



GOVERNMENT OF INDIA  
MINISTRY OF NEW  
AND RENEWABLE ENERGY

## Five (5) Days - Entrepreneurship Development Program on "Solar PV Rooftop" *An Initiative of MNRE-USAID*

NPTINER announces the Entrepreneurship Development Program (EDP) for bonafide residents of Assam, on solar PV rooftop under the sponsorship of Ministry of New and Renewable Energy (MNRE) and the U.S.-India bilateral Partnership to Advance Clean Energy - Deployment (PACE-D) Technical Assistance (TA) Program through National Institute of Solar Energy (NISE). The tentative schedule of the training program is provided below:

Name of the Institution	Location	Dates
National Power Training Institute , North Eastern Region,	Kahilipara , Guwahati	19 <sup>th</sup> -23 <sup>rd</sup> February 2018
National Power Training Institute , North Eastern Region,	Tezpur University , Tezpur*	12 <sup>th</sup> -16 <sup>th</sup> March 2018


- Venue may change without any notice.


The primary objective of the proposed training programs is to ensure a comprehensive understanding of the solar PV Rooftop sector amongst stakeholders entering this sector. The five-days training programs are particularly focused on entrepreneurs who wish to start a Solar PV Rooftop business and become Channel Partners of MNRE.

### Key Objectives of the Training Program

- Provide basic information on solar PV Rooftop and raise awareness amongst entrepreneurs on the following:
  - Concept, design and components with specific focus on technical architecture of solar PV rooftop system.
  - Policy and regulatory framework for Solar PV Rooftop at the national and state level.
  - Business models followed in the solar PV Rooftop market and role of respective stakeholders.
- Provide specific information to the entrepreneurs on the following :
  - Solar PV Rooftop project costing and financing.
  - Preparation of feasibility reports.
  - Tenders and techno-commercial reports.
  - Solar PV Rooftop project management.



  
Head  
Department of Energy  
Tezpur University

  
Associate Professor  
Department of Energy  
Tezpur University



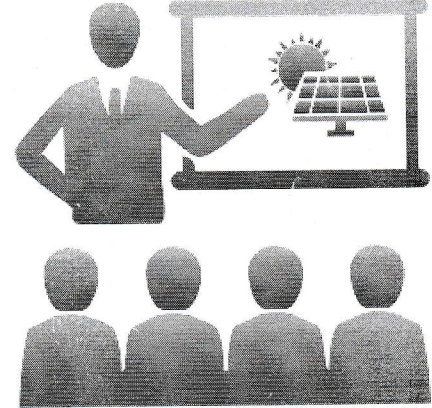
NISE



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### Training Fee and Lodging Expenses per Participant\*

- There is no registration fee attending the training program as it is sponsored by MNRE.
- Lunch and tea will be provided during the duration of the training program.
- If required, Free Lodging & Boarding will be provided at NPTI Guwahati for first program. Non A/c Lodging & Boarding shall be provided in NPTI Hostel (Twin Sharing basis) including Bed tea, Breakfast, Lunch, Evening tea with snacks and Dinner etc.
- A maximum of 40 seats are available under this training program for both local and outstation participants.



### Lodging

- Accommodation for outstation participants will be arranged at NPTI Hostel. You may contact the respective person of the training institute for it.

**Important Note:** No Travel or Dearness Allowance will be provided to the participants for attending the training program.

Participants will be provided certificates of participation upon successful completion of the training program as well as an Assessment will be carried out at the end of the program for Certification of Skill Council for Green Jobs

Interested candidates should fill up the enclosed Application Form and submit it along with Xerox copy of ADHAR card/Voter ID, Qualification certificate and Employment Exchange number (if available) LATEST by the 17.02.2018 5 P.M. to The Head of Institute, NPTINER, NPTI Complex, Kahilipara, Guwahati 781019 by mail or post. Mail id bikram.baruah1983@gmail.com.

