



Shreenath

— Laboratories & Consultants Pvt. Ltd. —

Factual Testing, **Proven** Expertise, **Reliable** Results
Since 2016





Reliable
Data
Sound
Engineering
Better
Decisions



WHAT WE ARE

“*An Integrated Engineering Testing, Investigation
& Consultancy Organization*”

Shreenath Laboratories & Consultants Private Limited (SLCPL) provides integrated laboratory testing, field investigation and engineering consultancy services for infrastructure, construction, industrial and renewable energy projects.

We bring together technical expertise, modern testing facilities, competent professionals and standardized testing practices to deliver technically accurate results for reliable project decisions.

Where We Add Value



From understanding subsurface conditions to generating dependable laboratory and field data, SLCPL provides a single technical platform for diverse testing and investigation requirements.

We serve renewable energy, power & transmission, infrastructure, industrial, commercial and residential projects, Irrigation and water resource, pipe line projects, road, bridge and railway, tunnel and metro sector and all construction projects with a strong commitment to quality, accuracy, impartiality and timely delivery.

WHO WE ARE

“A Team of Technocrats, An Ecosystem of Academic Excellence & Engineering Expertise.”

Shreenath Laboratories & Consultants Private Limited (SLCPL) is a team of technocrats and multidisciplinary engineering professionals, bringing together expertise across diverse engineering disciplines.

Our strength is our people—professionals with advanced engineering qualifications, extensive technical experience and strong academic foundations, including academicians and former professors associated with renowned institutions in Gujarat.

We combine academic knowledge, practical field experience and engineering insight to understand complex technical challenges and deliver reliable, evidence-based engineering solutions.

With a multidisciplinary team, quality-driven approach and Pan-India project experience, we work as a technical partner to support better engineering decisions across infrastructure, construction and industrial projects



Core Values

- | | |
|---|--|
|  Integrity Above All |  Responsibility & Sensitivity |
|  Professional Excellence |  Learning & Curiosity |
|  Technical Depth |  Clean & Ethical Business |
|  Relentless Problem Solving |  Ambition to Lead |
|  Commitment Without Boundaries |  Transparency |

Vision:

To be recognized as a premier national centre of excellence in civil engineering material testing, geotechnical research, pavement infrastructure advisory, and urban planning consultancy. Setting benchmark standards for precision, compliance, scientific research, & sustainable infrastructure development across India & international markets.

Mission:

To be the most trusted and preferred engineering consultancy by setting benchmarks in precision, quality and timely delivery; upholding uncompromising techno-legal integrity; driving innovation and research; creating enduring public trust and value; and delivering sustainable engineering solutions.



Scan for Details

COMPANY OVERVIEW



Name of the Organization	Shreenath Laboratories & Consultants Private Limited (Formerly known as Shreenath Soil and Material Testing Laboratory)
Email	shreenathtestinglab@gmail.com
Website	www.shreenathlab.com
Contact Persons	Mohit Vachhani M.: 8866368189 Sameer Thaiyam M.: 8200707658 Viral Desani M.: 7405571664
Type of Firm	Private Limited Company
Year of Establishment	2016
Bankers	HDFC Bank Ltd., Jivraj Park Branch, Rajkot
Account Number	50200103151427
RTGS/IFSC Code	HDFC0006320
Income Tax-PAN No.	ABOCS4697K
CIN No.	U71200GJ2024PTC155699
GST No.	24ABOCS4697K1ZI
Udhyam Certificate	UDYAM-GJ-20-0216085

OUR TEAM



Mr. Ashwin A. Borad

M. Tech.
Urban & Regional Planning



Mr. Viral H. Desani

M.E.
Structural Engineering



Mr. Mohit S. Vachhani

M.E.
Structural Engineering



Mr. Akash L. Jivani

M. Tech.
CASAD - Structure



Mr. Darshan D. Dave

M.E.
Highway & Transportation Engg.



