



ABOUT US

▶ [iFluids Engineering](#) is an ISO 9001:2015 certified company in Chennai, India with over 9+ years of experience in Oil and Gas Sector. We are a fast growing, multidisciplinary Engineering consultancy firm with 1100+ successfully executed projects.

▶ We are a team of 200+ skilled Engineers Providing world-class consulting services in the field of Engineering Design and Consulting, Health, Safety and Environment, Risk Management , Asset Integrity & Reliability

▶ iFluids Engineering is a NABET Accredited Environmental Consultant

▶ Providing quality services for Offshore & Onshore - Upstream Midstream & Downstream Industries in Oil and Gas , Petrochemicals, Refineries, Fertilizers, Pharmaceuticals, Power, Pulp & Paper, Infrastructure and Water Industries

▶ Providing EHS training through iFluids training academy for the growth and development of professionals in the Industry.



IFLUIDS GROUP COMPANIES



OUR SERVICES



Engineering Services



**Risk Management
Services**



**Environmental
Studies**



**Asset Integrity
Services**



Technical Trainings

**800+
Process safety
Projects**

**200+
Engineering
Projects**

**20+
Environmental
Projects**

**50+
Online & Offline
Technical
Trainings**

INDIAN GOVERNMENT UNDERTAKING CLIENTS



GAIL (India) Limited



Gujarat State Petronet Limited
The Energy Lifeline of Gujarat



ऑयल इंडिया लिमिटेड
Oil India Limited



National Fertilizers Limited



IndianOil

**ASSAM
GAS COMPANY LTD**
(A GOVT. OF ASSAM UNDERTAKING)

FACT
PIONEERS IN PROGRESS



Wholly owned by Cooperatives

कोंकण एलएनजी लिमिटेड
Konkan LNG Limited
(गेल (इंडिया) लिमिटेड की सहायक कंपनी)
(Subsidiary of GAIL (India) Limited)



INDIAN PRIVATE CLIENTS

adani™

Coromandel 
FUTURE POSITIVE

 HAL Offshore Ltd


EMERSON™

CABOT 


 HIRO NISHA

YOKOGAWA 

 NAYARA
ENERGY

 L&T Hydrocarbon Engineering

 sembcorp

 Thirumalai Chemicals Limited

 vedanta
transforming for good

 CAIRN

 FLSMIDTH

 TATA
TATA PROJECTS


Reliance
Gas Pipelines Limited

 TATA
TATA CHEMICALS LIMITED

 BULK DRUGS
A D P L Anjan Drug
Private Limited

OVERSEAS CLIENTS

QATAR



KUWAIT



IRAQ



SAUDI ARABIA



OVERSEAS CLIENTS

OMAN



شركة تنمية نفط عُمان
Petroleum Development Oman



دايل للنفط ش.م.م.
DALEEL PETROLEUM L.L.C.



MUSCAT
ENGINEERING
CONSULTANCY



HYDROCARBON FINDER
E&P

UAE



BUREAU
VERITAS



Wood Group *kenny*

APPROVALS

The screenshot shows the ADNOC supplier portal for iFluids Engineering - Abu Dhabi. The profile includes the company name, supplier ID (10077731), and a 'Pre-qualified' status. The 'Work/Product Groups' section is active, displaying a table with the following data:

Product / Work Group	Name	Type	Pre-qualification Status	Grade	Actions
750050	HAZOP STUDY	Product Group	Pre-qualified	D	[Icon]
750120	SAFETY INTEGRITY LEVEL STUDIES (SIL)	Product Group	Pre-qualified	D	[Icon]

The image shows an approval letter from the Kuwait Oil Company (K.S.C.) Commercial Support Group. The letter is dated 15 OCT 2024 and is addressed to iFluids Engineering. It approves the company for conducting Fire & Gas Mapping studies in the South & East Kuwait Areas. The letter includes the following details:

- To: iFLUIDS ENGINEERING
- From: 0144040817
- Grade: D
- Subject: (SHORTLIST NUMBER: 25.234) CONSULTANCY SERVICES FOR FIRE & GAS MAPPING STUDIES IN SOUTH AREA
- EC: Marketing Activities (not listed)
- Name of the Contractor: iFLUIDS ENGINEERING
- Vendor Code: 4808

