



COMPANY PROFILE

Pipeline Project | Dams & Canals | Civil Work | Building Construction

Road Project | Excavation Work | Power Plant | Lining and Grouting

Tower Construction | Optical Fiber Communication | Transportation

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Since the incorporation of VRUNDAVAN CONSTRUCTION in the year 2001, the company has executed several projects with Government as well as corporate sector.

The projects under taken by us are handled with utmost care and executed by highly skilled professionals coupled with the guidance of experienced top-level management and well-trained engineers and technicians.

We are dedicated, focused and fast-growing company. We provide comprehensive solutions for Earth Moving & Excavation Work, pipeline project, Road project, Lining and Grunting, Civil work, Building Construction, Epoxy painting, Tower Construction, Optical Fiber Communication Laying and Transportation work.

The company lays emphasis on technology, advanced machinery and strictly follows safety measures while executing the projects.

We are constantly working towards becoming the “one stop” company for all services related to Infrastructure development.

We believe that offering the right quality of services is only the beginning. By virtue of our focus, core competencies, a committed team of professionals and our perseverance for perfection; we are fully geared to meet the challenges of the future.

Our motto is to work at an accelerated pace towards exceeding the highest standards in quality and client satisfaction, while remaining cost-competitive.

We believe people make organizations. While using some of the most advanced technology, we are also committed to recruit outstanding individuals who can be the backbone of Vrundavan Construction.

WHO WE ARE

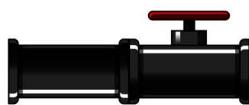
Vrundavan Construction was formed on May 2001. The company has executed several projects with Public sector (Government) as well as Corporate sector.

Various projects undertaken by us are handled with utmost care and executed by highly skilled manpower in line with the guidance of experienced engineers and skilled technicians. Our company is dedicated, focused and fast growing, providing comprehensive solution right from start to end of work. Major areas of our operations are Earth Moving & Excavation work, pipeline projects, Road projects, Lining and Grouting, Civil works, Building Construction, Epoxy painting, Tower erection and Transportation work.



WHAT WE DO

When we come at work place to provide services we offer plenty of options in line with quality, Safety, Cost effectiveness and Timeline to our clients .Our prime goal is customer satisfaction with long term business realtionship and for this we are constantly upgrading our services.



PIPELINE

Vrundavan Construction has extensive experience in laying pipelines. We have worked with Reputed Corporations for a long time now.



ROAD

We have always been a trusted contractor for road construction across India. We serve in almost every state pan-India.



CIVIL

Apart from pipeline and Road Construction we have an extensive line of services to offer in Civil Construction line.



EARTHWORK

Earthwork is in the DNA of Vrundavan Construction, we are the leading service provider for Earthworking sites across India.



TOWER

Time is of paramount importance when constructing the towers. We are trusted by JIO to develop the towers across INDIA. We offer before time delivery and commissioning of towers.



OPTICAL FIBER CABLE

Precision and sophistication is required while dealing with projects of optical fibers. We have a highly trained team for completing the optical fiber projects on time.



MISSION



Committed to build a better world & a leading Construction Company.

- To enhance and maintain our potential in providing services.
- To become the customer's most preferred choice by attaining excellence in quality and timely completed value added projects.
- Take customer relationships and satisfaction to new levels
- To continually innovate, develop and adopt state-of-the-art technology in methods and materials to enhance productivity and cost effectiveness
- To build a safety culture aimed at continually reducing the frequency severity rate towards achieving zero accidents.
- To set standards and improve our environment with applicable environmental norms
- To focus on strategic growth



VISION

Our vision statement can be encapsulated in our corporate philosophy and motto of 'building a better world'. To envision, design and construct the most magnificent landmarks and edifices; to contribute tangibly in regional and national development by way of key infrastructure projects, and to protect and preserve the environment we live in. At the end of the day, our vision is about making the world a better place to live in to transform and uplift quality of living and lifestyles of each and every individual that comes in contact with us.