Mr. Sameer K. Thaiyam

M.E.
Geotechnical Engineering



Mr. Divyesh D. Ramani

M.E.
Chemical Engineering



SERVICE PORTFOLIO

Geotechnical Investigation

- Field Exploration in Rock
- Field Exploration in Soil
- Standard Penetration Test
- Static Cone Penetration Test

Geophysical Investigation

- Electrical Resistivity Test
- Thermal Resistivity Test

Engineering Surveys

- Topographical & Contour Survey
- Traffic Survey
- Hydrological Survey

Laboratory Tests

- Aggregate
- Bitumen & Bitumen Mix
- Bricks
- Cement
- Concrete
- Paver Block
- Soil
- Water & Wastewater
- Rock

Non-destructive Tests

- Rebound Hammer Test
- Ultrasonic Pulse Velocity Test
- Half-cell Potential Test
- Carbonation Test

Field Tests

- Structural Evaluation of Pavement
- Functional Evaluation of Pavement
- Pile Load Tests
- Field Density Test
- Plate Load Test
- Field CBR Test

Engineering Designs

- Structural Design
- Pavement Quality Concrete Mix Design
- Water Bound Macadam Mix Design
- Pavement Thickness Design
- Concrete Mix Design
- Bituminous Mix Design
- Dry Lean Concrete Mix Design
- Wet Mix Macadam Mix Design
- Granular Sub-base Mix Design

LANDMARK ACHIEVEMENTS

Wind	Project : 300 MW Wind Farm Project at Tuljapur, Maharastra Client : Sorigin Re Services Pvt. Ltd. Test : Geotechnical Investigation & Other Filed Test
Solar	Project : 500 MW Solar Plant at Harshad, Gujarat Client : AHA Solar Technologies Ltd. Test : Geotechnical Investigation and other Filed Test
Building	Project : Geotechnical Investigation for 54 Storey Highrise Building “Orbit Royale Gardens” at Rajkot, Gujarat. Client : SkyHill Gardens LLP Test : Geotechnical Investigation
Railway & Bridge	Project : Rangsetu Bridge on Narmada at Rajpipala, Gujarat Client : Multi Media Consultants Pvt. Ltd., Ahmedabad Test : Geotechnical Investigation
Metro & Tunnel	Project : Testing for Tunnel work for Rail Vikas Nigam Limited from Rishikesh to Kannaprayag Rail Project. Client : JMV LPS Ltd. Test : Earth Resistivity Test
Pipe Line & Transmission Line	Project : Transmission Line Project of WZ-5 400kV DC AL59 Quad Alipurduar PGCIL-Bornagar, Assam Client : M/s. Resonia Ltd. Test : Geotechnical Investigation
Non Destructive Testing	Project : Survey & Investigation of Major Bridges in Various Districts of Gujarat for Strengthening/Reconstruction. Client : CASAD Consultant Pvt. Ltd., Ahmedabad. Test : Non-Destructive Testing
Irrigation & Water Resource	Project : Proposed weir on Auranga River, Valsad. Client : Multi Mantech International Pvt. Ltd. Test : Geotechnical Investigation

