PRECISION

PERFORMANCE

PERFECTION



PRAMITEE®

ENGINEERING AND SURVEYS PVT LTD

About PRAMITEE

PRAMITEE ENGINEERING & SURVEYS PVT. LTD. (PESPL) a company based in Navi Mumbai, India providing surveying solutions, support for infrastructural projects (both Offshore and Onshore), bathymetric and Geophysical surveys including Soil Investigation.

Our involvement is in construction projects for bridges, Metros, Monorail, High Rise/Super High-Rise buildings, Pipelines, Hydrographic, Geophysical surveys, pre and post dredge survey support for construction and dredging companies.



We are…

- A close-knit organized team of talented and dynamic professionals driven by motivation to achieve desired goals within stipulated time frame with desired accuracy.
- Professionals in the field of advanced survey and engineering including GNSS/ DGPS Surveying solutions including High Rise Building Monitoring.
- Professionals in the field of hydrographic, geophysical surveying.
- Professionals who thrive on finding solutions to challenging problems.

We provide…

- Technical and surveying support for infrastructure development.
- Efficient and timely execution of Survey Works for infrastructure projects.
- Accurate and precise bathymetric surveys and Geophysical surveys.
- Geographical Coordinates Certification to obtain AAI NOC for Height Clearance through (NOCAS).
- Highly Skilled survey team for the execution of bridges, metros, monorail, high rise\super High-Rise buildings, pipelines, roads, Bathymetry, Geophysical surveys and Marine projects.
- High precision equipment for construction and survey projects.
- Back-office support.

Brief Introduction

The firm, PRAMITEE ENGINEERING & SURVEYS PVT. LTD. (here after short formed as PESPL) was formed in 2011 to take up the growing requirements of specialized Surveying and other engineering activities in the field of construction. Off late, we are involved in construction of high-rise/ super high-rise buildings, Survey Services for bridges, metros, waterways and irrigation projects in our country and abroad. We specialize in dimention control survey from conception to completion for heavy civil construction projects including Hydrography, Geophysical and other different surveying activities in various parts of country including pre-post Survey support for dredging companies.

PESPL is in the field of Civil Engineering Infrastructure Survey Consultancy and surveying Services for last fifteen years. We are working in the areas of water source development (Dams, Weirs & Barrages), water transmission (transport), water distribution, Irrigation projects, Industrial, Civic & Defense water supply schemes, Make Up Water supply system for Thermal Power Projects, HV & EHV power transmission projects, wind power development projects, road & highway projects, Monorail, Metro, Bridges, Highspeed rail projects etc. We are fortunate to work with very esteemed clients of Government, Semi Government, Corporate Organizations (Domestic & Multi-National) in country and Overseas. We have completed numerous assignments since our inception. The list of our Major Clients is appended further.

Brief Introduction

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

With a very rich experience of our Managing Director Mr. Chandra B Pandey who is an ex-Navy Hydrographer with experience of 41 years in the industry out of which he has spent 26 years in construction industry being head of Survey organizations in top most Infra Companies in India. Surveying is the most important and vital service in any kind of infrastructural development. As India is on verge of becoming global power, the infrastructure is bound to grow manifold. Seeing the need of professional survey requirement in the country, we have developed a team of highly experienced surveyors to undertake any kind of survey requirement in the country or outside. While executing various consultancy assignments, PESPL is required to undertake different type of topographic surveys and investigations to cater the needs of the general layouts, preliminary proposals and detail designs of the project. In doing so, in due course, PESPL has been developed into a full-fledged Surveying Agency capable to undertake exclusive topographic survey jobs on large scales. So far, PESPL has executed terrain surveys to the extent of 2 lakhs hectare and route corridor surveys to the extent of Ten thousand kms for Irrigation and road projects, Water supply schemes, Wind power projects, HWEHV Power Transmission lines, Road/Highway projects, Ports/Harbor sites, Hydrographic surveys of Inland Waterways Authority of India to an extent of more than 5 Thousand Kms., many pre and post dredging surveys for reputed dredging companies in India.

PESPL undertakes high-quality Total Station Instrument surveys employing instruments having accuracy I second seconds as per importance & requirements of the site. PESPL also carries out GPS/DGPS in static and RTK modes with millimetric Horizontal and vertical accuracy. High accuracy DGPS instruments are deployed for sub meter accuracy in hydrography. The digital survey data processing is carried out fully in house for which all the processing softwares are available with the firm. The Firm has tied up with international experts to provide consultancy for Super High-Rise Buildings extending above 200 meter height for control of geometry and deployment of specialized software/ systems to monitor their dynamic movement during the construction stages.

