



Advance Infrastructures Pvt. Ltd.

An ISO 9001 : 2015 &
OSHAS 18001:2007 Certified EPC Company





ADVANCE INFRASTRUCTURES HOUSE



"Today we lead the way. Makes me look forward to tomorrow. More successful projects, many more satisfied clients. And, of course, more demanding challenges."

Surendra Kumar Sharma,
CEO



"We aim to complete every project successfully. It not only build the client's business the way he likes it. It also adds to our reputation - the way we want it."

Gautam Lal
Managing Director

"We value time and know how to best divide our various activities. It's the only known method of avoiding hurry."

Manoj Kumar
Director (Projects)





EXECUTIVE SUMMARY

We pride ourselves on being a strategic part of our customer's business relationships. We engineer and construct significant turnkey projects utilizing technology provided by customers; these are often complex projects demanding high levels of management, front-end design, detailed design and logistical skills.

Advance Infrastructures Pvt. Ltd, an ISO 9001:2015 & OSHAS 18001:2007 Certified EPC Company, incorporated under the company Act, 1956 in year 2006, with an objective to provide Engineering, Procurement and Construction services in Oil & Gas, Civil & Infrastructures sectors. The company possesses the capability to undertake turnkey projects including sourcing of procurement, inspection and integration of local fabrications, utilities, equipment and mobilization of local services, for providing economically viable projects.

Our ability to manage operation in diverse industries and economies coupled with our track record in mobilizing financial and human resources, makes us the preferred contractor for critical project.

The company has systems in place with well-structured corporate office support for all projects, including coordination of all activities, training and movement of plant & machineries, manpower, and required service infrastructures.

Finally, the company continues on its growth curve and is constantly repositioning itself in the High Growth Sectors, to meet the growing challenges of the market dynamics. Our position as an exemplary company can be accredited to our high standards in health, safety, environment and quality, coupled with a track record of timely completion of the projects.

MISSION

Our mission is to be the 'Company of choice' of National/International clients in all of our business areas, driven by entrepreneurial spirit and execution excellence. AIPL will deliver high-quality and reliable solutions for Oil & Gas, Civil & Infrastructures sectors ensuring continual improvement of integrity, safety, quality and sustainability of our services.

OBJECTIVE

Our objective is to increase customer satisfaction by utilizing effective quality management system and get desired results by following applicable national & international standards, and specifications in the construction industry with a positive approach by adopting safe and environment friendly construction techniques.



BUSINESS AREA

AIPL is a company specializing in the field of Cross-country Pipelines, City Gas Distribution network, Civil & Infrastructures and Telecom and Power transmission projects. Our operations spread across the India. We extend our services in following sectors;



OIL & GAS

- Cross Country EPC Hydrocarbon Pipelines Projects
- City Gas Distribution, Steel & PE Pipelines Projects
- Construction & Erection of Hydrocarbon Process units
- Operation & Maintenance Services for Cross-country

CIVIL & INFRASTRUCTURE

- Civil work, Site Grading, Roads, & Structural work etc.
- Infrastructural Development for Industrial Installations.
- Water Distribution Network (Steel/PE/FRP Pipeline).
- Construction of STP/WTP and water pipelines project.



TELECOM & POWER TRANSMISSION

- Infrastructural Development *(for Telecom/Power Projects)*
- Construction & Installation of Power Sub-stations
- Construction & Installation for Power Transmission Lines

HEALTH, SAFETY & ENVIRONMENT POLICIES



We maintain a healthy, safe and pollution free work environment at our sites. We have legacy of execution pipelines, sewage treatment plants, terminals, and power transmission projects. Challenging projects required precision and vigilance. Laying pipelines in difficult terrain, inhospitable weather, amidst existing pipeline networks, working in existing CGD, contaminated toxic gas environment at construction sites of 40 MLD STP. But with our strong focus on HSEQ at every step, we are able to surmount all difficulties.

An injury-free track record because of excellent safety standards, competent and effective project management skills, and timely completion of contracts have been the company's forte. Safety measures that the company has knitted into the framework of functioning take into account perceived risk, practicality, compliance with regulation and recognition of social norms. AIPL is committed to ensure the safety of all concerned stake- holders involved in execution of the services by providing them suitable training, awareness, encourage development of safe working attitude, develop and communicate safety programs and standards.



QUALITY POLICY



AIPL is committed to continuously upgrade its technical capabilities by providing adequate training to the workforce to deliver quality services & to customer by fulfilling their statutory & regulatory requirements.

We encourage continual improvement in the organization through motivation, involvement & training of employees.

