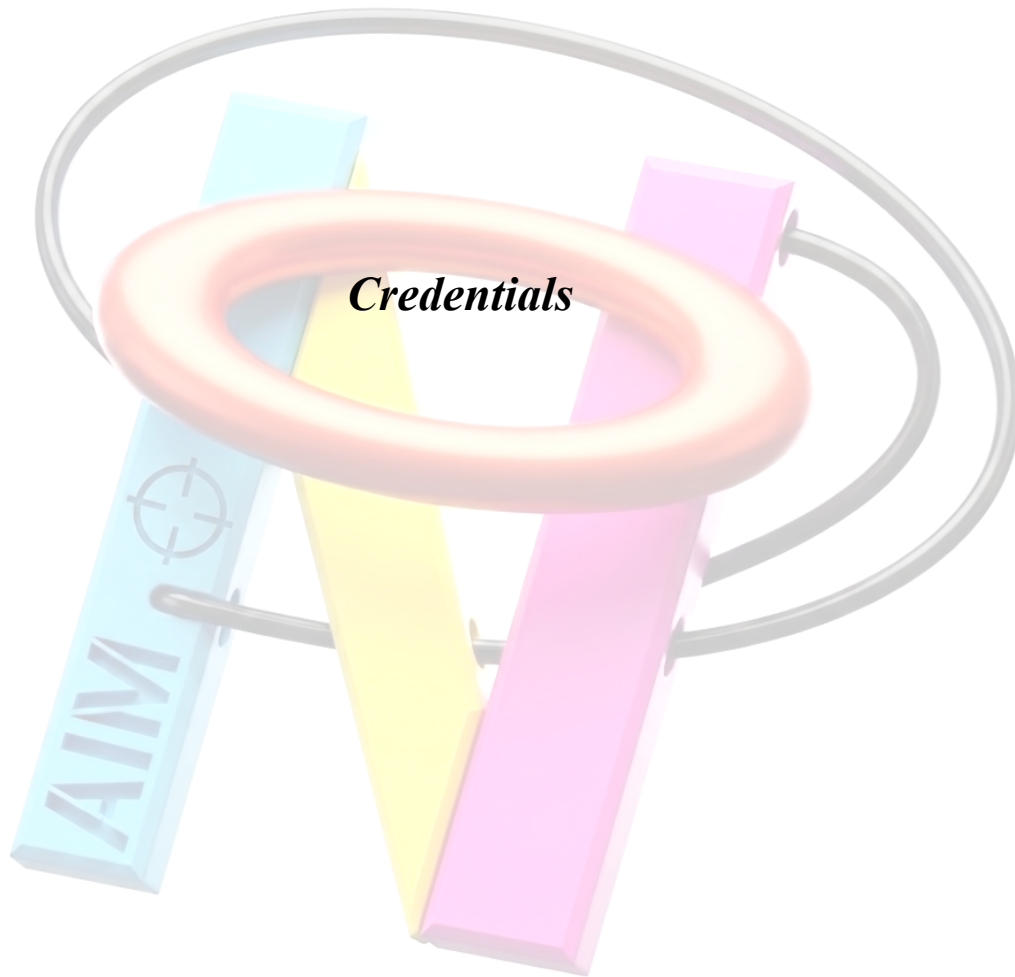




AIMN Projects Private Limited

An **ISO 9001:2015** certified, **recognized as a startup** by the **DPIIT** & **MSME** registered **MICRO** enterprise in services activity multi-disciplinary engineering and consulting firm



Revision Chart:

Date	Author	Approved By	Description of Changes
30.05.2026	Mr. Dorababu	Mr. A P Singh	Version 1.0

Courtesy of: **AIMN**



About Us

AIMN Projects Private Limited is an ISO 9001:2015 certified multidisciplinary engineering, surveying, land acquisition, GIS, and infrastructure consulting company incorporated in 2019 with its Corporate Office at Vadodara, Gujarat.

The Company is registered as a Micro Enterprise under MSME and recognized as a Startup by DPIIT, Government of India. AIMN specializes in providing end-to-end project support services for Oil & Gas, Pipelines, Infrastructure, Power, Mining, Industrial, Water Resources, Transportation, and Urban Development sectors.