PESPL, as the Consultancy Firm in infrastructure development projects, is also required to stipulate and monitor the soil investigation requirements for design of various components of the project assignments. In such cases, we get the investigation field work done through our trusted associated agencies and PESPL closely monitors the sample extracting process, field testing, laboratory sample testing and report producing. PESPL has the association of the well-known Geo-Tech Consultants, Consultant for organizing and directing the entire Geo-Technical activity. The Consultant possess versatile knowledge, plentiful research background and wide field experience of working with major domestic and overseas projects.

Statutory Information

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

1	**NAME**	**PRAMITEE ENGINEERING AND SURVEYS PVT LTD**
2	OBJECTIVES	Surveying in the field of Hydrography and construction including mega infrastructure, super high-rise buildings, Highways, Power projects and advance survey support for any kind of construction, digital mapping project and Geo Technical Investigations
3	CONSTITUTION	Private Limited Firm
4	CORPORATE ID	U74999MH2011PTC238693
5	YEAR OF INCORPORATION	2011
6	REGISTERED OFFICE	Sai Kunj, Plot No. E-18, Sector-12, Behind Fire Station, Kharghar, Navi Mumbai, Mahrashtra-410210 (india)
7	BRANCH OFFICE	1304-Milenium empire, Plot no-47, D-mart road Sector- 15, Kharghar, Navi Mumbai, Maharashtra - 410210 (India)
8	REGISTRATION UNDER BOMBAY SHOP ACT 1948 (M.S.A. 1961)	Part 02/18239
9	INCOME TAX P.A.N.	AAGCP0601B
10	CIN NO: GST NO:	U74999MH2011PTC238693 27AAGCP0601B1Z4
11	OUR BANKERS	State Bank of India, ICICI Bank
12	AUDITORS	KMK Associates Chartered Accountants

List of Clients

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

LARSEN & TOUBRO

PALAIS ROYALE

HYDERABAD METRO RAIL

RAGHUVIR
DEVELOPERS & BUILDERS
Always Innovative

Cem

भाऊराजप्रा
iWai

TATA

ENERCON
INDIA

Indiabulls
REAL ESTATE

VISAPOWER
Powering India's Growth

RELIANCE Money
Anil Dhirubhai Ambani Group

PRIVATE LIMITED
NAFTOGAZ
INDIA

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Available Equipment









A. GPS

Make	Model	Accuracy
TRIMBLE (Dual Frequency DGPS System)	R12, R-12i (06 Set)	± 5 mm ± 0.5 PPM
TRIMBLE (Dual Frequency DGPS System)	R6 (01 Set)	± 5 mm ± 0.5 PPM
TRIMBLE (Dual Frequency DGPS System with RTK)	SPS 855 (4 sets)	± 8 mm ± 1.0 PPM
TRIMBLE (Dual Frequency DGPS System)	SPS 351 (2 set)	± 8 mm ± 1.0 PPM
SPECTRA PRECISION (DF DGPS System with RTK)	SPS 80 (3 sets)	± 8 mm ± 1.0 PPM
LEICA (DGPS AND RTK)	GS16 (3 set)	±8 mm + 1.0 PPM
Trimble (Dual DGPS System)	SPS 356 (1 Set)	+8 mm + 1.0 PPM

B. TOTAL STATION

Make	Model	Accuracy	Qty
NIKON	DTM 652	1 Sec	04
TOPCON	ES 101	1 Sec	09
TRIMBLE	M3	1 Sec	08
TRIMBLE	S5 (Auto lock)	1 Sec	01
TRIMBLE	C5 HP	1 Sec	10
SOKIA	FX 101	1 Sec	05
GEOMAX	Zoom 30 pro	1 Sec	10
LIECA	TS 07 R500	1 Sec	08
LIECA	TS 13 R 500 (With ATR)	1 Sec	01
TRIMBLE	S9 (ATR)	0.5 Sec	02

C. LEVEL

Make	Accuracy	Qty
NIKON	± 1 mm	04
SOKIA	± 1 mm	10
Leica	± 1 mm	05
Pentax	± 1 mm	08

