

Housekeeping Award at IOCL Naphtha Cracker Site in Panipat...



A **Good Housekeeping Award** has been won at our IOCL Naphtha Cracker Expansion site at Panipat. The award was conferred on our sub-contractor M/s LTHE, who works at the site under our supervision. The Naphtha Cracker expansion project is being implemented by us at the Customer's site on EPCM basis.

The award followed an extremely stringent audit procedure covering a number of areas that ranged from Safety measures in various areas to storage of materials and PPE being used by site teams. The exhaustive audit was carried out through inspections via walkthroughs, examination of reports and safety records, site safety evaluation, surveys and tours, including those led by IOCL Executive Director and Chief General Manager – Projects, Fire & Safety Department.

Conducted in late July – early August 2020, our team were adjudged winners against the likes of EIL, PDIL and L&T who are the Project Management Consultant for other projects under implementation simultaneously.

The site has completed an estimated 0.65 mio safe hours without Lost Time Incident as of mid August 2020.

Our congratulations to the site and safety teams at the site!

Business Development, 29.08.2020

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Criteria and Areas Evaluated in arriving at the Award winner

- Fire safety measures.
- Floor opening, Manhole and Edge protection safety.
- Scaffold safety standards.
- Storage of flammable materials.
- Conditions of electrical cable routing systems.
- Electrical safety standards on temporary connections.
- Electrical panels and Welding machine safety standards.
- Access and egress arrangements.
- Covid-19 measures.
- Regular housekeeping practices at site.
- PPE's and Fire protection coverall usage at site.
- Height work safety measures.
- Scrap yard and scrap segregation arrangements.
- Tidy and hygienic conditions at site.
- Electrical cable layout routing and demarcation systems.
- Color coding standards for monthly safety inspection.
- Electrical panels protection against rain and wind.
- Earth pit standards.
- Cylinder storage and handling systems.
- Safety Sign arrangements.
- Welfare facilities.
- Work permit systems.
- Near-miss records.
- Workman awareness about the requirements.
- Trainings sessions and toolbox talks.
- No of first aids. (Negative marks).
- No of fire incidents.(Negative marks).