

Classroom Training Session on Renewable Energy Insurance - The emerging opportunities (CT) - 24th to 25th July, 2025

Program Concept and Objectives:

To avoid the worst impact of climate change, emissions need to be reduced by almost half by 2030, and reach Net Zero by 2070. In order to achieve this, India needs to cut down its dependence on fossil fuels (limited reserve) to a large extent by 20230, 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. National Hydrogen Mission makes India pioneer on Hydrogen Power. Govt. incentivises to promote Renewable Energy 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 manage the associated risks through appropriate insurance policies made available to this renewable energy sector having growing demands each year.

The above program of 2 days duration will impart knowledge in the relevant areas on "Management of Renewable Energy Insurance" taking in to account other sources of clean energy as well.

Key Takeaways from the program: It aims at making the participants aware of:

- Working of Hydro Power, Solar Power, Wind Power, Green Hydrogen and other sources of Renewable energy as well as on the sources of clean energy including on Nuclear Power
- Working of P&M, major equipment and its protection systems
- Typical Fire Risks, 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 Profile: The Program is designed for Executives from Insurance Companies, Brokers, IMF, Freelancers, and officials dealing with Solar and Wind power generation and distribution.

Duration	Date	Time (IST)	Hours
Two Days (CT)	24 th to 25 th July 2025	10.00 hrs. - 05.00 hrs.	6 Hours (each day)

Program Fees:

- Participants requiring residential facilities: Total amount Required – Rs. 11800/- i.e. (Rs. 10000/- plus 9% CGST + 9% SGST).**
 - (The fees cover tuition, course material, A/C single room accommodation in the Institute's campus and full boarding (bed tea/coffee, breakfast, lunch, light refreshments in the evening and dinner). All rooms are fully furnished with attached bathroom and Internet facility.
 - Rooms are reserved from 12.00 noon onwards the day prior to the commencement of the program. The participants can stay till 12.00 noon next day after the conclusion of the program.
- Non-residential participants: Total amount Required – Rs. 5900/- i.e. (Rs. 5000/- plus 9% CGST + 9% SGST).**
 - (The fees cover tuition, course material and day boarding (i.e. breakfast, lunch and tea/coffee during tea breaks for actual days of training).)

Program Coordinator: Mr. Sreekanta Patra (Email: patra@iii.org.in, Contact No: 9830353114)

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

Program ID : CPG

Program Team:

ROGRAM VENUE:

College of Insurance Insurance
Institute of India, 2nd Floor –
2A & 2C, CBD/1, Synthesis
Business Park, Action Area II,
Newtown, Kolkata – 700 156.

Please follow below link for

Training Venue

[Click Here](#)

Ms. Nilambari Bagde	college_insurance@iii.org.in	022-69654234
Ms. Yogeeta Kulkarni		022-69654255
Mr. Sujay Mahadik		022-69654251
Ms. Akshara Nagpal		022-69654266
Ms. Jayashree Salian		022-69654249
Ms. Sneha Pednekar		022-69654270
Ms. Mrunal Satam		022-69654216