SECTOR-WISE CAPABILITIES

WIND FARM PROJECTS	SOLAR PROJECTS	NON DESTRUCTIVE TESTING	RAILWAY & BRIDGE PROJECTS
Project Geotechnical Investigation and other Field and Laboratory Test for 300 MW Wind Farm Project at Tuljapur, Maharashtra. EPC / Client Sorigin RE Services Pvt. Ltd. End Client Serentica Renewables India 5 Private Limited	Project Geotechnical Investigation and Other Filed test for Proposed 500MW Solar Power Plant at Harshad, Navapara and Madhpura, Banaskantha, Gujarat EPC / Client AHA Solar Technologies Ltd. End Client AHA Solar Technologies Ltd.	Project Testing Report on Survey & Investigation of Major Bridges in Various Districts of Gujarat & DPR Preparation for Strengthening / Reconstruction . EPC / Client CASAD Consultant Pvt. Ltd., Ahmedabad. End Client Roads & Buildings Department, Govt. of Gujarat	Project Geotechnical Investigation for Rangsetu Bridge on Narmada River at Rajpipala, Gujarat. EPC / Client M/s Multi Media Consultants Pvt. Ltd. End Client Roads and Buildings Department
Project Geotechnical Investigation and other Field and Laboratory Test for Vijayapura Wind Power Project of 300 MW at Vijayapura, Karnataka. EPC / Client UPC Renewables India Management Pvt. Ltd. End Client Satluj Jal Vidhyut Nigam Limited	Project Geotechnical Investigation for 300MW AC Coal India Solar Power Plant at RE Park Khavda, Kutch EPC / Client KPI Green Energy Ltd End Client Coal India	Project Non Destructive Testing Report for 160 MW Solar Power Plant Jetsar, Rajashtan. EPC / Client M/s Tata Power Solar Systems Limited End Client NTPC	Project Geotechnical Investigation for Extension of GBPRL Rail Connectivity to Bedi Port Terminal Near Windmill Station of Rajkot Division of Western Railway. EPC / Client L. R. Patel & Co. End Client Gujarat Maritime Board
Project Geotechnical Investigation for 155.61 MW NTPC Wind Project at Nakhtrana, Kutch, Gujarat. EPC / Client KPI Green Energy Ltd. End Client NTPC	Project Geotechnical Investigation, Earth & Thermal Resistivity Test for 260 MW (AC) Solar Power Project at Vil. Bhadara Mota, Ta. Lakhpat, Dist. Kutch, Gujarat EPC / Client Solarworld Energy Solutions Pvt. Ltd. End Client Gujarat Urja Vikas Nigam Ltd. (GUVNL)	Project Non-destructive testing for the project "Consultancy services to carry out survey & investigation of bridges in various parts of Rajkot city". EPC / Client CASAD Consultant Pvt. Ltd., Ahmedabad End Client Rajkot Municipal Corporation	Project Development of connecting bridge on the creek at Shivrajpur, Devbhoomi-Dwarka, Gujarat. EPC / Client M/s. Spectrum Techno Consultants Pvt. Ltd. End Client Tourism Corporation of Gujarat Limited
Project Geotechnical Investigation for 145.2 MW Ayana Wind Project at Nakhtrana, Kutch, Gujarat. EPC / Client KPI Green Energy Ltd. End Client Ayana	Project Geotechnical Investigation for 147 MW PSS (INGEL) at Manza, Khambhaliya, Devbhoomi Dwarka, Gujarat EPC / Client KPI Green Energy Ltd End Client NTPC Green Energy Private Limited	Project Conducting NDT testing on Minor Bridge 78 between Muli Road and Ramparda EPC / Client Jai Jawan Construction End Client Dy CE C II Ahmedabad, Western Railway	Project Material Testing and NDT testing for the 4 Lane (2 + 2 Lane) Fly Over Bridge at Nanamava Chowk & Ramdevpir Chowk on 150 Feet Ring Road at Rajkot. EPC / Client Ranjit BuildCone Limited End Client Rajkot Municipal Corporation
Project Geotechnical Investigation for Proposed WTG Location No. MUVF 285 for 83.7 MW ABREL Wind project, Talaja. EPC / Client KPI Green Energy Ltd. End Client M/s. Aditya Birla Renewables Limited	Project Geotechnical Investigation for Proposed 125/250 MW Bess Project of JSW at Giral, Rajasthan. EPC / Client Sorigin RE Services Pvt. Ltd End Client JSW Neo Energy Limited	Project Non-Destructive Testing of Fire Damaged Industrial Building at Pipaliya-Sadak, Rajkot, Gujarat. EPC / Client M/s. Alox Cast Private Limited End Client M/s. Alox Cast Private Limited	Project Geotechnical Investigation for Proposed Regional Science Center at Jamnagar, Gujarat. EPC / Client Arcohom End Client Gujcost

