

### Registration Form

- (Capital letters)
1. Full name : .....
  2. Designation: .....
  3. Organization: .....
  4. Mailing Address: .....  
.....PIN: .....
  5. Phone (Off.): ..... (Res.): .....  
Mobile:.....
  6. E-Mail:.....
  7. Mode of Payment: D.D.\* /Cash.....

Place: \_\_\_\_\_ Signature with Date \_\_\_\_\_  
\* Xerox copy of this brochure is applicable for registration.

### Sponsorship Certificate

This is to certify that .....  
Is a Student / Employee of the our organization and is sponsored to participate in the One Day Workshop and Seminar on "Shout out For Renewable Energy To create Happy India" to be held at SSESgi - Rajpur on 11<sup>th</sup> March, 2014.

Seal / Sign  
HOD / Principal

## ADVISORY COMMITTEE :

- ◆ Patron : Shri M. M. Chaudhary  
President
- ◆ Inspiration : Dr. D. M. Patel  
Principal
- ◆ Event Coordinator : Prof. Tejas R. Patel  
HOD
- ◆ Members :  
Prof. Ramji V. Kanani  
Prof. Janak K. Sorathiya  
Prof. Hiren B. Patel  
Prof. Swati A. Patel  
Prof. Jigar J. Patel  
Prof. Dipak H. Bhatt

### REGISTRATION FEE

Students.....	150
Academician.....	250
Industrial professionals .....	350

Registration fee covers the expenses towards registration kit, refreshment and certificate of participation.

### Important Dates :

Last date for Registration : 07th March, 2014

### : Address for Correspondence :

Faculty of Engineering,  
Shree Saraswati Education Sansthan's Group of Institutions  
At & Po - Rajpur, Ta - Kadi, Dist. - Mehsana  
Ph. - (02764) - 278813,14  
Web : www.ssesgi.org.in  
Email : siem.electrical2009@gmail.com

Organizes

One day national workshop and seminar



SHOUT OUT FOR RENEWABLE ENERGY  
TO CREATE HAPPY INDIA

On 11<sup>th</sup> March, 2014 Time : 9:00 AM



Organized by :  
Electrical Department

under

UDISHA CLUB



Estd: 2009

Faculty of Engineering  
Shree Saraswati Education Sansthan's  
Group of Institutions

## THE INSTITUTE:

Shree Saraswati Education Sansthan registered at Gandhinagar was founded in the year 2009 by creative and dynamic visionary Shri Mahadevbhai Chaudhary. With his strong will, commitment and strength of determination, this Institute is become one of the leading Institute in the State of Gujarat. The vision of the Faculty of Engineering is to contribute to the nation the excellence in the field of technology and applied research and thereby demonstrate exceptionally outstanding services to the industry and society of the world. This institute has been organizing regularly workshops, seminars and such other industry-institute interaction activities of SSESGL.



### Faculty of Engineering

- Mechanical Engineering
- Civil Engineering
- Electrical Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Computer Engineering

## AIM OF THE WORKSHOP:

Renewable energy is made from resources that can be renewed by Mother Nature: wind, water, sunshine and biomass. Renewable energy is also called "clean energy" or "green power" because it doesn't produce harmful pollution.

India is largely energy deficit with a 9 to 11 % demand-supply gap leaving 300 million people in darkness today. The demand of energy is increasing by leaps and bounds due to rapid industrialization and tremendous population growth. There is a risk as the conventional sources may reach to extinct soon.

Thus, the issue of the energy security haunts power sector of India. India has to depend upon renewable energy sources such as solar energy, wind energy, geo-thermal energy, bio energy, wave power and tidal power.

Renewable energy is therefore called as 'Energy of the Era of Today and Tomorrow'. The economic growth of any country is highly dependent upon its energy sector. India realized the importance of non-conventional energy sources and Government of India has initiated actions from March, 1981 by establishing Commission of Additional Source of Energy (CASE) in the department of Science and Technology.

In order to create a talent pool of energy professionals, it is proposed by the **Electrical Department of Shree Saraswati Education Sansthan's Group of Institutions** to organize a workshop whereby the expert gets platform for sharing the knowledge on Renewable energy and conservation of conventional energy sources.

### Key points:

- Live demonstration of Solar Cooker.
- Recent trends in Entrepreneurship.
- Globalization and threats to development

## EMINENT SPEAKER :

**Shri V. K. Desai**

**Founder of Tiny Tech Plants and Aadhunik Global Energy,Rajkot**

## WHO SHOULD JOIN ?

Research Scholars, Academicians from schools and colleges especially Faculty members of Mechanical, Civil and Electrical Engineering & Industrial professionals.

## MODE OF APPLICATION :

Application should be sent only in the prescribed format duly recommended / sponsored by the concerned authority along with DD for registration amount in favour of "Faculty of Engineering" payable at Ahmedabad.

## PRESENTATION SCHEDULE:

<b>Inauguration :</b>	09:00 am to 09:30 am
<b>Technical Session 1 :</b>	
Workshop	09:30 am to 11:30 am
Lunch Break	11:30 am to 12:15 pm
<b>Technical Session 2 :</b>	12:10 pm to 02:15 pm
Valedictory and Interaction	02:15 pm to 02:45 pm
<b>Certificate Distribution :</b>	02:45 pm to 03:00 pm

