

PROMOTION OF RENEWABLE ENERGY, ENERGY EFFICIENCY, GREENHOUSE GAS ABATEMENT (PREGA) : FINDINGS AND LESSONS LEARNT FROM PREGA PROJECT IN BANGLADESH

Dr. Muhammad Eusuf, Senior Fellow, Bangladesh Centre for Advanced Studies (BCAS), presented on promotion of Renewable Energy, Energy Efficiency, Greenhouse Gas Abatement (PREGA) : Findings and lessons learnt from PREGA Project in Bangladesh. He stated the objectives of the PREGA project. He informed that 17 projects was initially identified out of which, Dhaka city solid waste to electric energy project, co-generation in sugar industries, solar-wind-diesel hybrid for power generation in small towns and villages, and fuel switching from oil to gas for power generation projects have been undertaken for pre-feasibility study. PDD have also been developed for these four projects.