



RIS
Research and Information System
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विकासशील देशों की अनुसंधान एवं सूचना प्रणाली



Science, Technology and Innovation Policy (STIP) Forum Lecture Series

*We request your gracious presence at the Eighteenth STIP Forum Lecture
on*

Development of Solar Energy in India by

Dr. Arun Kumar Tripathi

Director General, National Institute of Solar Energy (NISE)

Date: 12 March 2019 (Tuesday), Time: 7:00pm

Venue: Casuarina Hall, India Habitat Centre, Lodhi Road, New Delhi (Entry from Gate No. 3)

ABOUT THE SPEAKER



Dr. Arun Kumar Tripathi is Director General, National Institute of Solar Energy, Gurugram. An engineering graduate, he obtained M Tech from IIT Kharagpur and PhD from IIT Delhi in the field of biomass energy. He has also acquired MBA in Environmental Management. Dr. Tripathi has over three decades of experience in planning, development, and implementation of various renewable energy programmes particularly on grid connected solar rooftop and small solar power plants, energy efficient solar/green buildings, solar cities, biogas development, biomass gasification, waste to energy, village energy security and information and public awareness in the country. He has been instrumental in achieving 500 MWp Grid Connected Solar Rooftop installations and establishing 14 Regional Biogas Development and Training Centers in the country.

He has worked in various capacities as Sr. Scientific Officer, Principal Scientific Officer, Scientist 'F' & Scientist 'G' in Ministry of New and Renewable Energy, Government of India during 1986-2017. Dr. Tripathi as the Division Head for Public Awareness programs in Ministry of New and Renewable Energy was also the editor of Akshay Urja (2005-2017), the bi-monthly newsletter published by MNRE to promote awareness about initiatives by the Ministry and provide information about developments in the renewable energy sector.

ABOUT STIP FORUM

The Science Technology and Innovation Policy (STIP) Forum has been set up with the objective of promoting debate on various aspects of Science, Technology and Innovation Policy. The Forum would go beyond the disciplinary boundaries by taking into account the intersectionality of S&T and I. It aims to also bridge the gap between the science and society for dissemination of scientific achievements as well as for generalising debate of societal aspirations and promoting responsible research and innovations. The monthly lecture series of public lectures has been launched to sensitize the public discourse on science, technology and innovation policy. Research and Information System for Developing Countries (RIS), The Energy & Resources Institute (TERI), Centre for Science and Environment (CSE), Indo-French Centre for the Promotion of Advanced Research (CEFIPRA), Vigyan Prasar and India Habitat Centre (IHC) are the collaborating institutions.

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