Available Equipment

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

D. ECHO SOUNDER

Make	Qty
BATHY 500 DF	03
ODOM DF 3200 MKIII	03

E. MARINE EQUIPMENTS

Make	Qty
SEATEX MRU H HEAVE COMPENSATOR	01
GEOACOUSTICS GEOPULSE PLUS SUB-BOTTOM-PROFILER	01
EDGETECH 4125P DIGITAL SIDE SCAN SONAR	01
RDI ACOUSTIC DOPPLER CURRENT PROFILER	01
VALEPORT 106 CURRENT METER	01
VALEPORT TIDE MASTER (PORTABLE TIDE GAUGE)	01
VALEPORT CTD 602MKII	01
VAN VEEN GRAB	01

F. BOAT

Make	Qty
INFLATABLE NOAT (UB-430)	02
YAMAHA OBM 25HP	02

Available Equipment

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

G. DATA PROCESSING SOFTWARE

Name	Description
Trimble Business Centre	Data downloading and processing of TRIMBLE Survey instrument. Data conversion, contouring etc.
Spectra Precision Foresight	Data downloading and processing of NIKON Survey instrument. Data conversion, contouring etc.
Starnet	Land survey software.
HYPACK/HYSWEEP	Complete hydrographic survey package
World tides and currents	Tides and currents analysis and prediction in MATLAB
Hydro Pro	Hydrographic data acquisition software
Windmill	Hydrographic data acquisition software
In-House Developed	In-house developed software for purpose of road templates and earthwork quantity calculations.
Quinsy	Hydrographic data acquisition, navigation and processing software package
CODA	Sonar Data Accusation and processing software

Hydrographic Survey Division

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Pramitee Engineering and Survey Private Limited have expertise in acquiring and processing Geophysical data using a variety of sensors. Our team can assist oil companies, construction companies, consulting and engineering firms for detailed surveys and assessments of the seabed and sub-seabed. We also assist for cost-effective design, reduce project risk, enhance safety and facilitate route and project design of marine structures and sub-sea installations.

Ours Specializations in: -

- Bathymetry surveys
- Shallow and Deep water Multibeam
- Rivers & Lake/Reservoir surveys
- Port & Harbours surveys
- Dredging support surveys
- Geophysical Surveys
- Diving Support — Positioning Service
- Offshore construction projects
- Positioning Services — Rig and Barges
- Route survey (Rail and Roads)
- Shallow water Oceanography
- AutoCAD / PDF Charts.
- Piling in river/Shore
- Bridge Construction
- River Survey
- High rise building Survey
- Shore Pipeline Survey
- Geotechnical Survey

Differential Global Positioning Services:

Using a range of DGPS receivers, PESPL is able to establish control points on land to the Millimeter level of accuracy by using static differential techniques. PESPL offers UHF/HF linked Differential Global Positioning Service (DGPS) to Positioning accuracy of sub meter for:

- Vessel navigation and offshore surveys
- Rig positioning, offshore vessels and barge positioning
- Land surveys and GIS (Geographical Information System) application surveys
- Vessel management services
- Navigation assistance and pilotage for vessel movement in and out of ports/harbor

Construction Support Survey Services:

PESPL has expertise in providing survey and navigation services on turnkey basis to Marine/Offshore Construction Companies involved in:

- Jacket, SPM/SBM & CALM BUOY installation
- Pipe laying, construction of jetties and dolphins hook-up activities involving:
- Pre- engineering and pre lay support services
- Jacket installation and pipe lay support services
- Post-construction support, pre-burial and post-burial surveys
- As built and cathodic protection survey services
- Cable Laying

Geophysical surveys:

PESPL has considerable expertise in acquiring and processing Geophysical data using a variety sensor that includes Echo-sounder, Side scan Sonar, Sparker / boomers, pipe liners, piston gravity corer, Magnetometer and sector sonar. Our team can meet exact standards of oil companies, construction companies, consulting and engineering firms and carries out numerous Geophysical activities as follows:

- Pre — engineering and Pre construction surveys for offshore installation/sites
- Pre — engineering and pre-construction surveys for sub marine pipe line routes
- Post construction surveys, pre-burial surveys
- As built cathodic protection surveys Feasibility studies for development, expansion of ports
- harbors, jetties, SPM, SBM and water intake and disposal site identification for refineries and thermal power plants

Oceanographic Surveys:

PESPL is capable of acquiring/processing tidal, current, wind and wave data, soil samples, salinity and water samples.