With a team of experienced professionals, survey engineers, geologists, GIS specialists, land acquisition experts, and project coordinators, the Company delivers technically sound, cost-effective, and timely solutions across India.

Vision

To become a trusted engineering and infrastructure consulting partner by delivering innovative, reliable, and sustainable solutions through technical excellence, integrity, and continuous improvement.

Mission

- To provide integrated engineering and project support services under one roof.
- To maintain the highest standards of quality, safety, and professionalism.
- To leverage modern technologies for enhanced project efficiency.
- To deliver value-driven solutions that exceed client expectations.

CORE BUSINESS AREAS

Survey Engineering Services

- Desktop Study
- Reconnaissance Survey
- Detailed Route Survey (DRS)
- Topographical Survey
- Cadastral Survey
- DGPS Survey
- Utility Mapping Survey
- Alignment Survey



- As-Built Survey
- Population Density Survey
- Route Optimization Studies

Advanced Survey Technologies

- Drone Survey & Aerial Mapping
- LiDAR Survey
- Ground Penetrating Radar (GPR) Survey
- GIS Mapping & Spatial Analysis
- Remote Sensing Applications
- Web GIS Development

Geotechnical & Investigation Services

- Soil Investigation
- Geotechnical Investigation
- Soil Stratification
- Soil Resistivity & Corrosion Survey
- Hydrological Survey
- Hydrographic Survey
- Geo-Chemical Survey
- Scour Depth Studies
- HDD Crossing Investigations
- Material Testing through NABL-associated facilities

Land Acquisition & ROU/ROW Management

- Right of Use (RoU) Acquisition
- Right of Way (RoW) Management
- Land Acquisition Services
- Land Facilitation & Negotiations
- Compensation Assessment Support
- Stakeholder Coordination
- Revenue Record Verification
- Mutation & Land Documentation Support

Statutory Approvals & Liaisoning

- Forest Clearances
- Railway Crossing Permissions
- National Highway Permissions
- State Highway Permissions
- Canal Crossing Permissions
- River & Waterbody Crossing Permissions
- Environmental & Regulatory Approvals



- Non-Agricultural Land Conversion
- Building Permit Approvals
- Government Liaisoning Services

GIS & Digital Engineering Solutions

- Enterprise GIS Development
- Pipeline Information Management Systems (PIMS)
- Asset Mapping & Management
- Web-Based GIS Platforms
- Data Digitization & Migration
- Spatial Database Development

IT & Support Services

- Website Design & Development
- Mobile Application Development
- Digital & Social Media Management
- Digitization & Scanning
- Printing Services
- Vehicle Hiring Services
- Manpower Supply Services
- Office Support Services

ORGANIZATIONAL JOURNEY

Since inception, AIMN Projects has evolved from a specialized engineering survey organization into a multidisciplinary infrastructure consulting company.

The Company initially established its expertise in Topographical Surveys, Detailed Route Surveys, Desktop Studies, and Reconnaissance Surveys for pipeline and infrastructure projects. Over time, its service portfolio expanded to include Geotechnical Investigations, Hydrological Studies, GIS Solutions, Land Acquisition, ROU/ROW Management, and Statutory Clearances.

A significant milestone was the successful execution of land acquisition and facilitation services for ONGC's CBM Asset in Bokaro and Jharia Blocks, demonstrating the Company's capability in handling large-scale land and stakeholder management assignments.

Today, AIMN Projects provides integrated services throughout the project lifecycle—from feasibility studies and route selection to statutory approvals, land acquisition, engineering surveys, GIS solutions, and project support services.



