



Virtual Training Session on Management of Renewable Energy Insurance (CT-MREI), Program ID – CPG44 & Date 23rd to 24th February, 2023



To avoid the worst impact of climate change, emissions need to be reduced by almost half by 2030, and reach Net Zero by 2050. In order to achieve this, India needs to cut down its dependence on fossil fuels (limited reserve) and invest in alternative sources of energy that are clean, accessible, affordable, sustainable and reliable.

Indian government plans to establish renewable energy of capacity 500 GW by 2030. As on 31st Dec 2022, the installed renewable energy capacity stood at 175 GW, of which solar comprised of 100 GW, Wind 60 GW, Bio-Power 10 GW and Hydro-power 5 GW. This sector is growing at over 30% per annum, very silently. Govt. incentivizes to promote this sector.

So far only 4.5% of renewable energy potential has been explored in India leaving a large scope for the future to exploit at.

The above describes the importance of Renewable Energy Sector on Indian economy and on Indian Society. Non-Life Insurance players in India need to be equipped to cater to manage the associated risks through appropriate insurance policies made available to this renewable energy sector having growing demands each year.

COI has created 'Virtual Training (CVT) Rooms' as a cost-effective mechanism for participants to equip themselves academically at their respective locations. The above program of 2 days duration will impart knowledge in the relevant areas on "Management of Renewable Energy Insurance.

Program Objectives: It aims at making the participants aware of:

- ❖ Working of Solar Power plant, Wind Power Plant and other sources of renewable energy
- ❖ Working of Major equipment and its protection systems
- ❖ Typical breakdown, BI and other loss scenarios in those power plants
- ❖ Specific insurance coverage to protect the assets against fortuity
- ❖ Specialized knowledge on underwriting and claims procedures

Participant's Profile: The Program is designed for Executives from Insurance Companies, Brokers, IMF, and officials dealing with Solar and Wind power generation and distribution.

Duration	Date	Time (IST)	Hours
Two Days	23 rd to 24 th February 2023	10.00 hrs. – 5.00 hrs.	06.00 Hours/Day

Course Fees: Rs.7080/- (Rs.6000/- + 9% CGST + 9% SGST)

How to enroll: [Click here for Registration](#) and any help/queries please mail to college_insurance@iii.org.in

Certificate of Participation: Online Certificate in PDF format will be issued to all the participants.

Program Coordinator: Mr Basant Nayak, Principal, (Email id: bk.nayak@iii.org.in, Mob.no. +91 8335080196) (Contact Mr Mafikul for any preliminary information on Mob. +91 9433529039)

For enrolment and technical support call	Name	Contact No.	Name	Contact No.
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