



Workshop on Prospects for
Start-ups in Solar Energy Technologies
(One Day Workshop at NISE, Gurugram Campus)
Date: 30 August 2017 (Wednesday)

In line with the Startup India Initiative by the Govt of India, NISE is organizing the 6th one day workshop **on prospects for start – ups in Solar Energy Technologies** at NISE campus Gurugram on **30th August 2017**. The target audience is existing and prospective Solar Entrepreneurs, EPC contractors, Graduate Engineers, MNRE channel partners, Energy department officials of Govt of India, Officers from state nodal Agencies and individuals business men interested in solar field. In the past NISE had conducted 07 similar workshops which were hugely successful.

About NISE: National Institute of Solar Energy (NISE) is an autonomous institute under Ministry of New and Renewable Energy (MNRE), Government of India to facilitate the Research & Development, Testing, Certification, Skill Development activities in the field of Solar Energy Technologies. NISE also supports the ministry in the implementation of prestigious Jawahar Lal Nehru National Solar Mission. The Institute is committed to the development and demonstration of solar energy related technologies and its applications to the common man in the country. NISE continuously strives to improve the facilities so as to compete with the latest technological advancements. NISE is planning to set up a Technology Business Incubation Centre for assisting new Entrepreneurs incubate in Solar Energy Business space.



Learning Objectives.

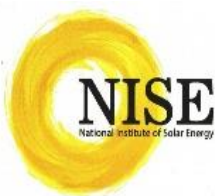
- I. Scope and Business Opportunities in Solar Photovoltaic, Solar Thermal and Solar Water Pumping Technologies
- II. Opportunities under Start up India / Stand Up India Policy of Govt of India
- III. Visit to 500 kW Power Plant at NISE (100 kW x 5 different Solar PV Modules)
- IV. Visit to 150 kW Solar roof top Plant at NISE.
- V. Net-Zero Campus Concept at NISE
- VI. Economics of Solar Technologies. Business Models for Funding, etc
- VII. How to start a Company, Different types of Companies, Compliance Mechanism with Ministry of Corporate Affairs, Service Tax rules, Tax payments, Tax Breaks, etc.



Target Audience

Graduate Engineers; Existing and Prospective Solar Entrepreneurs; EPC Contractors; MNRE Channel Partners; Energy Department Officials of Govt. of India and Officers from State Nodal Agencies etc.

Training Fee per Participant : **Rs 2,360/- (inclusive of all applicable Taxes)**. There are a total of **80 -100 seats** on first come first serve basis. Lunch, Tea will be provided during the Workshop. Accommodation, TA/DA would not be provided by NISE.



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Workshop Schedule

Venue: Auditorium; Aditya Bhawan; NISE Campus

Time	Name of the Session	Key Resource Persons
08:45 – 09:45	Registration	
09:45 – 10:00	Welcome Address by Dr Arun K Tripathi, Director General, NISE	
10:10 – 11 45	Scope and Business Opportunities in Solar Photovoltaic, Solar Thermal and Solar Water Pumping Technologies, Solar Policies Opportunities for Entrepreneurs in Solar Sector R K Jain ; Additional General Manager, SECI, New Delhi Solar PV Applications; S K Sangal, Sr Consultant, NISE / Former Executive Director, Central Electronics Ltd, Ghaziabad, UP Experience sharing of Roof top Solar Business Ritu Lal, VP – Business Development ; Amplus Energy Solutions Pvt. Ltd., Gurugram	
11:45-12:00	Tea / Coffee Break	
12:00-1230	Presentation on Startup India P R Reddy, Consultant, NISE	
1230-1300	Smart Solar Applications - P Subramanyam, Co-Founder, SOREVA (A Start-Up Company)	
13:00-14:00	Lunch Break	
14:00-15:45	How to start a Company, Different types of Companies, Compliance Mechanism with Ministry of Corporate Affairs, Service Tax Rules, Tax payments, Tax Breaks, etc. CA Ashok Chaudhary , Practicing Chartered Account; Faridabad Financing of Solar Power Projects - Senior Official from IREDA Experience sharing of a Solar PV Roof Top Solar Company Neelesh Mutha , Head – Business Development Kunthu Consultants Pvt Ltd (OPC), Vadodara	
15:45-16:00	Tea / Coffee Break	
16:00 – 17:00	500 kW Solar PV Plant Visit within NISE Campus (or) 150 kW Roof Top Plant at Surya Bhawan (This is subject to time availability in the eve, light, etc)	Shri Yogesh Kumar Singh; Senior Research Scientist; NISE

Note: This is tentative schedule. The actual schedule might undergo little bit of changes depending on availability of announced faculty / Speakers, and the final schedule would be announced one day before the workshop.



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Information submission Form

Kindly provide the following details:

1. Name of the Delegate :
2. Age (as on date, must be given) :
3. Designation (if applicable) :
4. Organization (if applicable) :
5. Address :
6. Mobile No. (must be given) :
7. Telephone No. (if any) :
8. E-mail ID (must be given) :
9. Workshop Fee (per participant) : Rs 2,360/- (inclusive of all applicable Taxes)
(**No Cash deposit**. Payment should be through
NEFT / RTGS / IMPS / On-line only)

Deposit of Cash into our account is strictly NOT allowed. If you deposit cash, NISE shall neither refund the same nor shall admit your Candidature. Payment must be made through NEFT / RTGS / IMPS / On-line Transfer only

10. Details of payment (must be mentioned) :

(a) NEFT / RTGS / IMPS No / On-line Transfer No:

(b) Bank Name:

(c) Date of Transfer:

Important Note : It is mandatory to attach the proof of NEFT/ RTGS / IMPS / On-line Transfer Copy by way of a scanned copy along with this application form through **e-mail ONLY**.

Bank Details of NISE

Account Holder Name: **National Institute of Solar Energy (NISE)**

Bank Name: **State Bank of India**

Branch: State Bank of India – Sector 56, Gurugram

SB Account No. **33843408697**

IFSC Code: **SBIN0011443**

Branch Code: 11443

Contact Information:

Information Submission forms can be sent through email only (startups.nise@gmail.com). The last date to submit the form is **27 August 2017 (Sunday)**. For any queries please write an e-mail to startups.nise@gmail.com. NISE shall respond to your queries on immediate basis. NISE shall publish short listed candidates in its web page (www.nise.res.in), may please see our web page.

Accommodation at NISE: Limited accommodation is available within NISE Campus at its Guest House. Interested participants may send an e-mail request to Shri Deepak Mathur (e-mail: training.nise@gmail.com) to check the availability and for booking the accommodation. The tariff per day per participant is Rs 600 (inclusive of all applicable taxes, and exclusive of food).

How to Reach NISE

NISE is located in a 200 acres campus on Gurugram-Faridabad Highway. It is approx 10 KM from Guru Dronacharya Metro or Sikanderpur Metro . Radio Taxis (Ola / Uber, etc) / Autos are available from these Metros to NISE and vice versa. When you are coming from Gurugram to NISE, NISE is located on the left side of the Highway. It is just on the Highway.

If you are coming from Delhi by Car on Mehrauli– Gurugram Road, after crossing Arjan Garh Metro and crossing Haryana Border take a left turn towards Faridabad at LeMeridien Hotel or at Metro Pillar No. P-14. From this point NISE is located approx at 10 km distance.

If you are planning to come from Faridabad side, NISE is located just 4 km after crossing toll gate on Faridabad-Gurugram Highway. You would find NISE on the right side of the High Way.

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