



COMPANY PROFILE / 2026

Harisons Projects Limited

Pipeline Infrastructure.
Engineered End to End.

Below Every City. Behind Every Light.

Engineering · Procurement Coordination · Construction · Testing · Handover

COMPANY OVERVIEW

The structure behind infrastructure.

Harisons Projects Limited delivers pipeline infrastructure through coordinated engineering, procurement support, construction, specialist crossings, testing and handover. Pipeline laying is the core scope; trenchless methods, project controls and technical coordination support the larger EPC outcome.

40 years	Promoter operating experience
13+ states	Indian project footprint
50+	Documented major HDD crossings
EPC	Integrated delivery

Corporate identity

Registered name	Harisons Projects Limited
CIN	U42101WB2026PLC286713
GSTIN	19AAICH4660C1ZM
Registered office	Hastings Chambers, 4th Floor, 7C Kiran Shankar Roy Road, Kolkata 700001, India

CONTINUITY AND FOOTPRINT

Four decades of promoter operating experience.

Harisons Projects Limited was incorporated in 2026 and acquired the operating business of Harisons Industries as a going concern with effect from 31 March 2026 under a Business Transfer Agreement. Historic projects, client approvals and empanelments that remain recorded in the name of Harisons Industries are presented as promoter/predecessor operating experience.

1986	Operating foundations	The promoter group's infrastructure operating journey begins.
2003	HDD capability	Specialist trenchless-crossing execution becomes part of the delivery platform.
2007	International pipeline work	Large-diameter pipeline and river-crossing records extend into Bangladesh and the UAE.
2024	Scaled mainline delivery	Major oil, gas and CGD pipeline programmes are completed across multiple Indian states.
2026	Harisons Projects Limited	HPL is incorporated in February and acquires the operating business of Harisons Industries as a going concern with effect from 31 March 2026.

Operating footprint

East & Northeast

West Bengal, Odisha, Assam, Arunachal Pradesh and Bihar

North & Central

Uttar Pradesh and Madhya Pradesh

South

Karnataka, Andhra Pradesh, Telangana and Tamil Nadu

West

Gujarat, Maharashtra and Goa

International

Bangladesh and the United Arab Emirates

EXECUTIVE LEADERSHIP

Accountable leadership, close to delivery.

01

Prateek Bajoria

DIRECTOR

Leads growth, commercial strategy and project execution systems, with a focus on disciplined delivery and long-term client relationships.

02

Ashok Kumar Bajoria

DIRECTOR

Brings operating leadership and practical infrastructure experience to governance, delivery oversight and organisational continuity.

Delivery remains director-led, with management attention close to commercial decisions, execution systems and client commitments.

CAPABILITIES

One pipeline programme. Four connected disciplines.

01 / Core capability

Pipeline EPC

End-to-end execution of steel, PE and utility pipeline systems - from route survey and procurement through construction, testing and handover.

Core services

- Route survey, constructability review and work-front planning
- Material coordination, handling, stringing and traceability
- Trenching, welding, lowering, tie-ins and restoration
- Crossings by open-cut and trenchless methods
- NDT, coating, hydrotesting and pre-commissioning
- As-built records, close-out dossiers and handover support

02 / Specialist capability

HDD & Trenchless Crossings

Planned trenchless crossings for roads, railways, waterways and constrained corridors, integrated into the wider pipeline construction sequence.

Core services

- Crossing reconnaissance and constructability inputs
- Profile, work-area and access planning
- Pilot drilling, reaming and pullback coordination
- Product-pipe preparation and crossing-interface management
- Road, railway, waterbody and congested-corridor crossings
- Records, reinstatement and tie-in coordination

03 / Front-end discipline

Engineering & Design Coordination

Practical engineering inputs that translate drawings and specifications into safe, buildable work fronts and controlled field execution.

Core services

- Route and utility survey coordination
- Constructability and crossing-method reviews
- Method statements and execution sequencing
- Interface, tie-in and shutdown planning inputs
- Field-change, redline and as-built coordination
- Technical submittal and approval tracking

04 / Delivery assurance

Procurement & Project Controls

Coordinated materials, vendors, schedules, quality records and progress reporting to keep multiple work fronts aligned.