We are proud to be a certified and pre-qualified vendor for some of the industry's leading companies, including:

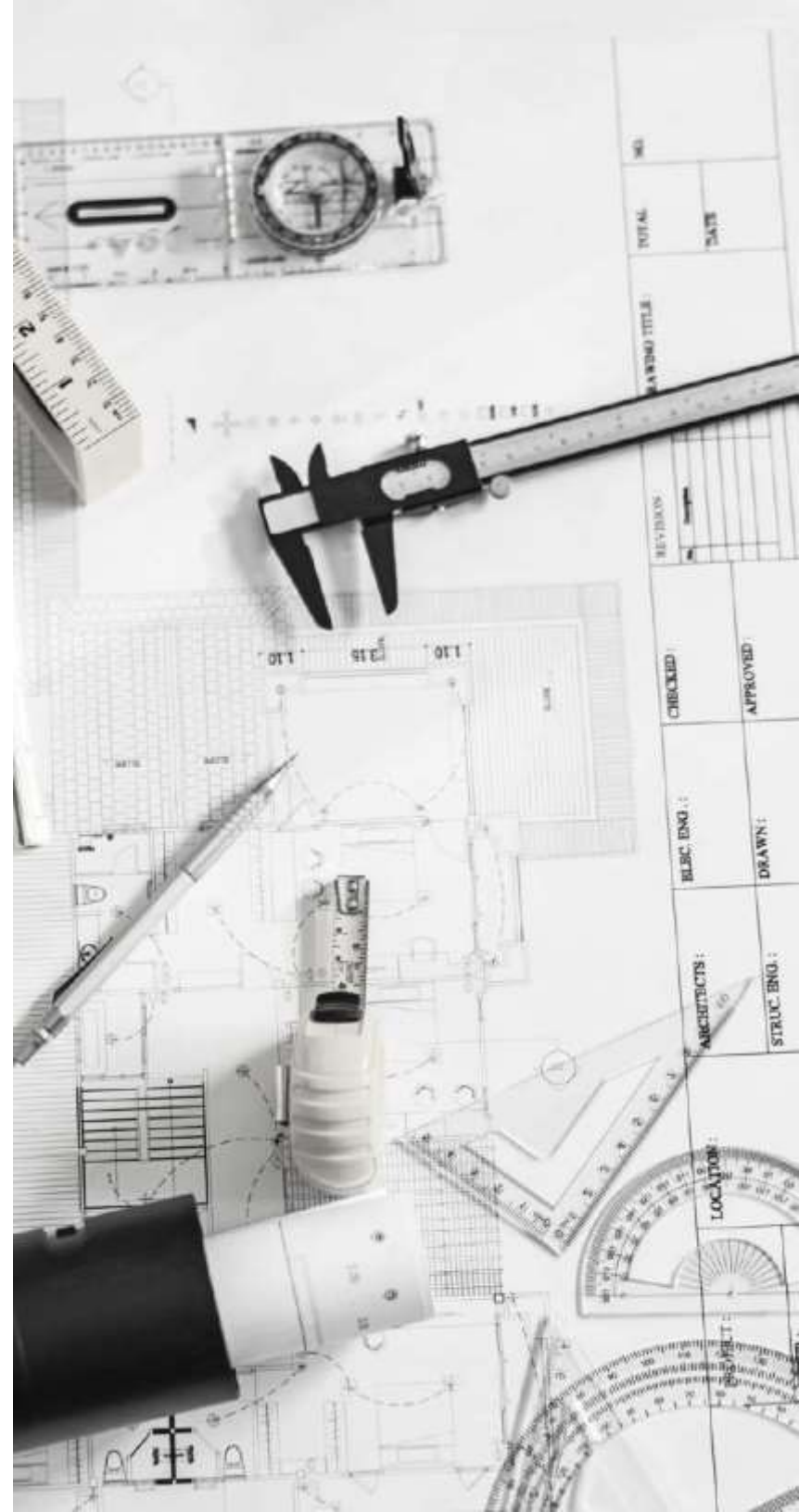
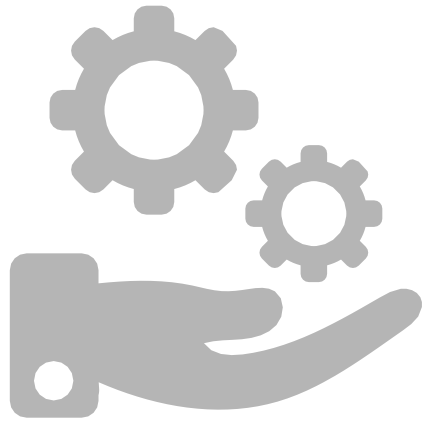
iFluids Engineering - Abu Dhabi