KEY CLIENTS

- Oil and Natural Gas Corporation Limited (ONGC)
- GAIL (India) Limited
- Indian Oil Corporation Limited (IOCL)
- Bharat Petroleum Corporation Limited (BPCL)
- Hindustan Petroleum Corporation Limited (HPCL)
- Numaligarh Refinery Limited (NRL)
- Petronet MHB Limited
- IHB Limited
- IRM Energy Limited
- Indradhanush Gas Grid Limited (IGGL)
- MECON Limited
- Engineers India Limited (EIL)
- JSW Steel Limited
- JSW Utkal Steel Limited
- JSW Infrastructure Limited
- Bhushan Power & Steel Limited
- Kalpataru Power Transmission Limited
- Corrtch International Limited
- ACE Pipeline Contracts Private Limited
- ACE Energy Infrastructure Private Limited
- Zetwerk Manufacturing Businesses Private Limited
- Dilip Buildcon Limited
- VCS Quality Services Private Limited

MAJOR PROJECT EXPERIENCE

The Company has successfully executed and is presently executing projects across multiple states including Gujarat, Rajasthan, Assam, Odisha, West Bengal, Bihar, Jharkhand, Karnataka, Kerala, Andhra Pradesh, Tamil Nadu, Chhattisgarh, Maharashtra, and Uttar Pradesh.

Major assignments include:

- Detailed Route Surveys exceeding 1,000 km for petroleum and natural gas pipeline projects.
- ROU and ROW acquisition management for North-East Gas Grid (NEGG) Pipeline Project.
- Land acquisition and facilitation for ONGC CBM Assets in Bokaro and Jharia.
- Geotechnical and Hydrological Investigations for HDD crossings of major rivers including the Mahanadi River.
- GIS database development and Pipeline Information Management Systems.
- Reconnaissance and feasibility surveys for slurry pipeline and petroleum pipeline projects.
- Statutory clearances and liaisoning for Oil & Gas infrastructure projects.
- Cadastral surveys and RoU record updation for GAIL operational assets.



- Topographical, geotechnical, and engineering surveys for pipeline, industrial, and infrastructure projects across India.

INFRASTRUCTURE & RESOURCES

Survey & Investigation Equipment

- DGPS Trimble latest model R12 – 6 Nos.
- Total Station Instruments – 9 Nos.
- Digital Auto Levelling Instruments – 3 Nos.
- Auto Levelling Instruments – 9 Nos.
- Trimble JUNO SA GPS – 1 Nos.
- Trimble JUNO 3B – 1 Nos.
- Gramin-GPS-72h – 3 Nos.
- Aquameter CRM Auto Resistivity Meter – 1 No.
- Shell & Auger Equipment – 6 No.
- Calyx Drilling Rigs – 2 Nos.
- Advanced Survey Software & GIS Platforms

Office Infrastructure

- High-End Workstations – 20 Nos.
- High-End Laptops – 15 Nos.
- Multifunction Plotter & Scanner – 2 No.
- Multifunction Printers & Scanners – 6 Nos.
- Dedicated Data Processing and GIS Facility

Transportation Fleet

- Mahindra Bolero
- Mahindra KUV100
- Honda Mobilio
- TATA Safari
- GLE 300d

QUALITY ASSURANCE

- ISO 9001:2015 Certified
- MSME Registered Enterprise
- DPIIT Recognized Startup
- Compliance with Applicable Industry Standards and Client Specifications



- NABL-Associated Material Testing Support through Strategic Technical Partnerships

KEY MANAGEMENT PERSONNEL

Mrs. Nidhi Singh

Director

Mr. Amrish Pratap Singh

CEO & Director

More than 20 years of experience in Survey Engineering, Land Acquisition, ROU/ROW Management, Statutory Clearances, and Infrastructure Project Execution.

Mr. Pallela Dorababu

CTO & Director

More than 20 years of experience in Engineering Surveys, Pipeline Projects, GIS Technologies, Technical Management, and Infrastructure Consulting.

CORPORATE OFFICE

AIMN Projects Private Limited

305, VCCI Commercial Complex,
73 GIDC, Makarpura,
Vadodara – 390010,
Gujarat, India

Website: www.aimnprojects.com

"Delivering Integrated Solutions in Surveying, GIS, Geotechnical Investigation, Land Acquisition, Statutory Clearances, and Infrastructure Consultancy."

