

WEBINAR TITLE: ENVIRONMENTAL BENEFIT OF SOLAR POWER

WEBINAR FEE: Rs.358/- (including GST)

EVENT SPEAKER : Saikat Barman, Assistant Director (Environment)

WEBINAR DATE: 23.09.2020(Wednesday).

DURATION: 1 hour

TIME SLOT: - From 1500 hrs. to 1600 hrs. (Afternoon)

E-Certificates to be issued on participation

ABOUT WEBINAR: - It has been accepted that the development process has not remained sustainable so far and has deteriorated environment significantly. The uncontrolled consumption of natural resources and indiscriminate disposal of wastes have caused irreparable damage to the environment. In view of this the idea of Environmental Benefits of Solar Power has been benefited to minimize wastes and improve the process practices/cycles to optimize resource utilization also regarded as the vital concept to increase Productivity as well as achieve Sustainable Development, and has been accepted worldwide as an approach to protect the environment. However, due to the increased consumption and ever increasing cost of resources, the Society have to realize the importance of preventive environmental strategies i.e. Environmental Benefits of Solar Power. Hence Now this Webinar is designed for student to professionals who are looking at clarifying the technology & landscape of Environmental Benefit of Solar Power.

WEBINAR COVERAGE:-

- Brief about Solar Power
- Global in solar at a glance
- India in solar at a glance
- Reasons to invest in solar
- Types of solar systems
- Environmental Benefit

SPEAKER PROFILE: -

Sh. Saikat Barman, is working as an Assistant Director with National Productivity Council, Kolkata, Environment Division and having 10 years of experience in the field of Environment Management. He has executed several consultancy projects in the field of Environment Management and acted as a trainer for various capacity building, awareness and training.



Thanks & Regards
RD Kolkata