Dredging Support Services:

PESPL provides dredging support services as follows: -

- Pre and post-dredging survey services and positioning during dredging operations
- Quantity calculation of dredging material and sediment transport
- Siltation studies
- Feasibility study for maintenance dredging pattern
- Beach replenishment

GIS and mapping Services:

PESPL utilizes the latest state-of-art technology in GIS and automated mapping, for producing map-based analysis for decision making. PESPL also undertakes all types of CAD/CAM project including:

- Drawing conversion and archiving
- Plotting and scanning
- 2D drafting and 3D modeling
- Document conversion and management

Hydrographic Survey Division

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

RESOURCES

PESPL has at its disposal the latest equipment essential to carry out its survey activities professionally, efficiently and accurately.

EQUIPMENT

Differential Global Positioning System:

- Trimble SPS 855 System and Trimble R6 DGPS
- Leica GS 16 System
- Spectra Precision SPS 80
- Trimble R-12/12i
- Trimble SPS 351
- Trimble SPS 356

Depth Measuring System:

- Atlas Deso 20 Dual Frequency Echo Sounder
- Raytheon 7I9C Single Frequency Echo Sounder
- Bathy 500DF Dual Frequency Survey Echo Sounder
- Multibeam/ Geo-swath Echo Sounder Geo-swath
- Sub bottom Profiler Geo-acoustics
- Sid Scan Sonar Edgetech 4100p EG&G260TH/272 TD

Oceanographic Equipment:

- Automatic Tide Gauge
- Sub Bottom Profiler
- Current Meter
- Bottom Sampler
- Water Sampler
- Anemometers

Plant & Machinery:

- Batteries I2Volt.
- Battery Chargers
- Voltage Stabilizer
- UPS
- Vehicles
- Computers

Hydrographic Survey Division

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Hydrographic Survey Software:

- Hydro Pro
- Hypack/Hy sweep
- World Tides
- World Currents
- Windmill
- Quinsy
- Matlab
- CODA

Land Survey Division

PESPL uses advance data acquisition system (Total Station, RTK D GPS) and processing software for preparation of drawings, carrying out all types of Topographic survey for the following categories:

- **Rail/ Road Surveys**

  These services are offered to determine condition of pavement sub layers & location of any potentially dangerous voids. Further, these surveys can also be used for utility mapping to accurately map position & depth of all utilities

- **Route Survey**

  These surveys comprise surveying of the earth's surface along a specific route. Using latest methodologies for this, we collect data and facts regarding topographical, geological, soil and other maps. Latest surveying instruments used in the process including plane-table, tachymetry, and aerial photo topographic surveying or exploratory surveying that assures reliable route survey.

  Some of the important features in the execution of our survey services are Center line marking, L-section & X-section leveling, Calculate the quality of the road material, Route alignment, Fixing the road alignment and Curve point fixing the slope of road.

- **Rivers & Lake/Reservoir surveys**

  Reservoir surveys are conducted for the purpose of updating the area-capacity relationship and computing annual sediment inflow to project useful operation of existing facilities. The most recent significant development in depth measurement is the multibeam system which makes the efficient collection of massive amounts of topographical data possible. The multibeam system provides the option of complete coverage of the underwater areas, thus removing the unknowns of previously unmapped underwater areas.

- **Construction Projects**

  These survey solutions are offered varying in terms of magnitude as well as complexity of job done, the optimum engineering & construction survey service support delivered allow for optimum handling of processes involving conducting reconnaissance & planning, works design, right of way acquisition as well as construction works.

Land Survey Division

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

- **High Rise Building Construction Survey**

  These Surveys are required for the development and future-use planning of existing buildings and to provide an historical record of national monuments. Our professionals regularly carry-out measured building surveys and have developed automated procedures with the help of technologies such as laser scanners, reflector-less total stations and dedicated floor plan/elevation software running on ruggedness field computers. By using these technologies, data is plotted in real-time enabling quality checks to be applied immediately. Further, we are using the application of terrestrial laser scanning technology to measured building surveys.

  - Site Plans
  - Floor Plans
  - Elevations
  - Photo rectification
  - Laser scanning

- **Bridge Construction Survey Services**

  These Surveys are executed using modern machines and innovative technology that are handled by our proficient personnel. Ideally utilized in domain of both construction and engineering surveys, these services are executed using data collection work in 3D with a high point density and applied as per the need of project.

- **Construction Support Survey Services**

  Construction Support Survey Services, Pipe laying, construction of jetties and dolphin hook-up activities, bridges and metros etc. involves: -

  - Pre- engineering and pre lay support services
  - Jacket installation and pipe lay support services
  - Post-construction support, pre-burial and post-burial surveys
  - As built and cathodic protection survey services
  - Cable Laying
  - Pier layout and as-built positions.

