

Dear Sir

In continuation to our previous communication regarding the webinar-expert talk on "Development of renewable energy, covering global drivers and initiatives, with an emphasis on advances in solar Photovoltaic and wind energy" By Dr. K.V. Vidyanandan organized under 4E Wave movement on **22nd June 2024 from 3:00pm to 4:30pm**, please find below the link for attending the webinar.

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZjUyOGIzMjMtMDNiNi00MzAyLWJINTUtNDc4NmYzNTgwMTA2%40thread.v2/0?context=%7b%22Tid%22%3a%2279304f37-e0bb-4919-ac85-bff78fa2faff%22%2c%22Oid%22%3a%22a4203274-82bc-42b3-97b2-a5529288f688%22%7d

You are requested to attend the webinar and motivate your fellow colleagues and friends to join as well, ensuring widespread participation. A small step today can lead to a significant leap tomorrow towards building a sustainable future. The pamphlet for the webinar is attached for your kind perusal.

With regards

Core Team
4E Wave



4E Wave – A National Movement towards Energy Conservation

An endeavour by the youth of India to connect every citizen for building a sustainable future

A TALK ON
THE DEVELOPMENT OF RENEWABLE ENERGY,
COVERING GLOBAL DRIVERS AND INITIATIVES, WITH AN EMPHASIS
ON ADVANCES IN SOLAR PHOTOVOLTAIC
AND WIND ENERGY

by

DR. K. V. VIDYANANDAN
NIT-CALICUT, KERALA



Dr. K.V. Vidyandanan is a Professor of Practice in the Department of Electrical Engineering, National Institute of Technology (NIT) - Calicut, Kerala.

Dr. Vidyandanan received his B.Tech. in Electrical Engineering from REC/NIT - Calicut, D.C.A. from Raipur; M.Tech. and Ph. D. degrees in Electrical Engineering from the Indian Institute of Technology (IIT) - Delhi. His research interests are: Wind and Solar PV, Energy Storage, Grid Integration of Renewables, Electric Vehicles, Hydrogen and Fuel Cells.

Dr. Vidyandanan is a qualified simulator instructor for 210 MW, 500 MW and 660 MW thermal power plants. He is also a Senior Member of IEEE (USA) and a peer reviewer for IEEE and IET research articles.

Date: 22 June 2024

Time: 3:00 PM – 4:30 PM

In online mode: (Link to be shared to all registered members through email)

For those not registered may register at, www.4ewave.com