Approved supplier for ADNOC, having also been pre-qualified in HAZOP and SIL work groups

Kuwait Oil Company

We are an approved vendor for conducting Fire & Gas Mapping studies in the South & East Kuwait Areas. KOC/KNPC has a very stringent scrutiny process for finalizing the vendors. We iFluids has successfully completed the process and was approved by KOC/KNPC this establishes our expertise in this field

ENGINEERING SERVICES



FEASIBILITY & PRE BID ENGINEERING

- Project Design Basis
- Project Risk Register
- Cost Risk Analysis Methodology
- Preliminary Project Execution Strategy
- Operating Philosophy
- Value Engineering Study
- Pre-Project planning activities
- Project /Activity Scheduling
- Feasibility and Concept Overview
- Bid Evaluation Services
- Plant System Design

FRONT END ENGINEERING DESIGN (FEED) & DETAILED DESIGN

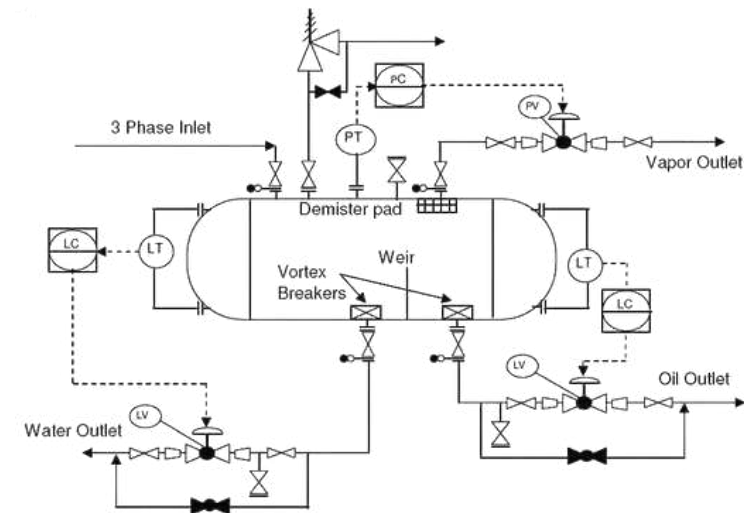
- Project Design Basis
- Project Risk Register

- Equipment List
- Material Selection
- Operation & Control Philosophy
- Multi-Disciplinary Deliverables
- Material Take off
- As-Built, 3D Modelling

PROCESS

- Process Design Basis
- Process Flow Diagrams (PFD)
- Process & Instrumentation Diagrams (P&ID)
- Utility Flow Diagrams (UFD)
- Main Process P&ID's
- Utility List
- Equipment list
- Line List
- Process Simulation/ Report

- Pump Sizing
- Valve Sizing
- Equipment Data Sheets
- Hammer Analysis
- Operating, Control & Shutdown Philosophies



Piping & Instrumentation Diagram



PIPING & PIPELINES

- ◆ Piping Design Basis
- ◆ Piping layout/ GA --E3D/SP3D
- ◆ Isometric drawings
- ◆ Material selection and Sizing
- ◆ Piping Material Specification (PMS)
- ◆ Pipe stress design basis
- ◆ Stress critical line list (CLL)
- ◆ Piping stress analysis- CAESAR II
- ◆ Support drawings/ schedule
- ◆ Special pipe support design, drawing details
- ◆ Pipes weight calculation
- ◆ Valves specification and Datasheet's
- ◆ Complete Material Take off - MTO

MECHANICAL

- ◆ Plot plan
- ◆ Equipment layout
- ◆ Engineering Design Basis
- ◆ 3D Modelling - PV Elite
- ◆ MTO & Costing
- ◆ Overall project cost estimation
- ◆ Feasibility study of new equipments
- ◆ As Built drawings - Entire plant
- ◆ Mechanical design - Tanks/PV/HE
- ◆ Fabrication drawings - Tanks/PV/HE
- ◆ Detailed Engineering
- ◆ Equipment's Data sheets/ TBE