- **High Rise/ Super High-Rise Building surveys**

  High Rise / Super High Rise Building Surveys Services offered for geometry control for verticality and monitoring structural movements, rendering protection against natural calamity Earthquakes, Lightning and Thunderstorms etc.

- **Positioning Services**

  By using a range of DGPS/GNSS receivers, we establish control points on land to Millimeter level of accuracy by using static differential techniques for Rail / Road Surveys, Geophysical Surveys and Land Surveys and GIS (Geographical Information System) application surveys

- **Transmission Line Surveys**

  These surveys are carried out carefully to ensure that they give accurate and trustable results. These surveys are specially carried out to obtain geographical coordinates in WGS 84 format and site elevation.

Global Positioning Services:

Using a range of DGPS/GNSS receivers, PESPL is able to establish control points on land to Millimeter level of accuracy by using static differential techniques for:

- Rail/ Road Surveys
- Geophysical Surveys
- Land Surveys and GIS (Geographical Information System) application surveys
- Major Constructions like bridges, High Speed Rail, Metro etc.

Construction Support Survey Services:

PESPL has expertise in providing survey and navigation services on turnkey basis to all land-based Construction Companies involved in:

- High Rise/ Super High-Rise building construction
- Rail/ Road Construction
- Dam/ Reservoir Construction
- Pre-engineering and support services
- Post-construction support surveys
- As built survey services
- GIS and mapping Services
- **High Speed Railway**

PESPL utilizes the latest state-of-art technology in GIS and automated mapping, for producing map-based analysis for decision making. PESPL also undertakes all types of CAD/CAM project including:

- Drawing conversion and archiving
- Plotting and scanning
- 2D drafting and 3D modeling
- Document conversion and management

Land Survey Division

PRAMITEE® ENGINEERING AND SURVEYS PVT LTD

RESOURCES

PESPL has at its disposal the latest equipment essential to carry out its activities professionally, efficiently and accurately.

EQUIPMENT

GNSS System:

- Trimble R6 DGPS/ RTK/ PPK System
- Trimble R12/12i
- Trimble SPS 351 DGPS System
- Garmin DGPS System
- Garmin Handheld GPS system
- Trimble SPS 855 DGPS Systems
- Leica DGPS/RTK System

Electo-OpticalSystem:

- Total Station Trimble
- Total Station Sokkia
- Total Station Nikon
- Total Station Leica
- Total Station Geomax
- Auto Level Nikon
- Auto Level Sokkia
- Auto Level Topkon etc

ComputerHardware

- Intel processor powered Computers
- Intel processor powered Notebooks
- High end printers and plotters