Our journey

Our journey began with a clear vision—to deliver reliable, accurate, and technology-driven solutions in Engineering Surveys and Infrastructure Development. Founded on the expertise of experienced



professionals, we have steadily grown into a multidisciplinary organization offering end-to-end project support services.

Foundation Phase

We started with core competencies in engineering survey services, including: Land Survey, Topographical Survey, Desktop Studies, Reconnaissance Surveys, and Detailed Route Surveys. These services formed the backbone of our early growth and established our reputation for accuracy and dependability.

Expansion of Technical Expertise

With increasing experience and client trust, we expanded into advanced engineering and geoscience domains such as: Soil Resistivity and Corrosion Surveys, Soil Stratification, Geotechnical and Hydrological Investigations, Geo-chemical Surveys, and Cadastral Surveys. This phase marked our transformation into a more technically diverse organization.

Infrastructure & Statutory Support Services

As infrastructure projects grew in scale and complexity, we strengthened our capabilities in: ROU/ROW acquisition works under applicable acts like P&MP Act 1962, along with securing statutory clearances across Forests, Railways, National Highways, State Highways, Canals, Water Bodies, and Rivers. This enabled us to support large-scale corridor and pipeline projects from planning to execution.

Land Acquisition & Facilitation

A key milestone in our journey was the successful execution of land acquisition and facilitation services for **Oil and Natural Gas Corporation Limited (ONGC)** under its **CBM Asset, Bokaro operations**. The scope included end-to-end land acquisition, coordination, and facilitation of multiple drill sites and associated approach roads, ensuring smooth execution in compliance with statutory requirements. Through effective stakeholder coordination and on-ground execution support, we enabled timely acquisition and handover of land parcels for drilling infrastructure development, thereby supporting efficient progress of ONGC's CBM operations. This project highlights our strong capability in **land acquisition management for oil & gas infrastructure projects**, backed by field expertise, regulatory understanding, and stakeholder coordination.

Digital Transformation

Embracing technology, we advanced into GIS-based solutions and digital engineering systems, including: Development of GIS databases and web-enabled Pipeline Information Management Systems. This shift enabled us to deliver integrated, data-driven, and highly efficient project solutions.

Diversification into IT & Support Services



To provide complete project ecosystem support, we expanded into IT-enabled and operational services such as: Digital and Social Media Marketing, Website and Mobile App Development, IT Services, Digitization, Scanning, Printing, Vehicle Hiring, and Supply Services. This diversification strengthened our ability to serve clients with end-to-end solutions.

Present Strength

Today, we are powered by a skilled team of geotechnical experts, engineers, and IT professionals equipped with modern tools and technologies. We execute projects of varying scale with precision, efficiency, and strict quality standards.

Our Vision Forward

Our journey continues with a strong focus on innovation, technical excellence, and reliable execution—delivering value-driven solutions across every project we undertake.

Our Track Record

We have successfully executed and completed numerous prestigious projects across India for leading government, PSU, and private sector organizations, including:

1. Successfully executed and completed projects awarded by **M/s ACE Pipeline Contracts Private Limited** for Pipeline Right of Way (ROW) Management (as per P&MP) for North East Gas Grid (NEGG) Pipeline Sections 1 & 2, Part-C and Part-D, under the supervision of IGGL and Mecon (PMC).
2. Successfully executed and completed projects awarded by **M/s GAIL (India) Limited** for providing services for maintenance of the Document Control System (DCS) related work at the GAIL RPNHQ, Vadodara.
3. Successfully executed and completed projects awarded by the **Ministry of Electronics and Information Technology**, New Delhi, for providing manpower services at MeitY, Electronics Niketan, 6, CGO Complex, Lodhi Road, New Delhi – 110003. The scope of work included deployment of skilled and unskilled manpower such as Drivers, Data Entry Operators (DEO), Clerks, and Messengers for office administration and support services.
4. Successfully executed and completed projects awarded by **M/s Corrttech International Limited** for Right of Use (ROU) management and opening work for the DHPL (Dhamra–Haldia Pipeline Project) of GAIL (India) Limited involving a 152 km cross-country pipeline project in the state of Odisha
5. Successfully executed and completed projects awarded by **M/s Corrttech International Limited** for Right of Use (ROU) management and opening work for the DHPL (Dhamra–Haldia Pipeline Project) of GAIL (India) Limited involving a 101 km cross-country pipeline project in the state of West Bengal