SECTOR-WISE CAPABILITIES

BUILDING PROJECTS	METRO & TUNNEL PROJECTS	PIPELINE & TRANSMISSION LINE	IRRIGATION & WATER RESOURCE
Project Geotechnical Investigation for Proposed 54 Storey Highrise Building at Munjka, Rajkot, Gujarat. EPC / Client Orbit Royale Garden End Client Orbit Royale Garden	Project Earth Resistivity Test For Corridor-1 and Corridor-2 Elevated Stations and Depot of Patna Metro Rail Project. EPC / Client M/s. Tuaman Engg. Ltd. End Client M/s. Delhi Metro Rail Corporation Ltd.	Project Geotechnical Investigation for Proposed WZ-5 400kV DC AL59 Quad Alipurduar PGCIL -Bornagar 400kV DC line, Assam. EPC / Client Pratik Surveyors (INDIA) Pvt. Ltd. End Client M/s. Resonia Ltd.	Project Geotechnical Investigation for Proposed weir on Auranga River, Valsad. EPC / Client Multi Mantech International Pvt Ltd End Client Irrigation Department Government of Gujarat
Project Soil Investigation for construction of Gati Shakti Multi Modal Cargo Terminal (GCT) at Rafleshwar with Rail Connectivity from Makansar Station near Morbi. EPC / Client M/s SPI-PRPC JV End Client G-RIDE	Project Electrical Resistivity Test for Rail Vikas Nigam Limited (RVNL) as per Rishikesh to Karnaprayag Rail Project for varios Package Earthing / Grounding Design. EPC / Client JMV LPS Ltd. End Client Rail Vikas Nigam Limited (RVNL)	Project Soil investigation report for supply & service of cng line laying work of 18” dia pipeline from Waluj SV Station to Synedra MIDC at Aurangabad. EPC / Client KEC Spur Infrastructure Pvt. Ltd. End Client BPCL	Project Soil Investigation For Proposed Dam at Vasana Sogathi, Dahegam, Gandhinagar. EPC / Client LDCE-Ahmedabad End Client Irrigation Department Government of Gujarat
Project Geotechnical Investigation for construction of Various office building and residential quarters for NACP, Okha, Gujarat. EPC / Client M/s Tewatia Construction Pvt. Ltd. End Client National Academy of Coastal Policing	Project Electrical Resistivity Testing for 850 MW Ratle Hydroelectric Power Plant, Drabshalla, Kishtwar, Jammu & Kashmir. EPC / Client JMV LPS Ltd. End Client Megha Engineering & Infrastructure Ltd.	Project Earth Resistivity of soil for 8" & 6" dia. Steel Pipeline connectivity to M/s Suryoday Petroleum, Ta.: Savar Kundla, Dist.: Amreli (Length-35.145 km) EPC / Client M/s. Multi Mantech International Pvt. Ltd. End Client Gujarat Gas Ltd.	Project Geotechnical Investigation for Proposed Dholpur Lift Irrigation cum Drinking Water Project, Dholpur, Rajasthan. EPC / Client GVPR Engineers Ltd. End Client Water Resource Deve. Division, Govt. of Rajasthan
Project Plate Bearing Test for Site Provision of Parking Shed for 10 Type "A" Special Vehicle of INS Sardar Patel. EPC / Client Aakaar Architects End Client GE (Navy)	Project Electrical Resistivity Test for Electrification of Mumbai Trans Harbour Link Mumbai, Maharastra. EPC / Client Strabag AG - SISS GMBH JV End Client Mumbai Metropolitan Region Development Authority	Project Soil Investigation for Proposed 400kV Transmission Line project from Z2(Kutch) to ISTS Lakadia. EPC / Client M/s. Reliance Industries Ltd – New Energy Business End Client M/s. Reliance Industries Ltd – New Energy Business	Project Providing Irrigation water for filling of ponds (11 villages) of Halvad Taluka, Dist.Morbi Through Pipeline by Lifting Water from Brahmani Reservoir. EPC / Client Sterling Infrastructure Company, Rajkot End Client Exe. Engineer, Sauni Yojana Division, Rajkot
Project Soil Investigation for Proposed Veterinary Collage at Anand Agricultural University Campus, Anand, Gujarat. EPC / Client Anand Agricultural University End Client Anand Agricultural University	Project Electrical Resistivity Test for 33 x 6.9 kV Substation at Sasan Coal Mines, Sasan, Muher, Madhya Pradesh (Chemical Earthing of DTT SS Plant:- MP51) EPC / Client JMV LPS Ltd. End Client Sasan Power Limited	Project Soil Investigation for 400 kV Line Mundra North-Adani at Ramaniya, Mundra, Kutch, Gujarat. EPC / Client M/s. Viviana Power Tech Limited End Client Adani Green Energy Six Limited	Project Geotechnical Investigation for Dharmabad Water Supply Scheme Under Nagarothhan Abhiyan Tal. Dhamabad Dist. Nanded EPC / Client LA Construction End Client Dharmabad Nagar Palika

3000+

**Construction Materials
Tested**

**Extensive
Experience**

**Proven
Expertise**

**Reliable
Service**

1500+

**Points Checked
by Non-Destructive
Testing**

25+

**Bituminous /
Non-Bituminous
Mixes Designed**

50+

**Concrete Mixes
Designed**

2500+

**Piles
Tested**

1000+

**Locations Investigated
for Geotechnical
Parameters**

PRIVILEGED CLIENTS



OPERATIONAL FOOTPRINTS





**Shreenath
Laboratories &
Consultants Pvt. Ltd.**

📍 Plot No. 6, Vedant Industrial, Ravki-Makhavad Road, Ravki,
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