Environment

As industry's one of the leading provider of highly valued technical and management solutions, we are firmly committed to maintain a safe and healthy environment in all of our offices & in our every project. We ensure this policy of environment protection by:

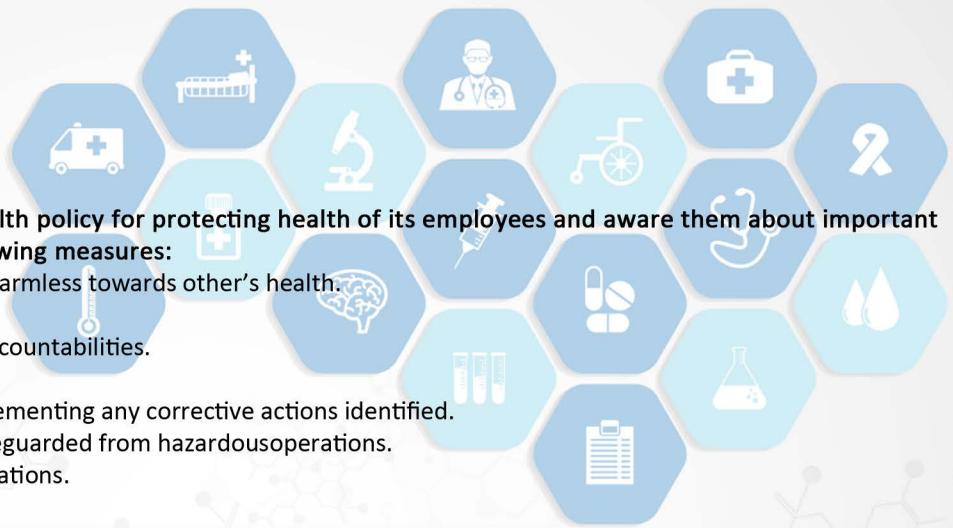
- Ensure raw materials, articles and wastes are correctly handled.
- Replace materials which are hazardous to the environment.
- Minimize production of wastes at source.
- Provide sufficient information on how to handle environment-sensitive products.
- Identify areas for potential improvements after regular intervals.



Health

VRUNDAVAN CONSTRUCTION has separate Health policy for protecting health of its employees and aware them about important safety measures. We ensure our policy by following measures:

- Assure the actions of VC and its employees are harmless towards other's health.
- Ensure compliance with all legal requirements.
- Ensure all employees understand their Health accountabilities.
- Prevent accidents and work related ill health.
- Investigate any incidents that do occur and implementing any corrective actions identified.
- Ensure visitors or members of the public are safeguarded from hazardous operations.
- Improve energy efficiency of processes and operations.



Safety

VRUNDAVAN CONSTRUCTION is committed to provide safe working condition to all its employees and other involved in its activities and members of the public affected by such activities. This shall be achieved by eliminating or minimizing the hazard potentials through the adoption of proper management of risk control & providing a better living and working conditions at the construction sites.

- Ensure all employees understand their accountability towards Safety and demonstrate visible Safety leadership.
- Comply fully with all relevant Safety legislation regulations, standards, guidance and codes of practice.
- Provide and maintain safe plant, equipment, systems of work and work facilities for the welfare of employees.
- Provide sufficient information, instruction, training and supervision for employees to enable them to carry out their tasks competently and safely.
- Ensure raw materials, articles and wastes are correctly handled, used and stored to avoid damage to the employees or the environment.



Quality

Our management team of Quality checks and Associates are committed to achieve standard quality of our services for which we states in following quality objectives:

- Maintain Quality Management System Meeting Requirements of ISO 9001:2015 Standard.
- Improvise Quality Management System by PMR (Periodic Management Review).
- Establish and Review our Quality Objectives by PMRs.
- Our Personnel perceive our Quality Policy through Continual Training Programs. We traverse every project under our financial goals and objectives to establish competitiveness in infrastructural market and meet the needs and expectations of our stakeholders.

PRIME PROJECTS

L&T - ISP-Parwati Pipeline Project

Location: Satwas & Narmada Nagar (M.P)

Scope: Trenching & Laying of Pipeline,
Earthwork & RMC Work for Pump House

Earthwork Quantity: 21.36 Lac cubic meter

RMC Quantity: 30,000 cubic meter

Our country being the Agricultural one, network of waterways are like vein of blood for the agricultur in which from Trench Excavation accurately as per design to laying the pipeline and from Excavation required for pump house to building one, Vrundavan Construction has demonstrated an array of technical and non technical expertise.