ELECTRICAL

- ◆ Basis of Design / Philosophy
- ◆ Protection Design Philosophy
- ◆ Equipment Specification & Datasheet
- ◆ Other Electrical Analysis
- ◆ Earthing Adequacy Check
- ◆ Power System Adequacy Study
- ◆ Overall Single Line Diagram
- ◆ Electrical Load List
- ◆ Cable sizing & Cable Schedules
- ◆ Power Layouts
- ◆ Conceptual Cable Routing (Cable Tray/Trench) Layout
- ◆ Substation Layouts

POWER SYSTEM STUDIES

- ◆ Load Flow Analysis
- ◆ Short Circuit Analysis
- ◆ Motor -Starting Analysis
- ◆ Harmonic Analysis
- ◆ Transient Stability Analysis
- ◆ Relay Coordination
- ◆ Switching Transient Analysis
(Insulation Coordination)
- ◆ Arc Flash Analysis

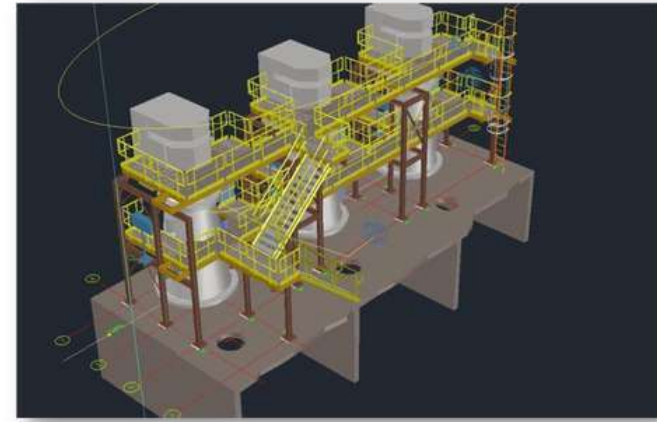


INSTRUMENTATION

- ◆ Instrumentation Design Philosophy
- ◆ Instrument Location Layouts
- ◆ Instrument Wiring Diagram
- ◆ Instrument Cable Schedule
- ◆ Instrument Loop Diagram
- ◆ Instrument Data Sheets
- ◆ Integrated Control & Safety system (ICSS) Specification
- ◆ Instrumentation Cable Block Diagram
- ◆ Control & Safety System Topology Diagram
- ◆ ICSS Database Including I/O Schedule and Index
- ◆ Control Room Layout Drawing
- ◆ Process Hook up Diagram
- ◆ Process & Instrumentation Control Narratives

SPECIALIZED STUDIES

- **Stress Analysis**
- **Hydraulic Analysis**
- **Structural Analysis**
- **Lightning Protection Study**
- **Dynamic Simulation**
- **Vibration Analysis and Pulsation Study**
- **Surge Analysis**
- **Flow Assurance Study / Transient Analysis**
- **Flare & Cold Vent Network Design & Analysis**
- **Ergonomic Assessment of workplaces**



CIVIL & STRUCTURAL

- ◆ Design Criteria
- ◆ Specification for Topographical study
- ◆ Geotechnical Survey Specification
- ◆ Pipe Supports
- ◆ Structural Calculation
- ◆ Technological Structures
- ◆ Equipment Foundation
- **Building Services Design HVAC**

KEY PROJECTS - DESIGN ENGINEERING

- ✓ Engineering Services For EPC Project - Modernization of Bejil EWT Facilities (Stage 1) of Rosneft Middle East WLL. at Kurdistan, Iraq for **Petroweld Services Ltd**
- ✓ Two year rate contract for Process Engineering Consultancy Services for **Mangalore Refinery and Petrochemicals Limited, Mangaluru**
- ✓ Engineering drawings for civil and Electrical works related to various schemes and providing services for Engineering department at **IOCL Gujarat Refinery**
- ✓ Basic Engineering Design package for **HPCL** plant based on HP RAMP technology for production of Biogas from Biomass, Mumbai and Hydrogen Enriched Compressed Natural Gas Plant
- ✓ Detailed Feasibility study for efficiency improvement & debottlenecking of 18 process furnaces at **BPCL Bina Refinery, Madhya Pradesh, CPCL Chennai**
- ✓ Detailed Engineering Project for Zero Liquid Discharge at **QAFCO (Qatar Fertilizer Company)**
- ✓ Engineering information for Oil Collecting Stations, Early Production Setup, Quick Production Setup / Well Head Setup installations. As-Built P&ID and PFD drawings, Piping & Plant Layout, Electrical, Instrumentation, Optical Fibre cable diagrams, Cable Schedule Layouts, Electrical System & equipment earthing, Fire Fighting System Drawings, Electrical Single Line diagrams (SLDs), SOP's, , of Crude Oil and Natural Gas Production installations at **Oil India Limited, Assam**



