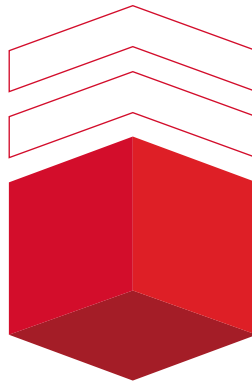


# CALIFORNIA RENEWABLE ENERGY AND STORAGE TECHNOLOGY CONFERENCE

**NOVEMBER 12, 2016**

8 a.m. to 5 p.m.

**University Student Union (USU), Grand Salon**  
California State University, Northridge



## **Call for Posters!**

**Conference Topics:** Solar Energy, Wind Energy, Geothermal Energy, Energy Storage, Frequency Regulation, Risk management. Posters related to other areas of renewable energy will also be considered for presentation.

Please email one paragraph abstract (500 word limit) to:

Dr. Vibhav Durgesh  
vibhav.durgesh@csun.edu

**Poster submission deadline:  
November 4th, 2016**

KEYNOTE SPEAKER



**Matt Petersen**  
Chief Sustainability Officer  
City of Los Angeles

**CSUN**

COLLEGE OF  
ENGINEERING AND  
COMPUTER SCIENCE

## **Registration Deadline: Nov. 4th, 2016**

Registration fee includes lunch and refreshments  
**Regular participants:** \$100\* (\$125 after deadline)  
**Students:** \$30 (\$40 after deadline)

**Make checks or money orders payable to: CSUN**  
Please include your name, address and affiliation along with your check/money order  
**(credit card payments are not accepted)**

**Mail to:** Office Manager  
Mechanical Engineering Department  
CSUN College of Engineering & Computer Science  
18111 Nordhoff Street, Northridge, CA 91330- 8348

### **For further information, please contact:**

Dr. Abhijit Mukherjee, Director  
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CSUN College of Engineering & Computer Science  
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**Mechanical Engineering Dept. Office Manager:**  
Elaine Alvarado • elaine.alvarado@csun.edu

**Researchers, engineers, consultants or policy-makers in the field of Renewable Energy and Advanced Energy Storage Technology**, you are invited to this conference to exchange innovative ideas and visions of the future of a "Greener" California.

This **one day conference**, hosted by the **CSUN College of Engineering and Computer Science**, is designed to bring together universities, industries, R&D labs and Government agencies to propel Renewable Energy and Advanced Energy Storage Technology into the future. It will feature invited speakers, poster presentations, and a tour of the Campus renewable energy facilities, providing a unique opportunity for communication and collaboration between academia and industry.