PRIME PROJECTS

Bari - Sangamner Road Project

Location: Rajur (Maharashtra)

Scope: Making of Sub Grade, Sub Base, Base and wearing course (GSB, WMM, BM,DBM,BC)

Quantity: 82 Kilometers



India is now moving ahead with a great force, along with it moves the people of this great country. We pave the roads across India making the transport fast and smooth. We have achieved excel in completing huge projects with tight schedule without compromising the quality.



MILESTONE PROJECT

The foundation of the tallest bronze cladded statue needs a solid and uncommonly strong base. Vrundavan Construction has built the base with great integrity and we take a bit of pride in completing the project before time. This portrays the strength of Vrundavan Construction in the field of excavating and construction.

While cultivating the river bed, the major concern was to make sure to keep the erosion in check. To keep the river bed in acceptable condition we have laid the wall of Gabion Mesh. We were been awarded this contract as a result of a brief history of Vrundavan Construction as quality and time sensitive construction solution provider.

L&T - Statue of Unity Project

Location: Kevadiya Colony (Gujarat)

Scope: arthwork of Statue base and Main Bridge along with 5 Kilometer Road and Road Side Development,

Gabion Protection Work at Vishwanan, View Point, SBB, Suryakund, Helipect, Jungal Safari, Panchmuli,

Excavation of River Bed and devlopment of Jetty



MINING & CRUSHING WORK



We have our Crusher Plants with 250TPH and Quarries in different locations of INDIA respectively Sevaliya and Jamnagar in the State of Gujarat, Rajur, Wardha and Parbhani in the state of Maharashtra.

The production of GSB and aggregate from the drilling, blasting, breaking and crushing is done by ourselves for supplying as well as use



PRIME PROJECTS

Reliance JIO - Growth 4&5 Tower Project

Location: North Gujarat

Scope: Handing Over of Tower with Civil, Erection and Electrical

Quantity: 173 Towers

Construction in telecommunication industry is one of the many strengths we possess. We have undertaken the contract for constructing the towers for Jio along Wankaner, Morbi, Jamnagar, Gandhidham and Kutch. We have constructed more than 173 towers at multiple locations of North Gujarat with various specifications.



OFC LAYING PROJECTS



Vrundavan Construction has helped our nation to stay connected by accomplishing the Optical Fibre Cable within time limit. Vrundavan construction has laid hundreds of kilometers of Optical Fibre. We take a bit of pride in completing the tight schedule projects with great integrity and accuracy on time. We were able to accomplish this due to our highly trained team supervised by honest and ethical management team. We assure the clients of satisfactory project completion.



Major Projects:

- Excavation of Trenches and laying of OFC at Patan District of Gujarat State by Railtel on behalf of BBNL
- Length - 500 KM
- Excavation of Trenches and laying of OFC at Sasan-(Gir) to Dhari in Gujarat State in Reliance JIO -
Length - 59.622 KM
- Excavation of Trenches and laying of OFC at Sasan-(Gir) to Ladudi in Gujarat State in Reliance JIO -
Length - 53.480 KM