PROCESS SAFETY & RISK MANAGEMENT STUDIES



HAZARD IDENTIFICATION

- Hazard & Operability Study (HAZOP)
- Hazard Identification Studies (HAZID)
- Emergency Response & Disaster Management Planning (ERDMP)
- Hazard registers
- Process Safety Management System (PSM)
- [Hazard Identification & Risk Assessment \(HIRA\)](#)
- Electrical HAZOP study (E-HAZOP / SAFOP)

RELIABILITY, AVAILABILITY & MAINTAINABILITY

- Reliability, Availability Maintainability (RAM) Assessment
- Failure mode, effects and criticality Analysis (FMECA)/ FMEA
- Root cause failure analysis (RFCA)
- Electrical Safety Audit
- Intrinsic Safe Loop Verification Audit

FUNCTIONAL SAFETY

- SIL Assessment

- SIL Verification and Validation
- [Safety Simultaneous Operations \(SIMOPS\)](#)
- Safety Requirements Specifications

QUALITATIVE & QUANTITATIVE RISK ANALYSIS

- Quantitative Risk Assessment (QRA)
- Rapid Risk Assessment (RRA)
- Ship Collision Study
- HSE Critical Equipment & Systems (HSECES) Study
- Consequence Modelling

PHA STUDIES

- [Bow Tie Analysis](#)
- [Design HSE Case Study](#)
- [Escape Evacuation Rescue Analysis \(EERA\)](#)
- [Fire & Explosion Risk Assessment \(FERA\)](#)
- [Flare Radiation and Dispersion Study](#)
- [Process Hazard Review](#)
- [Project HSE Review](#)
- [Smoke Toxic Gas Dispersion Analysis](#)

LOSS PREVENTION

LIFE SAFETY

- Simulation & Design of egress and escape route
- [Adequacy Study for Fire Fighting System](#)
- [Fire and Gas Mapping](#) (2D & 3D)
- [Fire Safety Audit](#)
- [Fire Risk Assessment](#) (FRA)
- [Passive Fire Protection Analysis](#)

FIRE PROTECTION SYSTEMS

- Design & Engineering of large fire water networks
- Fire Water demand calculation & network hydraulics
- Conception, Design & Development of all Active & Passive fire protection systems
- Automatic sprinkler systems
- Foam based fire suppression systems
- Portable firefighting and safety equipment specification

RISK MANAGEMENT – IDENTIFICATION AND MITIGATION

- Hazardous Area Classification (HAC) Schedule & Layouts
- Identifying Passive Fire Proofing requirements
- Fire, Hydrocarbon gas & Toxic gas dispersion modelling

OTHER SAFETY STUDIES

- [Computational Fluid Dynamics](#) (CFD)
- [Behaviour Based Safety \(BBS\)](#)
- [Building Risk Assessment](#)
- [Constructability Review](#)
- [Health Risk Assessment](#)
- [Human Factor Engineering](#)
- [Occupational Health Identification](#)
- [Pre Start-up Safety Review](#)
- [Telemetry Risk Assessment](#)
- [Smoke and Gas Ingress Analysis \(SGIA\)](#)