Core services

- Material planning and vendor coordination
- Inspection, dispatch and site-receipt tracking
- Baseline planning and short-interval work-front control
- Progress measurement and management reporting
- Quality and HSE documentation coordination
- Punch-list, dossier and commercial close-out support

SECTORS

One pipeline discipline. Different operating environments.

Oil & Gas Pipelines

Mainline construction and crossings

Cross-country crude oil, gas and product-pipeline construction, with coordinated mainline spreads and specialist crossings.

Cross-country pipeline laying / River and terrain crossings / Testing and pre-commissioning

City Gas Distribution

Steel networks across active cities

Steel mainline and distribution networks delivered through urban, semi-urban and inter-city corridors for CGD operators.

Steel mainline and connectivity / Open-cut and trenchless installation / Restoration and handover

Water Infrastructure

Utility pipeline installation

Mainline and distribution pipeline installation for water infrastructure, using open-cut or trenchless methods as the route requires.

Route and work-front planning / Pipeline installation / Crossings and reinstatement

Telecom & Power

Underground utility corridors

Trenchless duct and cable-corridor execution where roads, waterways or dense surface infrastructure restrict conventional construction.

OFC and duct installation / Underground cable crossings / HDD in constrained corridors

PLANT AND DELIVERY SYSTEMS

Operating capability, mobilised around the workfront.

A multi-capacity equipment base supports pipeline construction, trenchless crossings, material handling, welding, testing and field delivery across varied workfront conditions.

HDD fleet

HDD rigs across multiple capacity classes, including high-capacity trenchless capability.

HDD rigs across multiple capacity classes · Capability up to 240 MT · 50+ documented HDD crossings since 2003

Mud management

Recycling, pumping and mixing systems supporting controlled trenchless execution.

TULSA MCS-1000 mud recycler - 6,000 gallon · INROCK mud pumps - 1,100 PSI · Mud mixing units

Lifting & earthworks

Operating equipment for pipe handling, lowering and work-front preparation.

Escort Hydra cranes up to 12 MT · Side booms · Excavators and JCBs

Welding

Pipeline welding power and rectification equipment for field spreads.

Pipeline welding machines with 500A generators · Welding rectifier units

Coating & testing

Field coating inspection and hydrotest equipment supporting quality close-out.

Sand-blasting units · SPY-USA holiday detectors · Hydrotest units

HDD guidance

Locating and guidance systems for pilot-hole and crossing control.

DigiTrak Mark IV systems · DigiTrak Mark III systems · MAG 6 locators and radio detection

Transport

Material and equipment movement across dispersed pipeline work fronts.

Trailers and trucks · Tractors · Pull carts

Pipeline tools

Specialist tools for alignment, forming and field joint preparation.

Pipeline line-up clamps from 8 to 30 inch · Pipe-bending machines · Cutting and bevelling machines

SELECTED CLIENT EXPERIENCE

Built around demanding public infrastructure programmes.

Current HPL programmes and promoter/predecessor operating experience across public-sector and city-gas infrastructure.

Public-sector & operating companies

Bharat Petroleum • Indian Oil • Oil India • GAIL • Hindustan Petroleum • Green Gas • Bengal Gas • Assam Gas • Bhagyanagar Gas • IHB

EPC, PMC & engineering partners

L&T • L&T Hydrocarbon • Megha Engineering • Kalpataru Projects • Engineers India • MECON • Corrttech • Essar • Punj Lloyd • VCS

International experience

GTCL Bangladesh • BGSL Bangladesh • Bangladesh Foundry & Engineering • Techno Engineering Dubai

This experience spans national energy companies, city-gas operators, engineering partners and international pipeline programmes.

CURRENT HPL PROGRAMMES

Pipeline work across India.

Current and awarded HPL programmes are shown by client, geography, broad pipeline scope and public status.

