



Three-Days Training Programme

On

“Grid-connected Rooftop Solar PV Systems” for

Channel Partners, Project Developers, Manufacturers & New Entrepreneurs

Venue: Hotel Palash Residency (MPTDC), South T. T. Nagar, Bhopal, Madhya Pradesh

16th – 18th March, 2016

Tentative Agenda

Timing	Training Modules/Presentations
DAY – 1 (Wednesday, 16th March, 2016)	
9:30 – 10:00	<ul style="list-style-type: none"> Registration for Training Programme at Conference Hall
10:00 – 10:30	<p>Inaugural Session</p> <ul style="list-style-type: none"> Welcome Address: <i>Mr. Amit Kumar, Dean (Distance and Short-term Education) & Coordinator, SE4All Capacity Building Hub, TERI University</i> Key-Note Address: <i>Mr. Manu Shrivastva, Managing Director, Madhya Pradesh Urja Vikas Nigam Limited, and Principal Secretary, M.P. New & Renewable Energy Department, Government of Madhya Pradesh[#]</i> Vote of Thanks: <i>Mr. Alekhya Datta, Associate Fellow, TERI</i>
10:30 – 11:00*	<ul style="list-style-type: none"> Introduction to Rooftop Solar PV Technologies and Implementation Challenges for large-scale deployment of Grid-connected Rooftop Solar PV Power Plants in India: <i>Mr. Abhinav Jain, Research Associate, TERI</i>
*including 10 minutes Discussion.	
11:00 – 11:15	Tea/ Coffee
11:15 – 13:15*	<ul style="list-style-type: none"> Central Policy Initiatives in India for Rooftop Solar PV Projects: <i>Dr. Arun Kumar Tripathi, Advisor (Sc. ‘G’), Ministry of New and Renewable Energy, Government of India (Skype)</i> State-level Policy Initiatives in Madhya Pradesh for Rooftop Solar PV Projects: <i>Mr. Shrikant Deshmukh, Executive Engineer, Madhya Pradesh Urja Vikas Nigam Limited, Government of Madhya Pradesh</i> Quality Standards (including Component Selection) and Third-Party Inspection of Grid-connected Rooftop Solar PV Power Plants: <i>Mr. Alekhya Datta, Associate Fellow, TERI</i> Implementation Plan for 750MWp (with Subsidy) & 500MWp (without Subsidy) Grid-connected Rooftop Solar PV Power Projects: <i>Mr. Mohammad Yameen, Senior Engineer, Solar Energy Corporation of India</i>
*including 30 minutes Discussion.	
13:15 – 14:00	Lunch & TERI Films

14:00 – 15:45*	<ul style="list-style-type: none"> Designing & System Sizing of Grid-connected Rooftop Solar PV Projects: Mr. Arun Joshy, Research Associate, TERI Grid-connected Rooftop Solar PV Power Plant at TERI University (RESCO Model): Mr. Arun Joshy, Research Associate, TERI
*including 20 minutes Discussion.	
15:45 – 16:00	Tea/ Coffee
16:00 – 17:30	<ul style="list-style-type: none"> Grid-connected Rooftop Solar PV Power Plants, a DISCOM perspective: Mr. R S Yadav, Dy. General Manager (Commercial), M.P. Madhya Kshetra Vidyut Vitran Company Limited, Government of Madhya Pradesh
*including 20 minutes Discussion.	
End of Day – 1	
Timing	Training Modules/Presentations
DAY – 2 (Thursday, 17th March, 2016)	
10:00 – 11:30*	<ul style="list-style-type: none"> Grid-connected Solar PV Projects Management: Mr. Amit Barve, Vice President, Enerparc Energy Pvt. Limited Business Models for Grid-connected Rooftop Solar PV systems: Mr. Adwit Kashyap, Research Associate, TERI
*including 20 minutes Discussion.	
11:30 – 11:45	Tea/ Coffee
11:45 – 13:00	<ul style="list-style-type: none"> ICT Initiatives (Rooftop Tools, SPIN etc.) for Grid-connected Rooftop Solar PV Programmes: Mr. Abhinav Jain, Research Associate, TERI
*including 20 minutes Discussion.	
13:00- 14:00	Lunch
14:00 – 17:30*	<ul style="list-style-type: none"> Creating Techno-Commercial Proposals for Grid-connected Rooftop Solar PV Power Projects using easy-to-use Mobile Application: Ms. Tanya Batra, Vice President (Marketing), Sunkalp Energy Pvt. Limited Remote Monitoring & Centralized Monitoring Scheme for Grid-connected Rooftop Solar PV Power Plants: Mr. Alekhya Datta, Associate Fellow, TERI Availing Custom and Excise Duty from Government of India for Grid-connected Rooftop Solar PV Power Systems: Mr. Chandradev Raj Singh, Junior Technical Trainee, Ministry of New and Renewable Energy, Government of India
*including 30 minutes Discussion	
17:30 – 18:00	Tea/ Coffee
End of Day – 2	
Timing	Training Modules/Presentations

DAY – 3 (Friday, 18th March, 2016)	
10:00 – 10:30	<ul style="list-style-type: none"> Bank Financing and Working Capital issues in Grid-connected Rooftop Solar PV Projects: <i>Mr. Sanjeev Singhal, Coordinator-Project Finance, State Bank of India</i>
10:30 – 11:45*	Experience Sharing, and Case Studies: <ul style="list-style-type: none"> Bhopal Smart City Concept: <i>Mr. Chandramouli Shukla, Additional Commissioner (Smart City In-charge), Bhopal Municipal Corporation</i>
*including 20 minutes Discussion.	
11:45 – 12:00	Tea/ Coffee
12:00 – 12:30	Feedback, and Valedictory Session: <ul style="list-style-type: none"> <i>Distribution of Certificates: Representative from Madhya Pradesh Urja Vikas Nigam Limited, Government of Madhya Pradesh</i>
12:30 – 13:15	Lunch
13:15 – 14:30	Departure from Venue, and Arrival for the Site Visit
14:30 Onwards	Site visit to the Grid-connected Rooftop Solar PV Power Plant(s) under M.P. Madhya Kshetra Vidyut Vitran Company Limited.
End of Training Programme	

**Invited
Updated as on 15.03.2016*