

**A
Report
on**

3-Days Webinar on Solar Technology

Organized By

Department of Electrical Engineering

CGPIT, Uka Tarsadia University



छोटुभाई गोपालभाई पटेल प्रौद्योगिकी संस्थान, वारडोली
Chhotubhai Gopalbhai Patel Institute of Technology, Bardoli



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Imparting Knowledge. Awakening Wisdom. Transforming Lives.

About The Webinar:

The Electrical Engineering Department of CGPIT, Uka Tarsadia University (Accredited with B+ 2.74 Grade by NAAC, Government of India), Bardoli, organizes 3-days webinar on "Solar Technology".

Speakers:

1. Dr. Ashish K. Panchal: Professor, Electrical Engineering Department, S. V. National Institute of Technology, Ichchhanath, Surat-395007, Gujarat, India.

Event Date: July 01, 2020

2. Mr. Aakash Trivedi: Sr. General Manager, TUV SUD SA

Event Date: July 02 & 03, 2020

Moderators of the Webinar:

1. Ms. Nidhi Shah: Assistant Professor, Electrical Department, CGPIT, Uka Tarsadia University.
2. Mr. Ranjit Rajak: Assistant Professor, Electrical Department, CGPIT, Uka Tarsadia University.
3. Mr. Hiren Sidhpuria: Assistant Professor, Electrical Department, CGPIT, Uka Tarsadia University.

Event Schedule:

Day	Date	Time	Topic	Speaker
Day 1	1 st July 2020	11:00 A.M.	Basics of Solar Technology	Dr. Ashish K. Panchal
Day 2	2 nd July 2020	01:00 P.M.	Solar Resource Assessment	Mr. Aakash Trivedi
Day 3	3 rd July 2020	11:00 A.M.	Grid Integration of Solar Energy With Existing Grid	Mr. Aakash Trivedi

The 3-days webinar were organized on "Google Meet" application software. The total number of participants registered was 409 and more than 150 participants were attended the webinar.



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3 Days Webinar on **SOLAR TECHNOLOGY**

Dr. Ashish K. Panchal

Professor
Electrical Engineering Department
S. V. National Institute of Technology
Surat



Mr. Aakash Trivedi

Sr General Manager
TUV SUD SA



SPEAKERS

MODERATORS

MS. NIDHI SHAH

ASSISTANT PROFESSOR,
ELECTRICAL DEPT.,
CGPIT, UTU

MR. RANJIT RAJAK

ASSISTANT PROFESSOR,
ELECTRICAL DEPT.,
CGPIT, UTU

MR. HIREN SIDHPURIA

ASSISTANT PROFESSOR,
ELECTRICAL DEPT.,
CGPIT, UTU

Meeting Code :

Day 1 : ozi-icij-mjd

Day 2 : vzy-mcrd-wmn

Day 3 : yra-hzjx-vgf



Google Meet

Content:

Basics Of Solar technology
Solar resource Assessment
Grid Integration of Solar energy with existing grid

**July 1-3,
2020
11 AM**