

Training on Net Metering Guideline-2018 and SIP Grid Integration Guideline-2020, Batch-1

Date: 27.01.2021

Participants: Officials of the Electricity Distribution Utilities
[Superintending Engineer/General Manager/Senior GM to Sub-Assistant Engineer]

Training Registration have done by <https://training.sreda.gov.bd>

SL	Time	Topic
1.	9.30 – 10.00 AM	Opening Session
2.	10.00 – 11.00 AM	Session-1: Introduction to the Net Metering Guideline-2018, Guidelines for the Grid Integration of Solar Irrigation-2020 and a case study of net metering rooftop solar.
3.	11.00 AM – 12.00 PM	Session-2: Application procedure, Application form, System checklist and Contract signing according to the Net Metering Guideline-2018
4.	12.00 – 1.00 PM	Session-3: Technical Design Aspects of Net Metered Rooftop Solar
5.	1.00 – 1.30 PM	Training Evaluation Session (<i>online by Google Forms</i>)
6.	1.30 – 2.00 PM	Closing Session

Session	Title	Resource Person
Session-1 [30 min PPT & 30 min Q&A]	Introduction to the Net Metering Guideline-2018, Guidelines for the Grid Integration of Solar Irrigation-2020 and a case study of net metering rooftop solar.	<i>Md. Rashedul Alam</i> Assistant Director (Solar), SREDA
Session-2 [30 min PPT & 30 min Q&A]	Application procedure, Application form, System checklist and Contract signing according to the Net Metering Guideline-2018	<i>Khan Md. Hasanuzzaman</i> Deputy Director (Solar), SREDA & <i>Md. Pavel Mahmud</i> Assistant Director (Solar-2), SREDA
Session-3 [30 min PPT & 30 min Q&A]	Technical Design Aspects of Net Metered Rooftop Solar	<i>Dr. Md. Ziaur Rahman Khan</i> Professor, EEE, BUET