KEY PROJECTS - PROCESS SAFETY

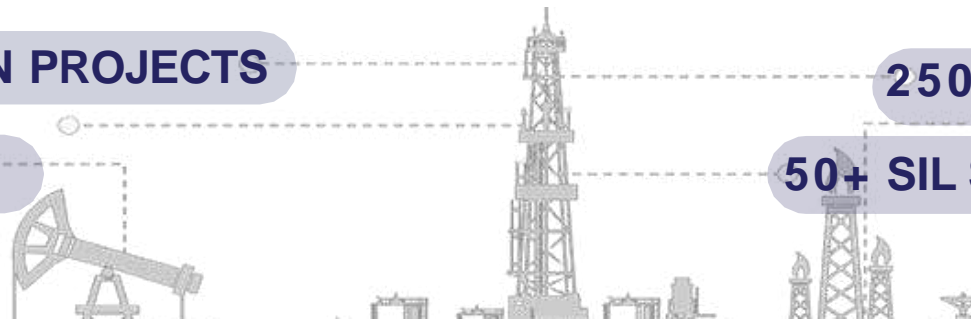
- ✓ Bow-Tie Development and other associated MAHM Deliverables for all Production facilities at **Qatar Petroleum** operational areas - Dukhan & Offshore
- ✓ Process Safety Management (PSM) and Behavior Based Safety (BBS) at **Brahmaputra Cracker And Polymer Limited (BCPL)** , Assam
- ✓ QRA Study using 3D CFD modeling software for **MRPL Refinery & Aromatics Complex**
- ✓ HAZOP Study of **Gail Pata Petrochemical (PC-I & PC-II)** Units,Uttar Pradesh
- ✓ SIL Assessment as per OISD 152 and IEC 61508 for **IOCL Panipat Refinery and Panipat Naphtha Cracker**
- ✓ SIL verification Projects **Numaligarh Refinery, IOCL Gujarat Refinery, Qatar Lafan Refinery - 2** and SIL Validation Projects at Qatar Mesaieed Refinery
- ✓ F&G Mapping Study at **Numaligarh Refinery** and Marketing terminal

50+ FIRE SAFETY & DESIGN PROJECTS

230+ QRA STUDIES

250+ HAZOP STUDIES

50+ SIL STUDIES



ENVIRONMENTAL STUDIES



 **QUALITY COUNCIL OF INDIA**
Creating an Ecosystem for Quality

 **National Accreditation Board for Education and Training** 

Certificate of Accreditation

iFluids Engineering
VP Business centre, No.20 (42), 7th Cross Street,
West Shenoy Nagar, Chennai, Tamil Nadu- 600030

The organization is accredited as **Category-A** under the QCI-NABET Scheme for Accreditation of EIA Consultant Organizations, Version 3: for preparing EIA-EMP reports in the following Sectors –

S. No	Sector Description	Sector (as per)		Cat.
		NABET	MoEFCC	
1	Thermal power plants	4	1 (d)	A
2	Petroleum refining industry	10	4 (a)	A
3	Synthetic organic chemicals industry	21	5 (f)	A
4	Pulp & paper industry excluding manufacturing of paper from wastepaper and manufacture of paper from ready pulp without bleaching	24	5 (i)	A
5	Building and construction projects	38	8 (a)	B
6	Townships and Area development projects	39	8 (b)	B

Note: Names of approved EIA Coordinators and Functional Area Experts are mentioned in IAAC minutes dated September 23, 2022 posted on QCI-NABET website.

The Accreditation shall remain in force subject to continued compliance to the terms and conditions mentioned in QCI-NABET's letter of accreditation bearing no. QCI/NABET/ENV/ACO/22/2586 dated November 21, 2022. The accreditation needs to be renewed before the expiry date by iFluids Engineering, Chennai following due process of assessment.

 **NABET**

Sr. Director, NABET
Dated: November 21, 2022

Certificate No.
NABET/EIA/2225/IA 0100

Valid up to
July 21, 2025

For the updated List of Accredited EIA Consultant Organizations with approved Sectors please refer to QCI-NABET website.

iFluids Engineering is a Category “A” accredited Environmental Consultant by National Accreditation Board for Education & Training (NABET), Quality Council of India (QCI)

ENVIRONMENTAL IMPACT ASSESSMENT & ENVIRONMENTAL MANAGEMENT

- ◆ Environmental Impact Assessment (EIA)
- ◆ Studies Coastal Zone Regulation (CRZ) Approvals
- ◆ Construction Environmental Management Plan (CEMP)
- ◆ Demolition Environmental Management Plan (DEMP)
- ◆ Operational Environmental Management Plan (OEMP)
- ◆ Environmental & Social Impact Assessment Studies (ESIA)
- ◆ Social Impact Assessment (SIA)
- ◆ Noise Impact Assessment (NIA)
- ◆ Environmental Management Framework (EMF)
- ◆ Flood Risk Assessment & Storm Water Management Studies
- ◆ Biodiversity Management Studies