EXECUTED PROJECTS

PIPELINE	DAMS CANALS	CIVIL	ROAD	EXCAVATION EARTHWORK
MS Pipe Line 2100 Dia Sardarpur to Dharoi Project	Canal earth work for Botad sub branch canal ch.16.06 to 19.83(slicelli) (SSNNL Project)	Civil works for 8x135mw lignite fired power plant at Badmer, Rajasthan (L&T ECC Division)	East-West Freight Corridor Project Kota, Rajasthan	Statue of Unity Project, Kevadiya Colony - Earthwork and Excavation work (L&T)
Delhi-Mundra Gas Pipe line Spread to Radhanpur Dist. Banaskantha, Gujarat	Constructing Minors & Sub Minors at 8 ha Sub Chawk, Excavation, Lining & Structure at Vehlal and Dskroi Taluka	Civil works for Cooling Water System for 4000MW UMP at Mundra Gujarat, TATA power Plant	Side cutting & Filling with rolling water Road Work Project in Badnavar to Thandla, Madhya Pradesh	Mining Work: Drilling, blasting of rubbles spalls,Rock brekingwork At Nagal chodhary,Dholera
Pipe line trenches, at Mitana (Rajkot)	Raw Water Reservoir at Mohangarh L & T Project	Area Grading, Construction of Building Foundations in Soft Soil & Hard Rock work at Moti Khavadi, Jamnagar	Road Work at Ambuja Cement Factory, Darlaghat Dist. Solan(H.P)	Excavation & disposal work at SRU project site IOCL Gujarat refinery Vadodara Vadodara
Gas Pipe Line KRPL Project, Godhra	Narmada Main Canal Project - Removal of Grass, Weeds, Vegetation (Vela), Lotus Plants, Gha-Bajaria etc. and disposal of waste recovered to outside the canal	WMF-Samana Project (L&T ECC Division) at Sabarmati River Front Projects	Palanpur-Swarupganj Road Project (L&T ECC Division)	Excavation work in soft & hard rock for construction Multi Specialty Hospital at Rajkot
HDPE Pipe Line Morbi – Maliya Distribution Project	Lining, structures of minor canals & CC Lining in Distributaries off taking from Botad Branch Canal	Civil work at SRU project site IOCL Gujarat refinery, Vadodara	Halol-Godhra-Shamlaji Road project	Excavation work in Delhi metro India Gate site At Delhi
Murram bedding work and Pipe trenching in soft soil and hard rock at Raigarh (C.G.)	Sub Minors canals at 8HA Sub Chawk, Vehlal and Daskroi Taluka	Box culvert upto depth 9 mt. and Soil filling at Sabarmati River Front Projects	Statue of Unity, Kevadiya Colony - Road work (L&T)	Excavation & Earth work of Box culvert upto depth 9 mt. and Soil filling At Sabarmati River Frunt Projects
GWRDC MS Pipe Line 2150 Dia Modhera to Dharoi Dam Project	-	Civil Works for 8x135mw lignite fired power plant at Badmer, Rajasthan (L&T ECC Division)	Udaipur - Ahmedabad Road Project (IRB)	Earthwork, Excavation & disposal work for hindustan zinc ltd. Phase III, at Rajpura, Dariba Mines
NWRDC MS Pipe line Project Fatehpur to Khed & Bhujwa Project	-	Civil Works for Cooling Water System for 4000MW UMP at Mundra Gujarat, TATA power Plant	-	Earth work for Raw Water Reservoir At Mohangarh L & T Project
Barmer Lift water supply project (SPR-1&2) at Mohangarh & Barmer (200km.) L&T Project	-	Construction & Area Grading & Building Foundations in Soft Soil & Hard Rock work at Jamnagar - Reliance Petroleum	-	Earthwork for 210000 TPA Zinc Smelter Project At Dariba
M S Pipelines at L&T NC-24 Project at Rajula, Gujarat	-	-	-	Reliance J3 Rubber Plant, Controll Center excavation, Area grading and back-filling work (L&T)
Pipe Trenching and Restoration work at MBPL Project, Bhinmal, Rajasthan (KPTL Project)	-	-	-	Earthwork & Excavation and Vedanta Alumina IPP Project site Banjari, Jharsujada, Orrisa
MS Pipeline 3000 Dia Nagadka to Paliyad - Soni Yojna Package (Essar Project)	-	-	-	-

