



**World Sustainable Energy Days  
Celebration on  
27<sup>th</sup> February, 2020  
Organized By**



**Mechanical and Electrical  
Department of  
A. D. Patel Institute of Technology  
A Charutar Vidya Mandal Institution  
New Vallabh Vidyanagar**



Energy efficiency and renewable energy are at the core of India's commitment to a clean energy transition that serves the needs of citizens, economic development and the environment.

**To create the awareness and improve the involvement of the youth in the development of sustainable energy sources Competition of the Final Year Projects which are based on the Sustainable Energy/ Renewable Energy theme has been organized by the Mechanical and Electrical Department of A. D. Patel Institute of Technology, New V. V. Nagar on 27<sup>th</sup> February, 2020 for the Final year B. E., Diploma and B. Sc. Students:**

***Best three participants will be awarded.***

***E-certificate will be provided to each participants***

**Achieving a smart, socially fair and sustainable energy system requires**

**Celebration of days like World Sustainable Energy Days to connect people and empower them to embrace the necessary change.**

**Competition Duration: 10 AM to 12 noon**

**Reporting Time: 9:30 AM**

**Venue: ADIT, New V. V. Nagar**

### **Guidelines for the Competition:**

- **Groups are required to present their project through Poster/ Prototype/ Working Model.**
- **Only the Projects based on the Sustainable Energy/ Renewable Energy theme will be considered for participation.**
- **Last date for Registration is: 25/02/2020 (Tuesday).**
- **Maximum Groups for Participation are limited to 60, on the first come first basis.**
- **Registration through Google form is compulsory.**
- **Link for Registration :**  
[bit.ly/Sustainable\\_Energy\\_Day\\_at\\_ADIT](https://bit.ly/Sustainable_Energy_Day_at_ADIT)

### **Co-ordinators of the Event:**

**Prof. Maharshi Thakkar** (Mob. 8511849931)

Asst. Professor, Mechanical Engineering Department, ADIT.

**Prof. Minesh Joshi** (Mob. 9974682362)

Asst. Professor, Electrical Engineering Department, ADIT.