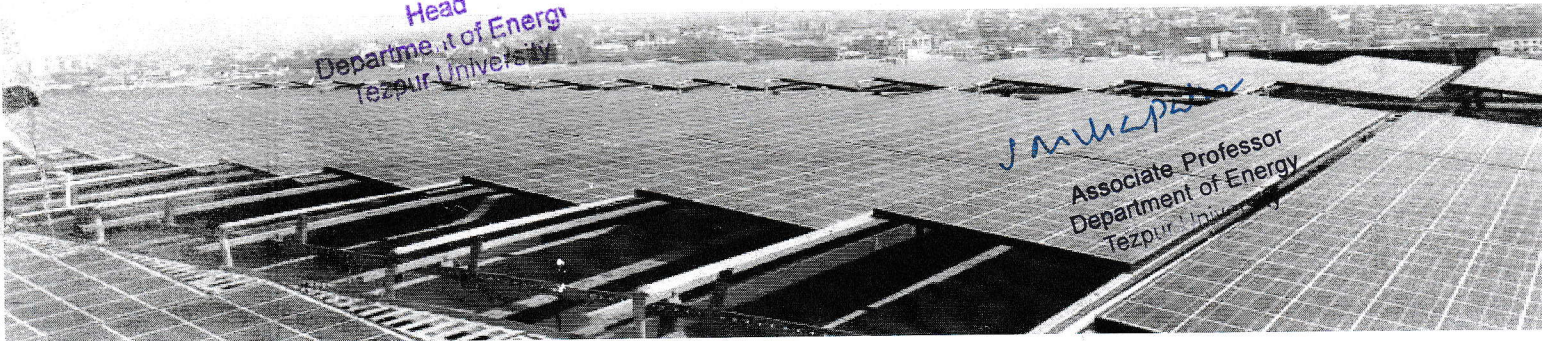
List of Short listed Candidates for first program shall be uploaded on NPTI website [www.nptiguwahati.in](http://www.nptiguwahati.in) on 17.02.2018. Also mail will be sent to selected candidates on their registered mail id. For second program the last date is 8<sup>th</sup> March 2018. List will be displayed on 9<sup>th</sup> March 2018.

### Targeted Participants

Since the training is being organized under the Entrepreneurship Development Program, the target participants include channel partners of MNRE with a rating of 3A and below and early- and medium-stage entrepreneurs who are interested in the process of launching Solar PV Rooftop business or established entrepreneurs diversifying their business to the Solar PV Rooftop space.

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### Required Qualification of Participants

The Program is designed for channel partners, entrepreneurs, startups and intrapreneur who are bonafide residents of Assam

The following candidates are eligible to apply for the training program:

- Channel partners of MNRE with a rating of 3A and below
- Science Graduates
- Engineering Graduates (Mechanical, Industrial, Production, Electrical and Electronics)
- Management Graduates (Preference will be given to Science and Engineering Graduates)

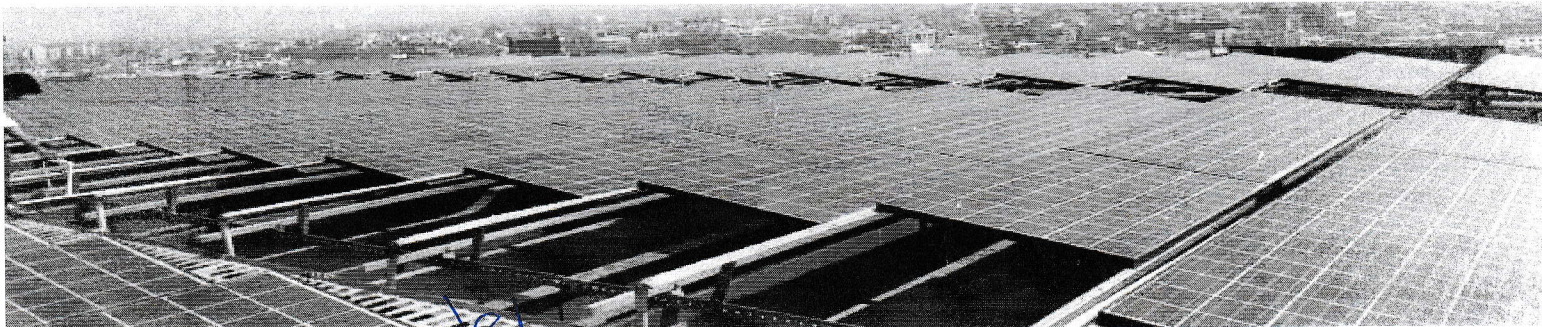
During the selection process, criteria related to education qualification, focus sub-sector in the current business (solar and non-solar), age of venture into solar business and age of venture into non-solar business will be considered. Women are encouraged to apply for this training program. The reservation will be as per Central Govt norms The decision taken by USAID

**About the PACE-D TA Program:** The PACE-D TA Program is a USD 21 million six-year bilateral program, which is led by the United States Agency for International Development (USAID) and the U.S. Department of State and implemented in partnership with the Ministry of Power and the Ministry of New and Renewable Energy (MNRE), Government of India. The Program's key areas of focus include energy efficiency, renewable energy and cleaner fossil technologies, with cross-cutting activities on institutional strengthening, capacity building and training, and clean energy finance. Please access [www.pace-d.com](http://www.pace-d.com) for more information.