ONGOING HPCL Nadia–North 24 Parganas GA 10.49 Pipeline Programme Hindustan Petroleum Corporation Limited Nadia and North 24 Parganas, West Bengal 12-inch and 4-inch steel with associated PE and duct scope	ONGOING BGL Kakinada GA – 6-inch & 4-inch Underground Steel Pipeline EPC Bhagyanagar Gas Limited Kakinada, Andhra Pradesh 6-inch and 4-inch underground steel
ONGOING BGCL Kolkata GA – Phase IV Steel Pipeline Laying Bengal Gas Company Limited Kolkata GA, West Bengal Steel pipeline network	ONGOING BPCL Ballari & Gadag GA – 3LPE Carbon-Steel Pipeline Network Bharat Petroleum Corporation Limited Ballari and Gadag, Karnataka 3LPE-coated carbon steel
ONGOING Green Gas Ayodhya & Unnao – CNG Connectivity Pipeline ARC Green Gas Limited Ayodhya and Unnao, Uttar Pradesh Carbon-steel CNG connectivity pipelines	ONGOING BPCL TYK Ceramic & Jatia Steel Connectivity Bharat Petroleum Corporation Limited Jajpur GA, Odisha 4-inch steel
AWARDED HPCL Hooghly & South 24 Parganas GA 10.48/10.50 Pipeline Programme Hindustan Petroleum Corporation Limited Rajarhat–Lauhati, West Bengal 12, 8, 6 and 4-inch steel	AWARDED IOCL Krishnagiri Group A – 3LPE Carbon-Steel Pipeline Laying Indian Oil Corporation Limited Krishnagiri, Tamil Nadu 3LPE-coated carbon steel
AWARDED OIL India Donk River 14-inch HDD Crossing Oil India Limited Donk River corridor, Assam 14-inch crude-oil pipeline with OFC duct	AWARDED GAIL Gas Gajapati GA – 4-inch Underground Steel Pipeline GAIL Gas Limited Gajapati GA, Odisha 4-inch underground steel
AWARDED BPCL VCI Chemical, Kalinganagar – 4-inch Steel Pipeline Connectivity Bharat Petroleum Corporation Limited Kalinganagar, Odisha 4-inch steel	ONGOING BPCL Major River Crossing Programme – Schedules 1 & 3 Bharat Petroleum Corporation Limited Cooch Behar, West Bengal and Jajpur, Odisha 4 to 12 NB CGD river-crossing programme

INDEPENDENT FAMILY VENTURES

Beyond Infrastructure

Alongside the family's infrastructure interests, the Bajoria family is involved in two independent technology ventures exploring practical applications of artificial intelligence in creative development and healthcare data. These businesses operate independently and are unrelated to the core operations of Harisons Projects Limited.

01 / CREATIVE TECHNOLOGY

AI-powered creative tools

An independent creative-technology venture focused on story development and screenwriting. The platform supports the journey from an initial idea through premise, character development, story structure, beats and scenes to a formatted screenplay.

AI-assisted brainstorming, research, drafting and structural review sit alongside collaboration and versioning tools, giving writers a structured workspace without replacing the creative process.

FROM IDEA TO SCREENPLAY

Story development

Develop loglines, premises, characters, themes and narrative direction within a guided creative process.

Structured outlining

Move through synopsis, beats, scenes and screenplay structure while keeping the larger story visible.

Contextual assistance

Work with creative support that follows the evolving story world, characters and earlier decisions.

Collaboration and revision

Bring feedback, versioning and shared development into a focused environment for creative teams.

An independent Bajoria family technology venture in the media and entertainment space.

INDEPENDENT FAMILY VENTURES

Healthcare data intelligence

An independent healthcare-technology venture designed to help hospitals work more effectively with the data already present across their information systems.

The platform connects with existing hospital, clinical, billing and operational data and allows teams to analyse and visualise information using natural-language queries. Applications include management reporting, patient-flow analysis, quality and compliance monitoring, referral and conversion analysis and operational or revenue insights.

FROM DATA TO DECISIONS

Conversational exploration

Ask business questions in natural language and move from a high-level view into the underlying information.

Connected hospital intelligence

Bring together reporting and EHR-derived information across clinical, operational and financial functions.

Visual insight

Turn complex datasets into clear dashboards, charts and decision-ready reporting for different hospital teams.

Flexible deployment

Support cloud or on-premise environments and complement established reporting and business-intelligence systems.

An independent Bajoria family technology venture in the healthcare space.

CONTACT

Contact Harisons Projects Limited.

Share the project location, pipeline scope and delivery requirement with our team.

Harisons Projects Limited

Hastings Chambers, 4th Floor, 7C Kiran Shankar Roy Road, Kolkata 700001, India

prateek@harisonsprojects.com

+91 90511 11425

With Guruji's blessings.

Shukrana Guruji