in the total capacity of 5MW. In addition, the project will assist the government to develop and implement the solar incentivization program for private householders.

Off-grid Solar Electrification PilotAfghanistan - Off-grid Electrification

"Electricity in a Box" is an innovative solar electricity package designed to serve the electricity needs of individual households in rural and off-grid areas. The package includes Solar PV modules as generation source, super-efficient lithium ion batteries as energy storage and energy efficient DC appliances such as TV, fan, lights and refrigerator. The 80 units of "Electricity in a Box" package was distributed to rural off-grid households in Afghanistan as part of the regional technical assistance program. The immediate impact in providing clean and efficient electricity under the pilot project; included positive change in socio-economic status of the households in the village.

Distribution Network Rehabilitation, Efficiency Improvement and AugmentationArmenia - Electricity Distribution



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The project contributes to government goals of energy independence and energy efficiency. The project will improve private sector electricity distribution in Armenia, primarily characterized by lower distribution losses of 8.0% by 2021, compared with 9.7% in 2016. The project will rehabilitate of 400 kilometers of distribution lines, 900 transformers, 550 substations, and install 250,000 automatic metering devices for end consumers.

Floating Solar Energy Development Azerbaijan - New Technology Solar

The TA will support Afghanistan, Azerbaijan and the Kyrgyz Republic to enhance their knowledge and technical skills in designing, constructing and operating solar PV plants, particularly floating PV, through pilot projects, commercial scale project development, and institutional capacity building.

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