6. Successfully executed and completed projects awarded by **M/s ACE Pipeline Contracts Private Limited** for the North-East Gas Grid (NEGG) Pipeline Section-1 & 2, Part-C & Part-D under the supervision of **Indradhanush Gas Grid Limited (IGGL)** and **MECON Limited (PMC)**. The scope of work included detailed topographic survey of designated plots/areas for Dispatch/Receiving Stations, Tap-Off Stations, SV Stations, and other associated locations; complete geotechnical investigations with material laboratory testing through NABL or equivalent accredited laboratories; and conducting Cyclic Plate Load Tests at a depth of 1.5 meters in accordance with IS:1888 and IS:5249 standards, including excavation, testing, and refilling with proper compaction. The project was awarded based on technical acceptance by **MECON Limited**.
7. Successfully executed and completed projects awarded by **M/s ACE Energy Infrastructure Pvt. Ltd.** for carrying out Geotechnical and Hydrological Survey of the Mahanadi River for the IOCL-COIT & Paradip–Numaligarh Crude Oil Pipeline Project of Numaligarh Refinery Limited (NRL), wherein **Engineers India Limited (EIL)** was appointed as the **Project Management Consultant (PMC)**. The scope of work included surveys related to laying of 26” pipeline and 6” CS conduit pipe across the Mahanadi River through HDD (Horizontal Directional Drilling) methodology. The project was awarded based on technical acceptance by **Engineers India Limited (EIL)**.
8. Successfully executed and completed projects awarded by **M/s Corrttech International Limited** for generation of As-Built Drawings (Alignment & Cross Section) for the MBPL Project of **GSPL India Gasnet Limited (GIGL)**. The scope of work included updation of existing alignment sheet drawings incorporating soil stratification, soil resistivity details, new crossing numbers, installation details of OFC transition pits, jointing pits, blowing pits, coupler details, and pipeline marker details in the pipe book. The work also involved updation of existing cross-section drawings including HDPE/concrete slab details, slope breakers, bank protection works, and continuous concrete protection details.
9. Successfully executed and completed projects awarded by **M/s ACE Pipeline Contracts Private Limited** for the North-East Gas Grid (NEGG) Pipeline Section-1 & 2, Part-C & Part-D under the supervision of **Indradhanush Gas Grid Limited (IGGL)** and **MECON Limited (PMC)**. The scope of work included carrying out complete Geotechnical Investigations for waterbody crossing locations along with material laboratory testing through NABL or equivalent accredited laboratories. The project was awarded based on technical acceptance by **MECON Limited**.
10. Successfully executed and completed projects awarded by **M/s Zetwerk Manufacturing Businesses Private Limited** for carrying out Geotechnical, scour depth calculation, and hydrological surveys for various waterbody locations under the IOCL-COIT & Paradip–Numaligarh Crude Oil Pipeline Project of Numaligarh Refinery Limited (NRL). In this project, **Engineers India Limited (EIL)** acted as the **Project Management Consultant (PMC)**.

The scope of work also included laying of 26” pipeline and 6” CS conduit pipe across the Mahanadi River using HDD (Horizontal Directional Drilling) methodology, executed through Corrttech International Limited. The project was awarded based on technical acceptance by **Engineers India Limited (EIL)**.

11. Successfully executed and completed projects awarded by **M/s JSW Utkal Steel Limited** for conducting reconnaissance and feasibility surveys. The project was awarded based on technical acceptance by **M/s JSW Utkal Steel Limited**.