Computer Software

- Microsoft Windows 10
- Microsoft Office 2010/2016
- Matlab, Auto Plotter etc

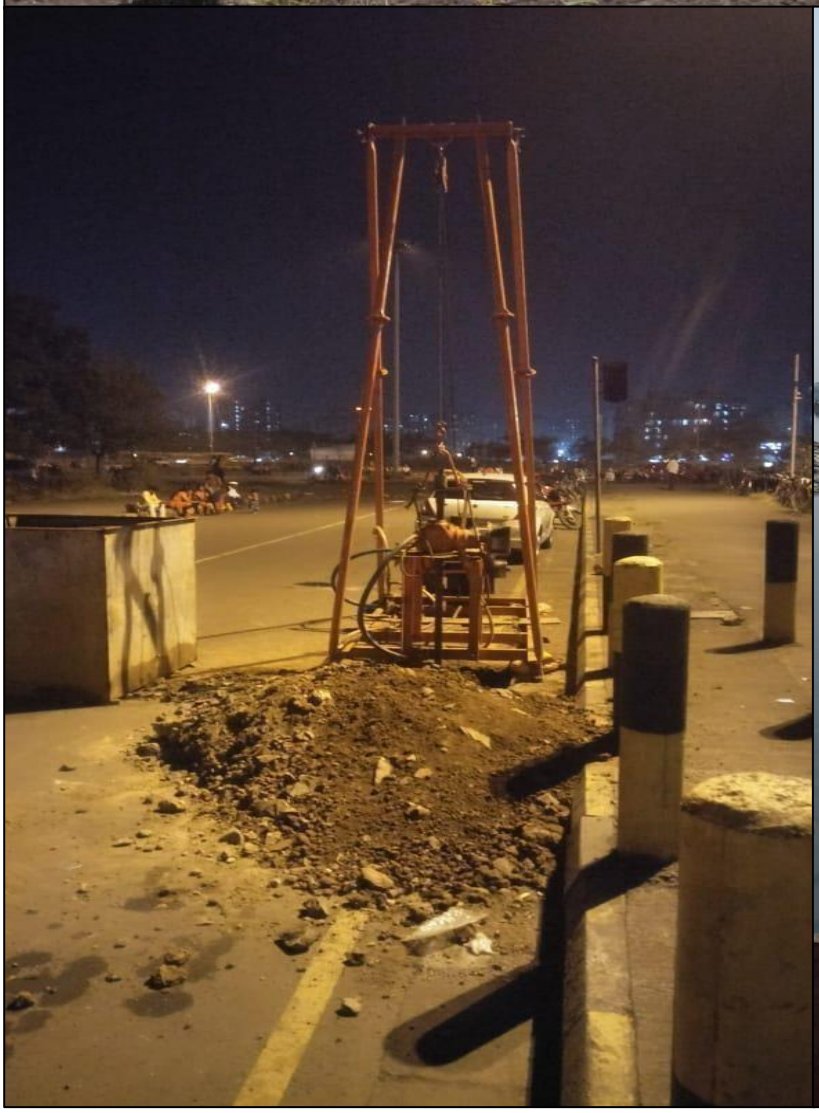
Land Survey Software

- Trimble Business Centre
- Starnet Pro
- Leica Geo Office, Infinity
- Auto Plotter
- Terra Model

SOIL INVESTIGATION DIVISION

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD







SOIL INVESTIGATION DIVISION

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

INTRODUCTION

Geotechnical investigation is critical to any successful completion of a construction project. Soil has several characteristics and compositions which contribute to its behavioral properties and parameters. Therefore, soil exploration is essential to know these characteristics to decide foundation design. Foundation and stability for any new structure requires an understanding and in-depth study of geological subsurface. **PRAMITEE ENGINEERING & SURVEYS PVT LTD** expertise to provide highly efficient and elaborate geotechnical investigation and foundation analysis, which are partly on field and partly in Laboratory.

The purpose is to define the basic requirements for carrying out the soil investigation. The work mainly consists of carrying out field investigations, laboratory testing, and interpretation of results including recommendations to its clients.

Specialization:

- Geotechnical Investigation (Land & Marine)
- Soil Investigation
- Mineral Exploration
- Micro Piling
- Sampling
- Prestressed Rock Anchoring
- Exploratory Core Drilling & Grouting
- Exploratory Core Drilling & Grouting

Ongoing Survey Projects

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
1	CIDCO	AAI clearance certification surveys for all construction sites in Navi Mumbai and Mumbai area as authorized survey agency for CIDCO and NAINA
2	L&T	MAHSR (Mumbai Ahmedabad High Speed Rail project) C3 and C4
3	Milan Infra	Mumbai Metro Line Pkg 10 and 12
4	UTEC Doha	NFXP Comp-1 Subsea Skid
5	UTEC Doha	Metrology and Jacket Installation works
6	UTEC Doha	Barge Positioning and alied Survey works

Projects Completed

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
1	Tata Projects Ltd	Construction of Atal Shetu, Mumbai (From preconstruction stage hydrography to completion of Bridge)
2	L&T	Ganga Bridge, Patna (Complete survey support)
3	L&T	Hyderabad Metro (Complete survey Support)
4	L&T	Mumbai Monorail Project (complete construction survey support)
5	L&T	Hyderabad Defense Airport
6	M/S Frischmann Prabhu Pvt Ltd	Pre-feasibility investigations for water source and water supply scheme for five star industrial area at Indapur, Pune
7	PWD	Preparation of computerized drawings for Anjanare – Nasik Road under Tribal Development Plan
8	L&T	Thane Creek Bridge III Project, Vashi (Start to End of Project)
9	L&T DFCC	Topographic and DGPS Survey Control of section 15C and during construction support. Geotechnical Investigations for DFCC from JNPT to Surat
10	RITES	Topography Survey & FLS at various routes in Maharashtra, Tamilnadu and Andhra Pradesh including DPR of Coimbatore Metro
11	Reliance/Milan	Mumbai metro4 package-10
12	Reliance/Milan	Mumbai metro4 package-12
13	L & T	MAHSR (Mumbai-Ahmedabad HSR from Mumbai to Ahmedabad C3 and C4 Sections) including Ground Control Verification, Establishment of DGPS Controls, GC revalidation and Construction support Survey
14	L&T	Ahmedabad – Mumbai, High Speed Rail C4 – Hydrographic Survey of 12 Rivers

