

Orientation Course

On



At

Kratin Mining Academy, Nagpur

30th Nov. to 1st Dec., 2013



Need for specialised training for environment personnel is under-emphasised. It is a common belief among the corporate executives that obtaining Environment Clearance (EC) is the first and last thing about environmental management. In fact, management of environment in industrial projects begins after grant of EC.

Implementation of Environment Impact assessment (EIA) & Environment Management Plan (EMP) requires specialised training to persons engaged in environment related works, in the areas such as pollution mitigation measures, statutory monitoring & reporting, water harvesting, conservation of natural resources, knowledge of environmental legislations, Acts, Rules, as well as pollution control technologies, to enable them face the challenges of statutory requirements and to prevent show-cause, closure notice, financial penalty etc.

By imparting a suitably structured Environmental Training to the industry personnel, the following benefits would be derived:

- 1) In-depth knowledge of Environmental Acts, Rules, Legislations; Detailed information about adverse impacts of the project, baseline data generation, various types of pollutions generated & mitigation measures thereof;
- 2) Awareness about penal provisions in the event of non-compliance of statutory directives and ways to face the statutory challenges;
- 3) Competency in pollution control works and complying with statutory terms & conditions, Monitoring of various pollution parameters and reporting thereof; effective liaison with statutory bodies;
- 4) Facilitate implementation of Socio-economic measures (CSR, R&R etc.) for the affected population;
- 5) Awareness on Environmental protection amongst the employees and local population;
- 6) Help propagate a clean, transparent & socially responsible image of the company;
- 7) Motivation for an effective and efficient environmental management.

Realizing the future growth potential of mining and to address the expected challenges, Kratin Solutions Pvt. Ltd., a Nagpur based company engaged in offering total solutions to the mining industry has established “Kratin Mining Academy” at Nagpur.

The performance of Environmental Management department in a mining organisation is deemed to be critically important to avoid penal actions against the project (e.g. show-cause, closure, revoking EC or CTO, encashment of bank guarantee etc.), in the event of non-compliance of statutory directions and conditions.

According to the recent trend, the industrial organisations have their responsibility and accountability towards the Govt, affected population as well as to the society, for safeguarding the environment and ecology against the likely adverse impacts of the projects.

In this backdrop, Kratin Academy has come forward to train and develop a group of competent environmental workforce, through a properly designed and administered schedule (duration-2days) at Nagpur, for achieving excellence in management of environment related activities in the organisation. The 2-Day Training Programme shall contain the following topics/subjects:

DAY-1

- 1) Legal framework – Environmental, Forests & wildlife Acts, Rules, Legislations, EIA Notifications, Directives;
- 2) National & Corporate Environment policies;
- 3) Environmental Impact Assessment;
- 4) Mine Closure Plan;
- 5) Corporate Social Responsibility (CSR) & Sustainability;
- 6) Ecology, Biodiversity, Land Use;
- 7) Rehabilitation & Resettlement (R&R)
- 8) Compliance of statutory requirements, Generation of Reports;

DAY-2

- 1) Air Pollution (Management & Control);
- 2) Water Pollution (Management & Control);
- 3) Noise & Vibration (Management & Control);
- 4) Solid & Hazardous Wastes (Management & Handling);
- 5) Operation & Maintenance of Pollution Control devices;
- 6) Monitoring of various environmental parameters & feedback;
- 7) Liaison with statutory bodies like MOEF, SPCB;

Methodology

The training course will be administered through class room lectures accompanied by power point presentation, group discussions and feedback.

Who should attend?

- Environment Engineers.
- Field engineers from different cadres.
- All frontline supervisors working in mining industry (coal, metal & other mines).
- The aspirants wishing to join mining industry.

Fees per Candidate

Sl. No	Course Code	Course	Duration	Fees per Candidate (Rs)	Service Tax @12.36% (Rs)	Total (Rs)
1	KMA/EOC/1/13	Orientation Course For Environment Management in Mining Projects. (From 30 th Nov. to 1 st Dec. 13)	2 Days	5,000.00	618.00	5,618.00

Note

- This is a non-residential programme.
- The fee includes tea, breakfast & lunch on all days

Above amount may be deposited in our Bank Account at Nagpur as per the following bank details:

- 1) Name of Account - Kratin Solutions Private Limited
- 2) Account Number - 577801010050049
- 3) Bank Name - Union Bank of India, Besa, Nagpur, MS
- 4) IFSC Code - UBIN0557781

Registration Details of Kratin:

- Pan Card No. - AADCK2483R
 Service Tax Reg. No. - AADCK2483RST001

For Registration Please Contact

Nagpur

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Raigarh

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You are requested to nominate the candidates from your esteemed organisations.