12. Successfully executed and completed projects awarded by **M/s Kalpataru Power Transmission Limited** for Geo-technical survey and sub-soil investigation works at BGPL Project – Section IV, Coochbehar, PIN-736118, West Bengal, under the project of **GAIL (India) Limited**. In this assignment, **MECON Limited** was appointed as the **Project Management Consultant (PMC)** by Kalpataru Power Transmission Limited. The project was awarded based on technical acceptance by **MECON Limited**.
13. Successfully executed and completed projects awarded by **M/s Hindustan Petroleum Corporation Limited** for liaisoning services including DM NOC, building permit approval, and building completion certificate in the State of Kerala. The project was awarded based on technical acceptance by **M/s Hindustan Petroleum Corporation Limited (HPCL)**.
14. Successfully executed and completed projects awarded by **M/s JSW Steel Limited** for providing consultancy services for identification of land in Gujarat State covering approximately 4000 acres for JSW Steel Limited. The project was awarded based on technical acceptance by **M/s JSW Steel Limited**.
15. Successfully executed and completed projects awarded by **M/s Indian Oil Corporation Limited** for topographical survey works at railway crossings in Guntur, Andhra Pradesh. The project was awarded based on technical acceptance by **M/s Indian Oil Corporation Limited (IOCL)**.
16. Successfully executed and completed projects awarded by **M/s VCS Quality Services Private Limited** for detailed engineering route survey for sub-transmission pipeline in the Mangaluru region, Karnataka. The project was awarded based on technical acceptance by **M/s VCS Quality Services Private Limited**.
17. Successfully executed and completed projects awarded by **M/s Indian Oil Corporation Limited** for carrying out reconnaissance survey of the pipeline route from RCP-5 of PRRPL to Rasasingha CUF, covering an approximate length of 18 km. The project was awarded based on technical acceptance by **M/s Indian Oil Corporation Limited (IOCL)**.
18. Successfully executed and completed projects awarded by **M/s ACE Pipeline Contracts Private Limited** for topographical and geotechnical survey of plots and canal for Section-VI of the Srikakulam–Angul Pipeline Project. The project was awarded based on technical acceptance by **MECON Limited**.
19. Successfully executed and completed projects awarded by **M/s ACE Pipeline Contracts Private Limited** for Geotechnical and Hydrological Survey works for HDD (Horizontal Directional Drilling) crossings. The project was awarded based on technical acceptance by **Engineers India Limited (EIL)**.
20. Successfully executed and completed projects awarded by **M/s Oil and Natural Gas Corporation Limited (ONGC)** for providing services for acquisition of land for drill sites of Bokaro and Jharia Blocks under CBM Asset, Bokaro, covering Patch 1 (Bokaro – 17 villages) and Patch 2 (Bokaro – 28 villages, Ramgarh – 6 villages, and Dhanbad – 16 villages), awarded on the basis of technical acceptance by **ONGC**, wherein the scope included acquisition and facilitation of multiple drill sites along with associated approach roads such as RGCS-Khudagada expansion (Anchal Gomia), PI-26 & PI-27 (Parbatpur, Anchal Chandankiyari), IBE-31, IBE-05, IBE-37, IBE-21, IBE-02, IBE-38 (Anchal Gomia), 15-E (Raniganj Block), M-31 (Anchal Jharia Bokaro), GCS-Khudagada expansion (Anchal Gomia), PI-17 and PI-14 (Anchal Jharia Bokaro), and other related locations.