MODELLING STUDIES

- ◆ Air Dispersion Modelling
- ◆ Vehicular Traffic Modelling
- ◆ Noise Dispersion Modelling
- ◆ Hydrogeological Modelling
- ◆ Vibration Modelling

ENVIRONMENTAL AUDIT

- ◆ Environmental Audit Studies
- ◆ Water Audit
- ◆ Environmental Risk Assessment Studies (Construction/Operation)
- ◆ Environmental Due Diligence
- ◆ Environmental Impact Identification (ENVID)
- ◆ Environmental Compliance Assurance and Implementation Support
- ◆ Environmental Regulatory Assurance Services

SPECIAL STUDIES

- ◆ Site Selection and Liability Studies
- ◆ Land use/Land Cover Mapping
- ◆ Sustainability studies
- ◆ Emission Estimation and Regulatory Reporting
- ◆ Vibration Studies

KEY PROJECTS - ENVIRONMENTAL STUDIES

- ✓ Noise Mapping Study for Caustic Wastewater Treatment Plant for **Oil Tech Engineering**
Netherlands - ECO Services, Chennai
- ✓ Air Dispersion Modelling to analyse the ambient air quality inside and outside **IOCL Haldia Refinery**,
West Bengal
- ✓ Stack Height Assessment and Air dispersion modelling using AERMOD for **TCL Specialities**
LLC - Snakard Consulting Group, Qatar
- ✓ Environmental, Social and Governance (ESG) at **Sipcot Industrial Complex** - EPIP, Gujmmديوووندي,
For Anjan Drug Private Limited
- ✓ Environmental Impact Assessment (EIA) for **Qatar Petroleum** -
Black Cat Consulting & Engineering services W.L.L
- ✓ Environmental Impact Identification (ENVID) for **ORYX GTL**



IMPLEMENTATION OF RBIAS PER API 580/581/S-RBI METHODOLOGIES & OTHER ACTIVITIES



API580 / API581/S-RBIMETHODOLOGIES

- ◆ Semi quantitative analysis methodology as per API 580.
- ◆ Quantitative analysis based on models & API 581 detailed methods.
- ◆ S-RBI, Shell's Risk based inspection methodology – simplified Semi-quantitative analysis.

RBIRELATED STUDIES:

- ◆ Corrosion control documents – Preparation & updation
- ◆ Application of API 970 standard for corrosion loops.
- ◆ Conduct corrosion studies & assign damage mechanisms.
- ◆ IOW optimization & barrier analysis studies
- ◆ Application of API 584 standards for IOW optimization
- ◆ Equipment /piping material selection studies & materials selection diagrams
- ◆ Remaining life calculations , fixing next inspection dates.
- ◆ TML /CML studies & optimization strategies.
- ◆ Reliability centered maintenance studies & implementation.

FIELD ASSISTANCE ACTIVITIES

- ◆ Inspection of static assets – Piping, vessels, storage tanks
- ◆ Verifying & Mapping dead legs in piping systems to Isometrics /as- built drawings.

- ◆ UT testing & other NDE methods.
- ◆ FEED studies.
- ◆ New construction testing activities.

TRAINING SUPPORT ACTIVITIES

- ◆ Introduction to RBI
- ◆ Risk based inspection implementation as per API 580
- ◆ How to use API 581 for quantitative analysis.
- ◆ Inspection methods for monitoring corrosion in refining fixed equipment
- ◆ Repairs as per ASME PCC 2 standards
- ◆ Codes & standards for inspection Professionals – Mechanical
- ◆ Overview of API 571 and its application.
- ◆ Refinery inspection standards & application
- ◆ API 653 / 510 /570 / API 580 application knowledge.



ASSET INTEGRITY SERVICES



We develop Integrity and Maintenance Management plans that identifies the best methods and the optimized frequency of inspection for reducing costs while maintaining your assets in their best-possible state.

