

## Certificate from Sponsoring Authority

Certified that Mr. / Ms. /Dr \_\_\_\_\_

Working as \_\_\_\_\_ in  
Department \_\_\_\_\_ is being  
granted permission and sponsored for attending  
the National seminar on " Solar Energy  
Technologies" during 6<sup>th</sup> April 2013.

**Signature of Head of Institution with Seal**

Please send the duly filled application form to:

**Hitesh N Panchal**

Mechanical Engineering Department

**Gujarat Power Engineering & Research Institute**

Near Toll Booth, Ahmedabad-Mehsana Expressway  
Village-Mewad, Dist.-Mehsana, 382710  
Gujarat, India

**Tel:** 02762-285875/71/72

**Mob:** +919558037440

**Fax:** 02762-285873

**Email:** hitesh.panchal@gperi.ac.in

## Important Dates:

**Last date of fees with application: 25/03/2013**

**Commencement of Seminar: 06/04/2013**



## Criteria of Attending Seminar

Scientists from various R & D organizations, Technical personnel from Industries, Faculties from AICTE approved Engineering Colleges / Universities / Institutes / Polytechnic Colleges, Research Scholars and Students from any discipline interested in the field of Heat transfer can attend this seminar

## Resource Person

Senior & experienced faculties from IIT, PDPU, GERMI & reputed Institutes will conduct seminar.

## Seminar Fee & Registration

**Industrial Delegates:** ₹ 700

**Academics:** ₹ 600

**Research Scholars:** ₹ 500

**U.G. & P.G. Students:** ₹ 500

## Registration

Interested faculty members from Engineering colleges, polytechnics, industry & Research Scholars are requested to fill up the attached application form and return it to the Coordinator, to reach on or before March 25, 2013. The selection will be done on the first-come-first served basis and the first 50 applicants will be eligible to attend the conference. The applicant should send the Demand Draft in favour of "Director, GPERI", payable at Mehsana



# SOLAR ENERGY TECHNOLOGIES

**6<sup>th</sup> April 2013**

**Co-ordinator**

**Prof. Hitesh N Panchal**

E-mail: hitesh.panchal@gperi.ac.in

**Organized by**

**Gujarat Power Engineering & Research Institute**

Near Toll Booth, Ahmedabad-Mehsana Expressway  
Village-Mewad, Dist-Mehsana, 382710  
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**Tel:** 02762-285875/71/72 • **Fax:** 02762-285873

**website:** www.gperi.ac.in



**GUJARAT POWER  
ENGINEERING AND  
RESEARCH INSTITUTE**  
(AICTE Approved and GTU Affiliated)



## About GPERI

The Department of Technical Education, Government of Gujarat has given the responsibility for establishing a Degree Engineering College to Gujarat Power Corporation Limited (GPCL - Government of Gujarat Undertaking) under PPP mode. Accordingly, GPCL has established Gujarat Power Education and Research Foundation (GPERF) which is registered as Society as well as Trust under Societies Registration Act, 1860 and Bombay Public Trust, 1950 respectively in June, 2010. GPERF has also obtained Income Tax Registration certificate u/s 12AAA and exemption certificate u/s 80G(5) of the Income Tax Act, 1961. GPERF acts as an autonomous body in the entire Gujarat State for the promotion and development of education in various fields and branches of Engineering, Management, Technology, and Information & Communication. The modest endeavor of GPERF in the educational establishment is Gujarat Power Engineering and Research Institute (GPERI) which commenced in the year 2011 at village Mewad, dist. Mehsana, Gujarat with the approval of All India Council of Technical Education (AICTE), New Delhi and affiliation with Gujarat Technical University (GTU), Ahmedabad. GPERI offers currently four graduate courses (Civil, Electrical, Mechanical and Computer) in engineering and research opportunities to choose from. The institute has intentions to develop state-of-the-art laboratories and infrastructure to cater the need of high skilled employable engineers to the industry.

## About Department

Department of Mechanical Engineering is one of the most promising departments of GPERI. It has young, energetic and dedicated faculty members. The department has state of art laboratories and necessary facilities to enhance the quality of teaching-learning process.

### Organizing Secretary

Prof. Hitesh Panchal

### Organizing Committee

Prof. Piyush Mistri  
Prof. Rajesh J patel  
Prof. Alpesh Joshi  
Prof. Girish Patel  
Prof. Rakesh Oza  
Prof. Rajkumar Satankar  
Prof. Ajay Mishra

### Objective of the Program

The Seminar is intended to acquaint the participants about advance research on Solar energy technologies like solar distillation, solar photovoltaic, solar cooking, solar power plant etc.

### Course Content

- Sustainable Energy Technology
- Solar photovoltaics
- Solar Power Plant
- Solar Hybrid Technology

## Registration From

# NATIONAL SEMINAR Solar Energy Technologies

6<sup>th</sup> April 2013

Name (Prof./Mr./ Mrs.): \_\_\_\_\_

Designation: \_\_\_\_\_

Qualification: \_\_\_\_\_

Experience

(1) Teaching : \_\_\_\_\_

(2) Industry : \_\_\_\_\_

Name of the Institute/ Industry: \_\_\_\_\_

Mailing Address(with Phone & Fax No): \_\_\_\_\_

E-mail : \_\_\_\_\_

DD Details: \_\_\_\_\_

Amount: \_\_\_\_\_

No: \_\_\_\_\_

Name of the Bank: \_\_\_\_\_

Dated: \_\_\_\_\_

Date: \_\_\_\_\_

Place: \_\_\_\_\_

Signature of  
Applicant