15	TATA PROJECTS	CHIITORGARH-UDAYPUR 6 LAANE Road

Projects Completed

PRAMITEE® ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
16	MIDC	Pre-feasibility investigations for water source and water supply scheme for five star industrial area at Indapur, Pune
17	MKVDC	Barshi lift irrigation project – Solapur command area survey @ DISNET design
18	Thermax Ltd	Plot terracing studies for 107 MW combined cycle power plant of DC power Ltd at Kasargod (Kerala)
19	MIDC	Permanent water supply scheme for five-star industrial area at Indapur, Pune
20	MIDC	Preparation of estimates, drawings & tender documents for five-star industrial area at Indapur, Pune
21	MIDC	Preparation of feasibility report on Hydro-power generation project at the foor of Savitri Dam
22	MIDC	Preparation of system flow diagrams for all the components of water works at Ravet water works at Pimpri – Chinchwad industrial area
23	MIDC	Preparation of water supply distribution network maps for Pimpri – Chinchwad industrial area
24	MIDC	Terracing and grading studies for industrial area at Chakan, Pune
25	MIDC	Flood water studies and hydraulic design of C-D works for natural drainages in Chakan industrial area, Pune
26	MIDC	Krishna Koyna lift irrigation scheme, Sangli closed pipe water distribution scheme with high head. Pilot study for 200 Ha CCA area near Takari
27	MIDC	Closed pipe water distribution scheme with low head. Pilot study for 1500 Ha CCA on DY2 of Stage III
28	M/S Prasad & Company Ltd, Hyderabad	Detail alignment and command area survey, planning and designing of entire irrigation distribution system with canals, minors, structures etc.
29	MKVDC	Krishna Koyna lift irrigation scheme, Sangli closed pipe water distribution scheme with high head. Pilot study for 200 Ha CCA area near Takari

30	MKVDC	Closed pipe water distribution scheme with low head. Pilot study for1500 Ha CCA on DY2 of Stage III

Projects Completed

PRAMITEE® ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
31	M/S Reliance Engineering and Associates Pvt Ltd	Optical Fiber Cable (OFC) route survey for routes:- (a) Kolhapur to Ratnagiri to Chiplun – 215 Kms (b) Chiplun to Karad – 125 Kms (c) Kolhapur City – 12 Kms
32	MSRDC	New Mahabaleshwar Development Project. Reconnaissance and prefeasibility studies for water source development and formulation of water supply schemes
33	M/S Al Abraj, Muscat	Topographic surveying & detailing of roads, squares &utility services of Muscat city in the area under Muscat Governorate for Muscat Waster water Project
34	M/S Sahara India Commercial Corporation Limited	Lucknow Amby Valley, Sahar Lake City. Feasibility reports for construction of storage, dams at Pomgaon, Devghar and Masgaon
35	M/S Shrikhande Consultants Pvt Ltd, Vashi	Detail topographical survey of Mumbai – Pune National Highway NH4 for improvement from Dapodi to Nigadi
36	M/S Enercon India Ltd	Topographical/ contour survey and micrositing survey for Wind farm site at Jodhpur (Rajasthan)
37	M/S Enercon India Ltd	Approach road for Wind Farm at Kas Lake, Satara
38	M/S Suzlon Energy Ltd	Topographical/ Contour Survey. Cadastral Survey, Approach and Internal roads and micrositing survey for Wind Farm site at sixteen sites in Karnataka
39	M/S KEC International Ltd	Approach road for Wind Farm at Kas Lake, Satara
40	M/S Enercon India Ltd	Approach road for Wind Farm at Sakri, Dhule

41	M/S Prasad & Company Ltd	Detail survey and investigation of command area, contouring on combined village maps, fixing alignments, planning and designing of entire distribution system including main canals, distributaries and minor
42	M/S KEC International Ltd	Detailed survey, digitized contouring and soil investigations of transmission lines associated with system strengthening scheme
43	M/S Jyoti Structures Ltd	Detailed survey of transmission lines associated with power grid western region transmission system techniques