ASSET INTEGRITY SERVICES

- Risk Based Inspection (RBI)
- Asset Management Consulting Services
- Material Management Consulting
- Master Data Services
- Structural Integrity Assessment
- Reliability Centered Maintenance (RCM)
- Root-Cause Failure Analysis
- Equipment Criticality Analysis
- Shut Down / Turn Around Optimization



KEY PROJECTS - ASSET INTEGRITY SERVICES

✓ Data Acquisition and Risk Based Inspection (RBI) Analysis for New Equipment of AGRP in Dukhan Fields of **Qatar Petroleum, Qatar**

✓ Implementation of Risk Based Inspection for 8 process units (CDU 1, CDU 2, CCR 2, CHTU, DCU, PPU, HGU 3, DHDT) in Cenosco AIMS software in **MRPL (Mangalore Refinery & Petrochemicals Limited)**, Karnataka

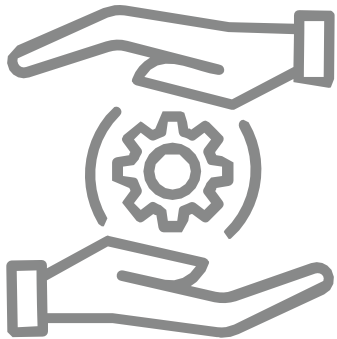
✓ External Inspections of Tank & Pipeline including Visual & Ultrasonic test and hydraulic analysis of existing fire water network and foam pipelines of existing MV spray Water Spray system for above ground storage tanks at **HPCL (Hindustan Petroleum Corporation Limited (HPCL))**, Secunderabad Terminal

✓ External Inspection of Tanks 20.5MD*13MH, 37.5MD*18MH, 23MD*13M H, 15.5MD*9MH & Visual & Ultrasonic test Inspection of Pipelines for **HPCL (Hindustan Petroleum Corporation Limited (HPCL))** Suryapet Terminal

✓ RCM and RBI Studies for MGP Brownfield Modification for Onshore Depletion Compression for OQ, Oman



TECHNICAL TRAINING



- ◆ **iFluids Engineering** is committed to support the growth and development of professionals in the industry by providing training opportunities to empower individuals to acquire new skills and enhance their employment prospects.
- ◆ We provide hands-on training in Process Safety Management, Process Hazard Analysis, Safety Integrity Level, Environment Studies design, Construction, Maintenance of Piping & Pipeline Systems Design of piping / Pipeline systems as per ASME B 31.3/31.4 / 31.8 code of practice and numerous other topics under **iFluids Training Academy**
- ◆ **Emerging technologies studies:** such as Carbon Capture Utilization Sequestration (CCUS) studies, Hydrogen Economy & Emerging Technologies adoption studies & consulting services
- ◆ Over the Years we've trained over **3000+ Individuals** through **50+** Free Trainings & Webinar programs.

ORGANIZATIONS

- ◆ Complying with National and International regulations including Company HSSE objectives
- ◆ Satisfying clients expectation and quality regarding HSE
- ◆ Minimizing the consequences of process safety incidents
- ◆ Enhancing business performance, Reliability and Availability
- ◆ Ensuring strategic and competitive advantage

IFLUIDS TRAINING BENEFITS

INDIVIDUALS

- ◆ Helps participants to be proficient in Process Hazards Analysis techniques like, HAZID, HAZOPs, SIMOPS, What-If, What-If/Checklist, LOPAs, SIL etc.
- ◆ Empowers participants to be better informed and help to achieve Company Objective and productivity
- ◆ Enhances career prospects and helps value greater responsibility towards health, safety and environment

LIST OF FEW TRAININGS & LIVE WEBINARS CONDUCTED

1. [The Fundamentals of HAZOP Study - iFluids Online Training](#)
2. [Fire and Gas Mapping Basics](#)
3. [SIL Assesment using LOPA](#)
4. [Preparation of Piping and Instrumentation Diagram \(P&ID's\)](#)

KEY TECHNICAL TRAININGS

- ✓ **API-510 at IOCL Panipat Refinery & Petrochemical Complex, Haryana**
- ✓ **Training program on API RP 583 (Corrosion under Insulation And Fireproofing) for IOCL Haldia Refinery**
- ✓ **Risk Management training for Adani Employees**
- ✓ **API 570 (In-service Inspection, Rating, Repair, and Alteration of Piping Systems) training at Paradip ,IOCL Refinery Odisha**





**WE BUILD ENGINEERING PRACTICES
OF THE FUTURE**





Contact Us



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