

New Imperatives and Adaptation Needs Advanced Programme on Project Insurance



Online training programme by



07th January, 2023

10.00 hrs to 10.30 hrs IST

❖ Inauguration

G Srinivasan, Director, NIA

10.30 hrs to 13.30 hrs IST

❖ Project Insurance Policies with Interpretation of Add on Covers and Case Studies

Kshitish Mohanty

14.30 hrs to 16.30 hrs IST

❖ Intricacies of ALOP and DSU with Case Studies

Asim Kumar Pattnaik

16.30 hrs to 17.00 hrs IST

❖ Q & A Session

Who should attend?

This on-line programme would be useful for all insurance company executives, property underwriters, broking officials, surveyors and corporate marketing officials dealing with project insurance.

Participation Fee

Indian: **Rs. 5192** per participant (Rs. 4400 + 18 % GST) Overseas: **\$ 118** per participant (\$ 100 + 18 % GST)

a) Indian participants can either pay via net banking or through the payment gateway link provided.

b) Overseas participants should pay through net banking & share the UTR details at the email id given:

Bank details for remittance of fee

Account	National Insurance Academy
Bank	Bank of Maharashtra
Branch Code	1121
Type of Account	Savings
Account Number	20008885848
IFSC Code (Indian participants)	MAHB0001121 https://niapune.org.in/payments/
SWIFT Code (Overseas participants)	MAHBINBBOCP

For Nominations Contact:

Rajeshree Chaugule -
9850042777
rdchaugule@niapune.org.in
Ujwala Bagwan -
020-27204053
uebagwan@niapune.org.in



Asim Kumar Pattnaik
Faculty Member, NIA



G. Srinivasan
Director, NIA



Kshitish Mohanty
Faculty Member, NIA

Steam to electricity to electronics and now to the digital-led Industrial Revolution 4.0 – engineering and technology have evolved. Better tools of risk management and reduced frequency of losses along with the possibility of losses of decidedly greater severity are the defining features of the new phase. Engineering Insurance has also progressed – through history - with products for Construction and Operational phases with their distinct risk profiles as also for non-damage risks.

Project Insurance - as a sub-set of Engineering Insurance - has since become significant and substantial. But as a risk-financing mechanism in an aware market, it needs to adapt. It needs to keep pace with market needs and international benchmarks. The adaptation has to be such that it factors in modern technology and new age demands, on the one hand, and insurability and bottom-line considerations, on the other.

To decode the intricacies of Project Insurance Policies, National Insurance Academy has planned to conduct a one-day Online Programme. It is an effort to appreciate the adequacy of existing product suits and to explore opportunities for market-friendly modifications – jointly with the students and practitioners of the profitable, specialty LOB.