**About NPTI:** NPTI, an ISO 9001 & ISO 14001 organization, is a National Apex body for Training and HRD in Power Sector with its Corporate Office at Faridabad, which also includes Centre for Advanced Management and Power Studies (CAMPS) and Centre for Excellence in GIS and Remote Sensing. NPTI operates on an all India basis through its Units in different power zones of the country located at Faridabad, Neyveli (1965), Durgapur (1968), Badarpur- New Delhi (1974), Nagpur (1975), Bengaluru, Guwahati and Nangal. Please access [www.npti.in](http://www.npti.in) for more information.

### Contact Details

SI No	Organization	Contact Person	Email	Contact no.
1	National Power Training Institute North Eastern Region	Mr.M.Indrakumar Singh,Asstt. Director, Mr. Bikram Baruah, Asstt. Director	<a href="mailto:ikmaisnam@gmail.com">ikmaisnam@gmail.com</a> <a href="mailto:bikram.baruah1983@gmail.com">bikram.baruah1983@gmail.com</a>	9401633165 8876250083,



  
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राष्ट्रीय विद्युत प्रशिक्षण प्रतिष्ठान  
**National Power Training Institute**  
An ISO 9001 : 2008 & ISO 14001:2004 Organisation  
(Ministry of Power, Govt. Of India)



## APPLICATION FORM

1. Name of the Program: \_\_\_\_\_
2. Period : From \_\_\_\_\_ to \_\_\_\_\_
3. Name of the Candidate: \_\_\_\_\_
4. Designation/Occupation: \_\_\_\_\_
5. Aadhaar No./Voter ID No\* \_\_\_\_\_
6. Employment Exchange No. If available \_\_\_\_\_
7. Qualification Detail:

Academic:	
Professional:	

8. Organization/Institute: \_\_\_\_\_
9. Experience (if any): \_\_\_\_\_
10. Communication Detail:

Permanent Address:	Address for Communication
email-id	Telephone/Mo.

- Attach the copy of certificates
- Adhar card /Voter ID Xerox is mandatory requirement. Applications received without it will be summarily rejected.

Place:

Date:

*J. Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

Signature:

Name:

Designation:

*D.P.L.*  
Head  
Department of Energy  
Tezpur University

मुख्यालय : एन.पी.टी.आई कॉम्प्लेक्स, सेक्टर-33, फरीदाबाद-121 003, हरियाणा, दूरभाष : 0129-2275308, 2275309, 2272142 फैक्स : 0129 2277412  
Corporate Office : NPTI Complex, Sector-33, Faridabad - 121 003, Haryana, Phone : 0129-2275308, 2275309, 2272142 Fax : 0129-2277412

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ

Save Energy for Benefit of Self and Nation

0129-2275308  
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5 Days'  
**Entrepreneurship Development Program**  
on  
**Solar PV Rooftop**

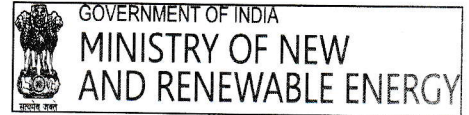
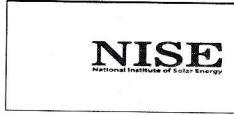


**Inauguration Programme Schedule**  
**March 12, 2018**

Time (hr)	Schedule
<b>9:00-10:00</b>	<b>Registration</b>
10:00	Inviting all Dignitaries to the Dias
10:12	Welcome Speech Prof R Katak, Head, Department of Energy, Tezpur University
10:15	Felicitation of the Dignitaries
10:18	Inaugural Speech by Shri S V Malpe, Director, NPTI-NER, Guwahati
10:22	Speech by Shri K C Bhattacharjee, Director (Retd.), ISRO
10:24	Speech by Shri N C Deka, Former MD, AEGCL
10:26	Speech by Shri G M Das, Chief Engineer (Retd.), AESEB
10:28	Vote of Thanks Shri Bikram Baruah, NPTI Guwahati
10:30	End of the Inauguration Programme
<b>10:35</b>	<b>Group Photo</b>
<b>10:35-11:00</b>	<b>High Tea</b>

