

About Us

Indian Oiltanking Limited was formed in 1996 as a 50:50 joint-venture between Indian Oil Corporation Limited (IOC), India and Oiltanking GmbH, Germany, to provide storage and logistics solutions for crude oil and petroleum products.

As one of the earliest independent players in India's petrochemical turf, we're equipped with a wide range of solutions from Storage to Build and Renewable Energy in our portfolio of services.

Over the last 23 years, we have grown rapidly and successfully with support, guidance, care and nurturing of our Indian and German parent companies. We boast of wide network and global presence across four continents and 25 countries.



Indian Oiltanking

WE CAN · WE CARE

Contact Us

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India's Independent Terminal Operators with a Global Pedigree

Indian Oiltanking

A Joint Venture of Indian Oil Corporation and Oiltanking GmbH, Germany, we've rewritten benchmarks in Terminalling, Build Capabilities and Biogas.



Indian Oiltanking

LEVERAGING GLOBAL EXPERIENCE OF SIX DECADES



IndianOil



Oiltanking

IOT - A Joint Venture between Indian Oil Corporation, India's Leading Public Sector Enterprise in the Fortune Global 500 List and Oiltanking GmbH, one of the world's leading independent terminalling Companies

IOT- Redefining Terminalling & Build Capabilities

- Setting the highest standards in energy storage with nine State-Of-The-Art Terminals
- Globally benchmarked HSSE standards
- Executed 40 Prestigious Build projects in India, Middle East and South-East Asia
- Established credentials in building and operating large petroleum, chemicals and petrochemicals storage facilities
- Diverse Business Models of Service- BO, BOO, BOOT, O&M

We Can, We Care!

- Policy of priority to Health and Safety of Employees, Contractors and Communities
- Tailor-made HSSE management for eliminating hazards
- Just Culture promoting Active Participation in Promoting Safety
- Globally Uniform HSSE Processes
- Safety- Our Core Value Proposition



Operational Excellence

- Tailor-made, innovative solutions for Energy Companies
- Standardized Core Processes for Sustainable & Efficient Operations
- Continuous and stringent assessments for Asset Integrity
- Emphasis on Building Competency in Human Assets
- Versatile technological solutions to suit customers' requirements



Caring for Communities

- A tradition of symbiotic association with neighborhood communities
- Committed to better Education, Healthcare and Environment
- Educational Infrastructure to tribal students in Chhattisgarh and Odisha
- Supporting Cancer Care Initiatives at St. Jude India Childcare, Mumbai



Our Locations

- IOT Corporate Office, Mumbai
- IOT Navghar Terminal, Navi Mumbai
- IOT JNPT Terminal, Navi Mumbai
- IOT Common User Terminal, Raipur, Chhattisgarh
- IOT BOOT-3 Terminal, Paradip, Odisha
- IOT Dumad Terminal, Vadodara, Gujrat
- IOT Biogas Plant, Namakkal, Tamil Nadu
- Zuari Indian Oiltanking Limited (JV), Goa



Our Vision

We aim to be the leaders in the midstream of India's Energy Sector as an Infrastructure-led energy player.

Innovation, quick implementation and continuous improvement in our business practices have made us a global company with in-depth knowledge and understanding of local markets.

Udaan

Udaan is a one-year program for our Campus Recruits

At Udaan you will get a taste of what a truly fun-filled experience " Learning" can be!! We will provide you a platform to unveil your potential and build your career with us !

Udaan is an integrated learning program powered with on-field and off-field experience that focuses not only on your technical know-how but also on your managerial skills, which are important for building a competent and entrepreneurial Engineer.

Our Values

Respect

Accountability

Integrity

Responsibility



Salary & Allowances

- The selected candidates will get a stipend during the training period.

Graduate Engineer Trainee	INR 3.00 LPA
Junior Engineer Trainee	INR 1.92 LPA

- The salary upon confirmation will be as per the company payroll structure.
- Other Allowances:
 - Accommodation
 - Medical insurance
 - Accidental coverage



Eligibility Criteria

Graduate Engineer Trainee:

Students pursuing their final year of BE/B.Tech in Chemical, Mechanical, Electrical, Instrumentation can apply. The applicant shall have an aggregate of minimum 70% / 7.5CGPA at each level of their education (X / XII / Degree).

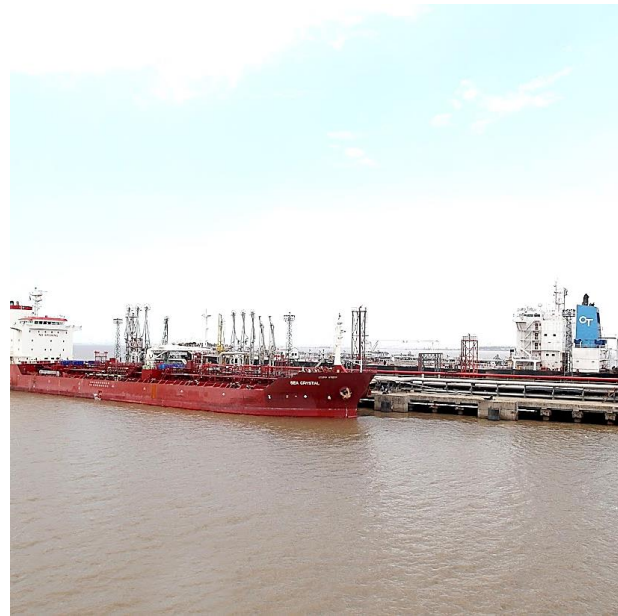
Junior Engineer Trainee:

Students pursuing their final year of Diploma in Chemical, Mechanical, Electrical, Instrumentation can apply. The applicant shall have an aggregate of minimum 70% / 7.5CGPA at each level of their education (X / XII / Diploma).

Selection Process

- Shortlisted applicants will appear the online test.
- The applicants eligible for the next round will have personal interview with our panel.

The selection criteria may change and the decision of the organization in that case will be final.



How To Apply

- For campus recruitment, colleges should send an email of the eligible students to us along with their supporting details.
- All communications will be carried out via the following email:
 - iot.career@iotl.com

Disclaimer: We do not have any registration fees neither do we have any consultancies for this recruitment process. We disclaim any liability for financial transactions done with an individual or group claiming to represent the company to candidates.

Be Aware Of Fraudsters !