

Environmental Impact Assessment (EIA) (Webinar)

EIA is an important process for assessing impacts of usage of resources, producing products and generated wastes on human beings and surrounding environment and aids in identifying, predicting, evaluating the biophysical, social, and other relevant effects of development proposals prior to taking major decisions and making commitments for mitigatory measures in consultation with all stakeholders. This webinar series is intended to provide a precise comprehension of impacts, assessment means and evolving mitigation measures.

What to Expect from this Webinar?

This webinar series is designed to understand

- Principles of EIA, its requirement;
- Steps to be followed in conducting EIA study;
- Identification of impacts of activities on various components of environment (biotic and abiotic);
- Means to assess the extent of impact;
- Concepts to design mitigation measures;
- Evaluate EIA reports.

Who can Attend?

The webinar can be attended by:

- Functional Area Experts, Env. coordinators
- Environment Consultants and NGOs,
- Academicians, students
- Regulators
- Industry professionals

Impact and mitigation measures on Water Environment

Contact:

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Speaker: Shri. N.K.Kuttiappan
Executive President
LVK Enviro Consultants
 Empanelled Assessor for EIA with QCI-NABET Empanelled Auditor with IRQS Having more than 35 years of rich experience in consultancy and training.
Impact and mitigation measures on Air
 Impact and mitigation measures on Air Environment This session aims at understanding the effects of new development on Estimation of emissions from operation and analysing the mitigation measures proposed Measures to be taken during baseline monitoring Impacts due to accidental leakage of chemicals
 Speaker: Shri.VSS Bhaskara Murty Ex- Director (Environment Management) National Productivity Council Empanelled Assessor for EIA with QCI-NABET. More than 40 years of experienced in Industrial Air Pollution - Research, consultancy and capacity building.
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Impact and mitigation measures on Water Environment This session aims at understanding the effects of new development on
Change in course of water/ land terrain
• Effects on rivers due to withdrawal of fresh
water and disposal of treated water
Water availability and security
 Measures to be taken while baseline monitoring Rainwater harvesting Storm water run-off and management