  
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**Partnership to Advance Clean Energy – Deployment (PACE-D)  
Technical Assistance Program**

**Five (5) Days Entrepreneurship Development Program on  
“Solar PV Rooftop”**

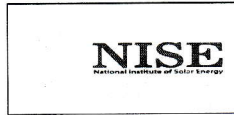
**Date:** 12-March-2018 to 16-March-2018

**Venue:** Deptt. of Energy, Tezpur University, Tezpur


Time	Topic
<b>Day 1 (Mon, 12-March-2018):</b>	
0900-1000	Registration
1000-1100	Inaugural Session with High Tea
<b>Session 1 (Shri SV Malpe, Director/HOI, NPTI-NER)</b>	
1100-1130	<b>Introduction to the Training Course:</b> <ul style="list-style-type: none"><li>• Opportunities in solar sector and need for training</li><li>• Themes covered in this training</li><li>• Participants' takeaways</li><li>• Information to participants</li></ul>
<b>Session 2 (Dr Sadhan Mahapatra, Department of Energy, Tezpur University)</b>	
1130-1200	<b>Solar Energy Technologies:</b> <ul style="list-style-type: none"><li>• Solar Irradiance – terms, definitions and resources</li><li>• Introduction to solar photovoltaic – cell chemistry and materials used in cell</li><li>• Movement of sun across the sky</li><li>• Terms and definitions</li></ul>
<b>Session 3 (Shri Kumud Bhattacharyya, Director (Retd.), NESAC, ISRO)</b>	
1200-1300	<b>Solar PV Rooftop Technology Overview:</b> <ul style="list-style-type: none"><li>• Introduction to grid-connected solar PV rooftop system</li><li>• Components of grid-connected solar PV rooftop system</li><li>• Different configurations of solar PV rooftop system</li><li>• Energy generation estimation from solar PV rooftop system</li></ul>
1300-1400	Lunch Break
<b>Session 4 (Dr Nabin Sarmah, Department of Energy, Tezpur University)</b>	
1400-1500	<b>Solar PV Modules:</b> <ul style="list-style-type: none"><li>• Types of solar PV modules</li><li>• Standard test condition and module peak watt (Wp)</li><li>• Module I-V characteristics</li><li>• Module power characteristics</li><li>• Factors affect the performance of solar PV modules</li><li>• Module electrical protection</li><li>• Standards and safety of solar PV modules</li><li>• PV module specification and data sheet</li></ul>

  
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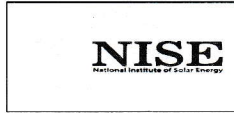
  
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Department of Energy  
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<b>Session 5</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1500-1600</b>	<b>Grid-connected Inverter:</b> <ul style="list-style-type: none"> <li>• Functions of the inverter in PV systems</li> <li>• Classification of grid connected Inverter</li> <li>• Inverter efficiency</li> <li>• Selection of grid connected inverter</li> </ul>
<b>1600-1615</b>	<b>Tea Break</b>
<b>Session 6</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1615-1715</b>	<b>Balance of System Components:</b> <ul style="list-style-type: none"> <li>• Key balance of system components</li> <li>• DC cables and AC cables</li> <li>• Array junction box/DC combiner box</li> <li>• Over current protection device/circuit breakers</li> <li>• System protection</li> <li>• Energy meters</li> <li>• System monitoring</li> <li>• Marking and signage</li> </ul>
<b>1715-1730</b>	<b>Audio Visual 1: (by Shri Bikram Baruah, Asstt. Director, NPTI)</b> <ul style="list-style-type: none"> <li>• Video clip on solar PV rooftop system</li> <li>• Video clip on PV modules</li> <li>• Video clip on grid-connected inverters</li> </ul> Video clip on mounting structure
<b>Day 2 (Tues, 13-March-2018): (by Shri Girindra Mohan Das, Retd. Chief Engineer)</b>	
<b>0930-1000</b>	<b>Quiz &amp; Discussion 1:</b> <ul style="list-style-type: none"> <li>• Solar technology</li> <li>• PV module</li> <li>• Grid-connected inverter</li> <li>• Balance of system</li> </ul>
<b>Session 7</b> (Barnam Jyoti Saharia, Department of Electrical Engineering, Tezpur University)	
<b>1000-1100</b>	<b>Site Assessment and Planning</b> <ul style="list-style-type: none"> <li>• Tools for site assessment</li> <li>• Occupational health and safety assessment</li> <li>• Location and placement of PV array</li> <li>• Mounting of PV array</li> <li>• Location for inverters and electrical equipment</li> <li>• Cabling routes and cable run distances</li> <li>• Design considerations</li> <li>• Typical site survey format for solar PV rooftop project</li> </ul>
<b>1100-1115</b>	<b>Tea Break</b>
<b>Session 8</b> (Shri Kumud Bhattacharyya, Director (Retd.), NESAC, ISRO)	
<b>1115-1145</b>	<b>System Sizing:</b> <ul style="list-style-type: none"> <li>• PV array configuration</li> <li>• PV system capacity determination</li> <li>• PV array – inverter matching</li> </ul>
<b>Session 9</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1145-1300</b>	<b>System Safety:</b> <ul style="list-style-type: none"> <li>• Array mounting structure - design &amp; materials</li> <li>• Safety issues - personal and system safety</li> <li>• Grid protection – anti islanding</li> <li>• Cable management</li> <li>• Marking and signage</li> <li>• Documentation</li> </ul>

