



Solar Practitioner Program – 1 Day



Sl No	Head	Time	Description
1	Introduction, Key Drivers & Opportunities	9:00 am to 10:00 am	Introduction, Key Drivers, Upcoming opportunities and Applications in Solar PV
2	Basics of PV & Solar PV System	10:00 am to 10:30 am	Different types of Solar PV system and Block diagram
	Tea Break	11:00 am to 11:30 am	
3	KPIs for selection of components - Solar Modules and Inverters	11:30 am to 1:00 pm	Key Performance Indicators for System Selection and Familiarization of Data sheet
	Lunch Break	1:00 pm to 2:00 pm	
4	KPIs for selection of Components – Structure and other BOS	2:00 pm to 3:00 pm	Key Performance Indicators for System Selection and Familiarization of Data sheet
5	Remote Monitoring Demo	2:30 pm to 3:00 pm	Remote Monitoring Demo of Grid Tied and Off-Grid System
	Tea Break	3:00 pm to 3:30 pm	
6	Finance For Solar and Other Considerations	3:30 pm to 4:30 pm	Basic understanding of Finance Terms used in Solar PV Industry and Key aspects of Policy for Solar PV
7	Session Summary and Feedback	4:30 pm to 5:00 pm	Summary of Key Insights from Session and Feedback from Participants