We adopt participated approach to achieve continual upgradation & improvement in our quality management system to customer satisfaction





COMPLETED PROJECTS

SR. NO.	PROJECTS	DURATION	CLIENTS/ CONSULTANT	SCOPE OF WORK
OIL & GAS				
1.	Koyali Viramagam Replacement Pipeline Project	2016-17	IOCL	Laying of 18" x 30 Km pipeline and all associated work
2.	Vijaipur Kota Pipeline Project (Part - E)	2016-17	GAIL India Ltd	laying of 12" Pipeline & Associated work for Part - E for Vijaypur Kota Pipeline Project
3.	Mangalore Hassan Bangalore Pipeline	2015-16	HPCL / ACE	Laying of 16" x 62 Km Cross Country LPG Pipeline for HPCL Manglore - Hassan - Bangalore LPG Pipeline Project
4.	Bawana Nangal Pipeline Project	2015-16	GAIL / TESPL	HDD at Yamuna River for 36" + 6" x 2.1 Km Haridwar section for Pipeline Project
5.	HDD associated work for VVSPL Project	2015-16	HPCL / ADPL	18' x 800 MTR., HDD at VVSPL pipeline re-routing works at Gopalapuram, AP
6.	KG Basin Pipeline Project	2014-15	GAIL / TESPL	HDD at Gautami Godavari River for 24" + 6" for KG Basin Pipeline Project
7.	Salaya mathura Debottleneckig Pipeline Project	2013-15	IOCL / L&T	Laying of 24"/28" Dia x 100 km Pipeline Project
8.	Coating Refurbishment Project	2013-15	IOCL	Coating refurbishment of 28" Dia x 55.5 Km of Mainline with Cold applied tape / PU in WRPL
9.	Parle Connectivity	2013-15	GSPL / JPL	Design, Engineering, Procurement & Construction of 5.5 Km x 6" Pipeline including all associated Civil, Electrical, Instrumentation works at dispatch & receiving station.
10.	Dahej Uran Pipeline Project	2013-14	GAIL / Trenchless	HDD at Narmada river for 30" + 6" for Dahej uran pipeline project, total length of HDD : 2200 Mtr
11.	Salaya - Mathura Pipeline Project	2012-14	IOCL	Laying of 24" x 10 Km underground steel pipeline projects with 4 nos double stopple hot tapping
12.	POR GIDC Spur Pipeline Project	2012	GSPL / JSIW	Laying of 6" Dia x 7.5 Kms pipeline along with HDPE Duct & OFC for GSPL POR GIDC Spur as EPC contract
13.	Vilayat GIDC Spur Pipeline Project	2010-12	GSPL	Laying of 12" Dia x 5.00 Km and all associated works, as EPC contractor



COMPLETED PROJECTS

SR. NO.	PROJECTS	DURATION	CLIENTS/ CONSULTANT	SCOPE OF WORK
14.	NANO Spur Pipeline Project	2010-11	GSPL / IVRCL	Laying of 12" x 23 Km. including Mechanical work (fit up, fabrication, Erection) at station for NANO Spur Pipeline Project.
15.	Barmer - salaya Pipeline Project	2008-10	Cairn Energy / L&T	Construction and Laying of Mainline of 24" Dia oil & 8" dia Gas pipeline x 17 Km, aying of 8" Spur line x 2.5 Km & River Crossing (3Nos.) of Pipeline
16.	Annual Rate Contract	2013-15	MGL	Annual Rate Contract for Steel Pipeline diversions and Emergency repairs
17.	CGD Network	2013-15	GSPC Gas	Steel Pipeline and Associated work for GSRTC CNG Station Project
18.	CGD Network	2013-15	GAIL GAS	Laying of 6" Dia. Pipeline for vadodara City
19.	CGD Network	2013-15	Mahanagar Gas Limited, Mumbai	Laying of MDPE Pipeline for City GAS Distribution Project

CIVIL & INFRASTRUCTURES

1.	40 MLD STP Project	2014-15	Govt. of Rajasthan / Pratibha	Civil & Structural work of 40 MLD Sewage Treatment Plant at Ajmer, Rajasthan
2.	Construction of Well Site Approach Road for CBM Project	2014-15	RIL	Construction of 58 Nos. Well Sites Approach Road for CBM Project
3.	Boundary wall and Land Development	2014-15	RGPL	Construction of Boundary wall & land development work for compressor station (CS-01) for Shahdol Phulpur Gas Pipeline Project in MP