  
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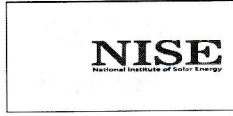
  
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 Department of Energy  
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1300-1400	<b>Lunch Break</b>
<b>Session 10</b> (Shri Bikram Baruah, Asstt. Director, NPTI)	
1400-1500	<b>Solar PV Rooftop Business Models:</b> <ul style="list-style-type: none"> <li>• Business models for grid-connected solar PV</li> <li>• Customer side business model – case study, Gandhinagar.</li> <li>• Utility based business model</li> <li>• Community based business model</li> <li>• Comparing business models – Self owned Vs. Third party owned, revenue</li> </ul>
1500-1530	<b>Case study working session</b>
1530-1545	<b>Tea Break</b>
<b>Session 11</b> (by Shri M Indrakumar Singh, Asstt. Director, NPTI)	
1545-1645	<b>Grid Interconnection and Commissioning Test Procedure:</b> <ul style="list-style-type: none"> <li>• Interconnection and metering – What are the deciding factors?</li> <li>• Single line diagrams for different types of interconnection</li> <li>• Applicable standards and regulations</li> <li>• Interconnection technical specification and requirements</li> <li>• Commissioning tests procedures</li> <li>• Unintentional islanding functionality test</li> </ul>
1645-1730	<b>Exercise on Site Assessment and discussions</b>
<b>Day 3</b> (Wed, 14-March-2018):	
0930-1000	<b>Quiz &amp; Discussion 2:</b> (by Shri Kumud Bhattacharyya, Director Retd., ISRO) <ul style="list-style-type: none"> <li>• Design and safety</li> <li>• Grid-connectivity and testing procedure</li> <li>• Interconnection and metering</li> </ul>
<b>Session 12</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
1000-1100	<b>Introduction to Simulation Softwares:</b> <ul style="list-style-type: none"> <li>• PVSOL</li> <li>• PVsyst</li> <li>• SAM</li> </ul>
1100-1115	<b>Tea break</b>
<b>Session 13</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
1115-1215	<b>Project Costing and Economics:</b> <ul style="list-style-type: none"> <li>• Project variations</li> <li>• Project cost components</li> <li>• Project financing and revenues</li> <li>• Tariff determination by the regulators</li> <li>• Conclusion – keys make a good business case</li> </ul>
<b>Session 14</b> (by Shri Bikram Baruah, Asstt. Director, NPTI-NER)	
1215-1315	<b>National Policy and Regulatory Framework for Solar PV Rooftop and Available Incentives:</b> <ul style="list-style-type: none"> <li>• India's energy scenario</li> <li>• Legal and institutional framework for RE in India</li> <li>• Evolution of solar power market in India</li> <li>• Solar PV policy and regulatory initiatives from key Indian states</li> <li>• Solar PV rooftops - governing regulatory framework</li> <li>• Incentives for solar PV projects – central and state government</li> </ul>
1315-1415	<b>Lunch Break</b>