OUR STRENGTH

Asset	Make - Model	Available
Crusher Plant (Mobile)	PowerScreen (Terex) - 300TPH Puzzolana - 250 TPH PowerScreen (Terex)- 200 TPH Metso - 200 TPH	4
Crusher Plant (Stationery)	Puzzolana - 250 TPH (Three Stage)	1
Asphalt Plant	Apollo - ANP-2000 - 160 TPH	1
Wet Mix Plant	ArshiTech - 200 TPH	1
Concrete Batching Plant	KYB-Conmet - 120 CUM Mecons MAC 90 CUM	2
Excavator	Hyundai - HX 360/R340/R220/R215/R210 Caterpillar - 320 Kobelco - SK350 L&T-PC200	44
Excavator With Rock Braker	Hyundai - R340/R220/R215/R210 Caterpillar - 320D Kobelco - SK350 L&T-PC200	22
Rock Braker	Dozco 2000/2200/3200, Hyundai HDB210-G, GL FX36	19
Excavator with Long Reach	Hyundai R340 - 19 MTR Kobelco SK350 - 21 MTR Hyundai R220 - 15 MTR	4
Motor Grader	LeeBoy-985XL/785XL Komatsu-GD511 Caterpillar - 120K ACE-AG165	39
Wheel Loader	JCB-430ZX/432ZX Terex CDM 835 Liugong CLG-856H Liugong CLG-836	12
Backhoe Loader	Case-770 JCB-3DX	17
Dozer	BEML-AD65	1
Soil Compactor / Roller	Case-1107DX/1107EX HAMM 311 JCB Vibromax ACE ASD 115	72
Tandem Roller	Case-752 HAMM HD99	17
Mini Tandem Compactor	Case-450DX	10
Slip Form Paver	Gomaco GP-2400 - 7.3 MTR	1
Asphalt Paver	Apollo AP550, Voge - Super 1400	5
Wet Mix Paver	Apollo WM-6	2
Concrete Pump (Stationary)	Schwing Stetter 1807E, 2800D Putzmeister BSA1404E	5
Pneumatic Crawler Drill	FMT 250, Mindrill	4
Tower Crane	SCM-C7030 - 16 Ton PCasa-NTC 5210 - 5 Ton	2
Dumper	TATA-2523 Rock TATA-2519HD TATA-2518 AMW-2518TP Bharat Benz 2528	45
Transit Mixer	TATA-2518HD/Schwing Stetter	8
Self-Loading Mixer	Ajax Fiori - 4000 (4CUM)	14
Bitumen Sprayer (Browser)	AMW-2518/Allwisch 6 Ton Allwisch 2.5 Ton	2
Diesel Tanker	TATA - 6 KL 3 KL 1KL (Mounted on LMV)	4
Water Tanker	TATA - 13 KL 8 KL	5
Trailer	TATA - 40 Ton & 40 FT TATA - 25 Ton & 22 FT	2
Site Utility Vehicles	Mahindra Bolero Pickup, Bolero Camper Scorpio Gatway Isuzu D-Max	15
Field Lab	All kind of Civil related Test Equipments	-
Surveying Equipment	Total Station - Sokkia Auto Level - Sokkia, BOSCH	10



STRENGTH OF MANPOWER

Devision and Designation		Office	Site	Total
Management	Director	1		1
	Executive	3	4	7
	Manager	3	7	10
	Accountant	4		4
	Civil Engineer	2	10	12
	Officer	7	7	14
	Computer Operator	5		5
Supervisory	Senior Engineer		14	14
	Engineer		9	9
	Assistant Engineer		12	12
	Technician		16	16
	Surveyor		15	15
	Supervisor		26	26
Inventory & Maintenance	Workshop Manager	1		1
	Mechanical Engineer	3	10	13
	Store Incharge	1	7	8
	Store Keeper	3	14	17
	Supervisor	2	12	14
	Mechanic	3	18	21
	Helpers	5	12	17
Operation	Operator		306	306
	Driver		82	82
	Helper		143	143
	Workmen		300	300

VRUNDAVAN GROUP



OTHER ENTERPRISES

Sun Petro Gas

Harshiddhi Petroleum

Hotel Haveli

Vrundavan Parlour

Vrundavan – Talwalkars Gym

OUR CLIENTS

The Vrundavan Construction has carried out various projects with wide range of clients.
Partial list of major clients are as under:

Government Clients



Sardar Sarovar
Narmada Nigam Limited



Narmada, Water
Resources & Supply



Road & Building
Department



Gujarat State Land
Development Co.



Delhi Metro



Corporate Clients



Reliance
Industries Ltd.



Reliance
Corporate IT Park Ltd.



Reliance
Jio Infocomm Ltd.



Reliance
Gas Pipeline Ltd.



Reliance
Petroleum Ltd.



Reliance
Digital
Platform & Project
Services Ltd.



Larsen & Toubro
Limited



ESSAR
Construction



Nagarjun Co. Ltd.



IRB Infrastructure
Developers Limited



JMC Projects
(India) Pvt. Ltd.



Simplex
Infrastructure Ltd.



Punj Lloyd
Limited



Kalpa-Taru Power
Transmission Limited



IVRCL Infrastructures
& Projects Ltd.



Gammon India Ltd.



ITD Cementation



e2E Rail Projects
Pvt. Ltd.



Gayatri Projects Ltd



 Registered Office: 2 - Yogeshwar Nagar, Station Road,
Kambhaliya, District: Devbhumi Dwarka - 361305

 Branch Office: 115, Infocity, Super Mall - 1,
S. G. Road, Gandhinagar - 382007 (Gujarat) INDIA

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