ONGOING PROJECTS

SR. NO.	PROJECTS	YEAR	CLIENTS/ CONSULTANT	VALUE (in Cr.)	SCOPE OF WORK
OIL & GAS					
1.	VAPL - PART "B"	2018-19	GAIL India Ltd / KSS	171.00	Laying of 36"x185 Km pipeline for Vijaipur - Auriaya P/L Project.
2.	Pipeline Refurbishment work	2018-21	Oil India Ltd	127.00	Refurbishment of 16" x 264 Km & 14" x 115 Km pipeline in spread 1,2 & 4 and replacement of IJ's by hot tapping method in the state of Assam & West Bengal
3.	KKMBPL- IIIB	2017-18	GAIL India Ltd/ ACE	34.77	Laying of 24" x 47 Km pipeline for Kochi - Kottanad Mangalore - Bangalore pipeline project
4.	Jamnagar Loni Pipeline Project	2017-18	GAIL India Ltd	11.20	Capacity Augmentation of 8.625" x 17 Km Pipeline Project
5.	Uran Chakan Pipeline Project	2017-18	HPCL	41.49	Laying of 12" x 40 Km, Uran Chakan Shikrapur Pipeline Project
6.	Barauni Kanpur Pipeline Project	2013-15	IOCL / JPL	27.95	Laying of 12" x 53 Km Mainline including CP Station for re-routing of existing Barauni Kanpur Pipeline in Different stretches (for dedicated freight corridor of Indian Railway) including testing, Double Stopple Hot-tapping & Commissioning
7.	CGD Network	2015	Green Gas	3.50	Laying of 8" x 11 Km CGD Network from Taj Nagari to Power Grid Shamshabad Road in Agra





MANPOWER

CLASSIFICATOIN	ON COMPANY PERMANENT ROLLS	AVAILABLE THRU CO. ASSOCIATES / POOL
ENGINEERS		
Civil & structural	04	06
Mechanical	24	10
Electrical	08	06
Instrumentation	08	04
Quality assurance / control	16	04
Planning	12	03
Safety	10	08
TOTAL	82	41
FIELD SUPERVISOR		
Civil	06	12
Steel Structure	04	04
Cross Country Pipeline	25	30
Plant Piping	08	12
Electrical	04	04
Instrumentation	02	06
TOTAL	49	68
CRAFTMAN		
Foreman	18	06
Pipe Welder	42	10
Pipe Fitter	48	12
Mechanic	09	04
Electrician	10	04
Insulation Worker	26	08
Painter	04	04
Bricklayer, Mason	02	06
Operator (Heavy Equipment)	22	12
Driver (HDV)	16	10
Driver (LDV)	14	10
Surveyor	06	04
Grinder	45	06
Sand Blaster	18	08
Store Assts.	12	02
Rigger	68	12
Common Labour	120	90
TOTAL	480	208



CONSTRUCTION EQUIPMENT

SR. NO.	EQUIPMENT	UOM	QUANTITY
01	Dozer D-7G	Nos.	01
02	JCB.	Nos.	10
03	Excavator	Nos.	10
04	Rock breaker	Nos.	04
05	Vibro Roller	Nos.	02
06	Dumper	Nos.	10
07	Pipe layer	Nos.	01
08	Hydra	Nos.	08
09	Traillor	Nos.	04
10	Auger Boring M/c	Nos.	01
11	Bending M/c	Nos.	04
12	Pipe Facing M/c	Nos.	02
13	Beveling M/c	Nos.	04
14	Induction Heating	Nos.	02
15	Internal Clamp	Nos.	18
16	Hydrotest Skid	Set	02
17	Holiday Detector	Nos.	12
18	DG Welding M/c	Nos.	06
19	DOUP Miller M/c	Nos.	04
20	Welding Invertor	Nos.	60
21	Pay Welder	Nos.	04
22	Semi Auto wirefeeder	Nos.	12
23	Pipeline Locator	Nos.	05
24	Air Compressor	Nos.	08
25	D G Set	Nos.	18
26	Dewatering Pump	Nos.	20
27	Lathe machine	Nos.	01
28	Mini Batching plant	Nos.	01
29	Bar bending M/c	Nos.	02
30	Concrete Mixtures	Nos.	02
31	Weigh batcher	Nos.	04
32	Plate Vibrator	Nos.	02
33	Niddle Vibrator	Nos.	05
34	Shuttering Plates	Sqm	2000
35	Cube Testing M/c	Nos.	02
36	Mobile Block Casting Machine	Nos.	02
37	Block Testing & Cutting Machine	Nos.	04
38	Transit Mixtures	Nos.	02
39	Scaffolding Material	Set	02
40	Theodolite	Nos.	10
41	Auto level	Nos.	08
42	Total Station	Nos.	04



OUR CLIENTELE



GAIL (I) LIMITED



ऑयल इंडिया लिमिटेड
Oil India Limited



Gujarat State Petronet
Limited (GSPL)



GUJARAT GAS



GSPC GAS



MAHANAGAR
GAS



ISO 9001 Company



ACE PIPELINE



PRATIBHA
COMMITTED TO EXCEL



L&T Hydrocarbon

TRACTEBEL



Reliance Industries Limited
Coal Bed Methane Project (CBM)



JSIW
INFRASTRUCTURE PVT. LTD.
AN ISO 9001 : 2000 COMPANY



KALPA-TARU
POWER TRANSMISSION LIMITED





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