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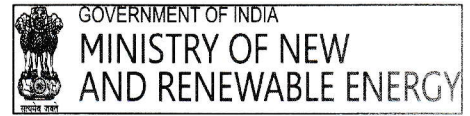
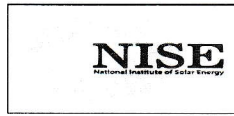
*Jankapen*  
Associate Professor  
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<b>Session 15</b>		<b>(Mr. Pradip Maity, Head - Better Power)</b>	
<b>1415-1500</b>	<p><b>Market Trend and Business Potential:</b></p> <ul style="list-style-type: none"> <li>• Overview of solar PV rooftop market in India</li> <li>• Recent developments in SPVRT markets</li> <li>• Market segments</li> <li>• Market research strategies</li> <li>• Market entry – empanelment/certifications/approvals</li> <li>• Promotional activities</li> <li>• Service – pre and post sales</li> <li>• Warranties and guarantees</li> <li>• Financing and offers</li> </ul>		
<b>Session 16</b>		<b>(by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>	
<b>1500-1600</b>	<p><b>Solar PV Rooftop Project Financing:</b></p> <ul style="list-style-type: none"> <li>• Green energy commitment made by financial institutions</li> <li>• Lending guidelines of key financial institutions</li> <li>• Summary of lending schemes of few financial institutions</li> <li>• Financing of solar PV rooftop as home improvement loan</li> <li>• Other financial institutions financing solar projects</li> <li>• Micro Units Development and Refinance Agency Ltd. (MUDRA)</li> <li>• Procedures to avail certificate for custom and excise duty</li> </ul>		
<b>1600-1615</b>	<b>Tea Break</b>		
<b>1615-1730</b>	<b>Case study working session</b>		
<b>Day 4 (Thurs, 14-March-2018):</b>			
<b>0930-1000</b>	<p><b>Quiz and Discussion 3: (by Shri Kumud Bhattacharyya, Director, ISRO)</b></p> <ul style="list-style-type: none"> <li>• Project Costing and Economics</li> <li>• Policy and Regulatory framework</li> <li>• Project Financing</li> </ul>		
<b>Session 17</b>		<b>(Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>	
<b>1000-1100</b>	<p><b>Project Management and Monitoring:</b></p> <ul style="list-style-type: none"> <li>• Project management fundamentals</li> <li>• Solar PV project management overview</li> <li>• Selection criteria for solar PV components for a project</li> <li>• Scoping a project – steps involved</li> <li>• Project implementation models</li> <li>• Project management – Procurement and contracting</li> <li>• Project financing</li> <li>• Works scheduling</li> <li>• Risk management</li> <li>• Project monitoring</li> </ul>		
<b>1100-1115</b>	<b>Tea Break</b>		

  
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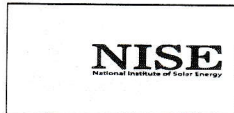
  
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<b>Session 18</b> (Mr. Pradip Maity, Head - Better Power)	
<b>1115-1145</b>	<b>Tender Preparation and Evaluation</b> <ul style="list-style-type: none"><li>• Approach</li><li>• Qualifying requirement</li><li>• Tender preparation</li><li>• Bid evaluation</li></ul>
<b>Session 19</b> (by Shri Hemanta Rabha, Consultant IIE, Guwahati)	
<b>1145-1300</b>	<b>Entrepreneurship:</b> <ul style="list-style-type: none"><li>• Starting a new venture</li><li>• Maintaining the business</li></ul>
<b>1300-1400</b>	<b>Lunch Break</b>
<b>1400-1730</b>	<b>Field Visit</b>
<b>Day 5 (Fri, 16-March-2018):</b>	
<b>0930-1000</b>	<b>Quiz and Discussion 4</b>
<b>Session 20</b> (by Shri Bikram Baruah, Asstt. Dir., NPTI)	
<b>1000-1100</b>	<b>Project Performance and O&amp;M Planning:</b> <ul style="list-style-type: none"><li>• System performance monitoring</li><li>• Measurement parameters as per IEC 61724</li><li>• Performance indicators of PV power plant</li><li>• Preventive maintenance plan</li></ul>
<b>1100-1115</b>	<b>Tea Break</b>
<b>Session 21</b> (by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1115-1300</b>	<b>Preparation of Techno-Commercial Proposal:</b> <ul style="list-style-type: none"><li>• Objective of preparing a techno-commercial report</li><li>• Content of a techno-commercial report</li><li>• Methodologies to prepare a techno-commercial report</li></ul>
<b>1300-1400</b>	<b>Lunch Break</b>
<b>Session 22</b> (by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1400-1445</b>	<b>Interacting with the Client – What to Communicate?</b> <ul style="list-style-type: none"><li>• Understand customer requirement/ motivation</li><li>• Determine PV system capacity</li><li>• Consult and determine a design brief</li><li>• Considerations for system design</li><li>• Recommended information for the client</li><li>• System documentation</li><li>• Warranties</li><li>• How to address troubleshooting</li><li>• The Do's and Don'ts of selling solar</li></ul>