21. Successfully executed and completed projects awarded by **M/s Hindustan Petroleum Corporation Limited** for Detailed Route Survey and associated services for a 1000 km pipeline route across the states of Rajasthan, Bihar, Jharkhand, and West Bengal, covering Schedule I (Dausa, Karauli, Sawai Madhopur, and Tonk districts) and Schedule II (Banka–Godda–Jamtara–Pakur–Sahibganj GA and Birbhum–Malda–Murshidabad–DD GA), with the project awarded based on technical acceptance by **M/s Hindustan Petroleum Corporation Limited (HPCL)**.
22. Successfully executed and completed projects awarded by **M/s Kalpataru Power Transmission Limited** for Work Order and Amendment No. 01 for geotechnical works covering 15 rivers and 9 ponds, executed as per **EIL** specifications for HDD (Horizontal Directional Drilling) works at the SNPL Project, Darang, Assam of Numaligarh Refinery Limited (NRL). The project was awarded based on technical acceptance by **Engineers India Limited (EIL)**.
23. Ongoing execution of projects awarded by **M/s Bhushan Power & Steel Limited** for consultancy services for the Barbil–Jharsuguda Iron Ore Slurry Pipeline Project covering approximately 200 km, awarded on the basis of technical acceptance by **M/s JSW Steel Limited**.
24. Successfully executed and completed projects awarded by **M/s JSW Utkal Steel Limited** and **M/s JSW Infrastructure Limited** for feasibility study, consultancy services, route survey, and statutory approvals for the Barbil–Paradeep Iron Ore Slurry Pipeline Project, with the scope covering end-to-end alignment planning and project support activities, and the project was awarded based on technical acceptance by **M/s JSW Steel Limited**.
25. Ongoing execution of projects awarded by **M/s IHB Limited** for assistance services related to non-agricultural land conversion in Gujarat for IHB Limited, awarded on the basis of technical acceptance by **M/s IHB Limited**.
26. Ongoing execution of projects awarded by **M/s Bharat Petroleum Corporation Limited** for Detailed Engineering and Route survey from Rairu Depot to Gwalior AFS Pipeline, including population density survey as per detailed scope of work, awarded on the basis of technical acceptance by **BPCL**.
27. Successfully executed and completed projects awarded by **M/s Petronet MHB Limited** for carrying out desktop study and reconnaissance survey for the Mangalore–Vasco–Hubli Multi-Product Petroleum Pipeline Project. The project was awarded based on technical acceptance by **M/s Petronet MHB Limited**.
28. Ongoing execution of projects awarded by **M/s GAIL (India) Limited** for hiring services for updation of Right of Use (RoU) records and cadastral survey under GAIL O&M Base, Jamnagar. The project is awarded on the basis of technical acceptance by **M/s GAIL (India) Limited**.
29. Successfully executed and completed projects awarded by **M/s VCS Quality Services Private Limited** for reconnaissance survey and plot identification for the proposed ATF (Aviation Turbine Fuel) pipeline at three locations—Ahmedabad, Pune, and Visakhapatnam Airports. The project was awarded based on technical acceptance by **M/s VCS Quality Services Private Limited**.
30. Successfully executed and completed projects awarded by **M/s Dilip Buildcon Limited** for carrying out complete desktop and reconnaissance survey along with demand assessment for approximately 3000 km of proposed pipeline network. The project was awarded based on technical acceptance by **Engineers India Limited (EIL)**.
31. Ongoing execution of projects awarded by **M/s IRM Energy Limited** for Detailed Engineering Route survey for Trichy under Namakkal and Tiruchirappalli GA of IRMEL, including associated



survey and engineering support activities, awarded on the basis of technical acceptance by **M/s IRM Energy Limited**.

32. Ongoing execution of projects awarded by **M/s Bharat Petroleum Corporation Limited** for carrying out Reconnaissance and Detailed engineering survey works of BPCL pipeline networks across multiple states, including Kerala and Karnataka for a total length of approximately 175 km (Schedule 1), and Maharashtra and Chhattisgarh for a total length of approximately 290 km (Schedule 2). The project is being executed on the basis of technical acceptance by **BPCL**.

We confirm that AIMN Projects Private Limited possesses the requisite technical expertise, experienced professionals, skilled manpower, and necessary equipment resources to successfully execute projects of varying scale and complexity. Our multidisciplinary team is committed to delivering high-quality services in accordance with client requirements, applicable standards, and project timelines.

We would be pleased to have the opportunity to serve your esteemed organization and establish a long-term professional relationship based on trust, quality, and mutual growth. We assure you of our unwavering commitment to excellence, timely execution, and customer satisfaction.

We trust that the information provided herein meets your requirements. Should you require any additional information or clarification, please feel free to contact us at any time.

We look forward to the opportunity of working with your organization and contributing to the successful execution of your projects. Upon receipt of a work order or formal engagement, we shall mobilize the required resources and project team within one week, or as per the project schedule and client requirements.

Thank you for your valuable time, consideration, and support.

Best Regards,
For, AIMN Projects Pvt. Ltd

Nidhi
Nidhi Singh
(Director)