  
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1445-1500	Tea Break
<b>Session 23</b> (by Shri M I Singh, Asstt. Director, NPTI -NER)	
1500-1530	<b>Contract Structures and Agreements:</b> <ul style="list-style-type: none"><li>• Key agreements in a solar PV project</li><li>• Case Study: Agreements – Indian Railways, RESCO Model</li><li>• Solar lease/PPA – contract relationships</li><li>• Rooftop lease, rent agreement – items to consider</li><li>• Power Purchase Agreement - operation, financing, risks</li></ul>
1530-1630	<b>Assessment by SCGJ</b>
1630-1700	<b>Closure of the Program</b>

*D&I*  
Head  
Department of Energy  
Tezpur University

*J. Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

**5 Days' Entrepreneurship Development Program  
on  
Solar PV Rooftop**

**Date: 12-16 March, 2018**

**List of Participants**

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Sadhan Mahapatra &lt;sadhan.mahapatra@gmail.com&gt;

## Assessment of Trainees of 5 days' EDP on "Solar Rooftop" at Tezpur on Fri, 16-March-2018 :: Reg.

assessment.greenjobs &lt;assessment.greenjobs@gmail.com&gt;

Thu, Mar 15, 2018 at 4:36 PM

To: Bikram Baruah &lt;bikram.baruah1983@gmail.com&gt;, VIBHASH TRIVEDI &lt;vibhash.greenjobs@gmail.com&gt;, kamal.greenjobs@gmail.com

Cc: Sadhan Mahapatra &lt;sadhan.mahapatra@gmail.com&gt;, sadhan@tezu.ernet.in, "svmalpe.npti" &lt;svmalpe.npti@gov.in&gt;, maisnam indrakumar singh &lt;ikmaisnam@gmail.com&gt;, Manoj Jha &lt;manojjha99@gmail.com&gt;, Chandan Banerjee &lt;chandanbanerjee74@gmail.com&gt;, "tanise.mnre" &lt;tanise.mnre@gmail.com&gt;, "indira.npti" &lt;indira.npti@gmail.com&gt;

Dear Sir,

Greetings from Skill Council for Green Jobs.

As per the discussion, although being a very short notice I am trying to line up the assessments and shall confirm you in a while.

In the meanwhile, you may upload the data of the candidates on the SDMS portal. Mr. Kamal from our IT team shall assist you in the same.

You may also seek assistance from Indira Ji as she has uploaded the candidate data on the SDMS portal in past and she is copied in this email.

I would also request you to deposit the assessment fee of INR 12,00 in SCGJ's official bank account.

The Bank Details of SCGJ is as follows:

Bank Details of Skill Council for Green Jobs	
Account title	SKILL COUNCIL FOR GREEN JOBS / (SCGJ)
Account no	50200015188407
Account type	Current Account
IFSC code	HDFC0004711
Branch address	HDFC bank Ltd, 4/48 Malcha Marg, Shopping Complex, Chanakyapuri, New Delhi- 110021

Regards

*DEL*  
Head  
Department of Energy  
Tezpur University

*J Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

Arpit Sharma

Head –Assessments & Assurance

Ph: +91-9899505533

**Skill Council for Green Jobs**

3<sup>rd</sup> Floor, Central Board of Irrigation and Power (CBIP) Building

Malcha Marg, Chanakyapuri

New Delhi – 110021

Route Map



SCGJ

**SKILL COUNCIL FOR  
GREEN JOBS**



**Skill India**  
कौशल भारत - कुशल भारत

*J. Mukherjee*

Associate Professor  
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[Quoted text hidden]

*WDA*

Head  
Department of Energy  
Tezpur University