Projects Completed

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
44	M/S Tata Projects Ltd	Detailed survey of transmission lines associated with power grid western region transmission system techniques Gandhar-Kawas
45	M/S Upper Pravara Dam Division, Sangamner	Detail design & drawings for all components of three lift irrigation schemes on the storage of Nilwande Dam-2
46	M/S Enercon India Ltd	Topographical/ Contour survey and micrositing survey for Wind Farm site at Samana Hills (Gujarat)
47	M/S Enercon India Ltd	Topographical/ Contour survey and miscrositing survey for Wind Farm site at Jodhpur, Dwarka (Gujarat)
48	M/S Enercon India Ltd	Topographical/ Contour survey and micrositing survey for Wind Farm site at Samana Plains (Gujarat)
49	M/S Al Abraj, Muscat	Al Batinah Coastal Road Project. Detailed survey and demarcation of new planned twonships
50	M/S HMR Environmental Engineering Consultants, Muscat	Field work for consultancy services for geo data base structure & data collection pilot project for water at Muscat
51	Mumbai SEZ Ltd	DGPS based GCP survey between Panvel and Pen
52	Navi Mumbai SEZ Ltd	Topographic survey of Ulwe Node
53	M/S Enercon India Ltd	Topographical/ Contour survey and micrositing survey for wind farm site at Lalpur (Gujarat)
54	Reliance Energy Ltd	Survey of existing 33 KV line between Ghodbunder and Gorai for upgrading to 110 KV

55	Rewas Port Ltd	DGPS based GCP survey in the area of Rewas Port
56	TSI Ventures India Pvt Ltd	DGPS Survey and Topographic Contour survey

Projects Completed

PRAMITEE®
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Sr No	Name of Client	Scope of Work
57	M/S Enercon India Ltd	Topographical/ Contour survey and micrositing survey for wind farm site at Bhose/ Khanapur (Maharashtra)
58	Reliance Energy Ltd	Detail route survey of 400 KV double circuit power transmission line from Panvel to Ghodbunder in Mumbai region
59	Kenersys Energy, Pune	Approach road for various wind farm sites in Satara District (Maharashtra)
60	Kenersys Energy, Pune	Topographical/ Contour survey and micrositing survey for wind farm site at Khorana (Gujarat)
61	Urban Energy Generation Pvt Ltd	Detailed topographic survey using modern survey techniques from Dronagiri to Kharghar in Mumbai
62	Tata Power Company Ltd	Feasibility and walk over survey for proposed Kasheli-Ghodbunder- Marve 400 KV D/C T/L in Mumbai
63	Reliance Energy Ltd	Detail survey including profiling and tower spotting (Mumbai)
64	Reliance Energy Ltd	Feasibility and walk over survey for proposed PGCIL Boisar to Malvani 400 KV D/C T/L in Mumbai
65	M/S Al Abraj, Muscat	House connection survey for Al Amerat waste water project
66	M/S IIC Technologies Pvt Ltd, Oman	Geo database verification and collection of geo data for base map allover Sultanate of Oman
67	M/S Kalyani Technical Management Services	National highway road corridor survey (NH-9) for four lane purpose for a length of 100 Kms

68	Shapoorji Pallonji & Company Ltd	Topographic survey for port and power plant areas in Junagarh (Gujarat)
69	AES Chhattisgarh Energy Pvt Ltd	Reconnaissance, walk over survey and subsequent detailed rout survey for the coal corridor and water pipe line corridor for proposed 2x600 MW AES Chhattisgarh power project at Khamer

Projects Completed

PRAMITEE® ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
70	Visa Power Ltd	Reconnaissance, walk over survey and subsequent detailed rout survey for the water pipe line corridor for proposed 2x600 MW Raigarh Supercritical TPP water corridor route
71	New Horizon Surveys Pvt Ltd	Hydrographic/ Topographic Survey in Gulf of Khambhat, Gujarat
72	Maldar Dredgers & Salvagers Pvt Ltd	Pre and Post Dredge Hydrographic surveys for several projects
73	PMDDPL	Topographic Survey of 400 acres and Geo-referencing of the surveyed area near Khopoli.
74	IMS	Pre-intermediate-Post Dredge Hydrographic survey at Kribhco-Hazira
75	IMS	Pre-intermediate-Post Dredge Hydrographic survey at Mangrol.
76	Tata Power Ltd	DGPS Survey for obtaining geographical coordinates and site elevation for proposed 400kV D/C Transmission Line from Devisaddle to Kharghar.
77	L & T	Imperial Heights, Orchid Crown. High Rise Building Complete method and survey support for Hz and Vertical alignment
78	L & T	Bharuch, Piling work at Nuclear Power Project.
79	Tata Power Ltd	DGPS Survey for obtaining geographical coordinates and site elevation for proposed 400kV D/C Transmission Line from Dherand to Vashi Creek.

80	IMS	Pre-intermediate-Post Dredge Hydrographic survey at Rajpara
81	iCreate	Topographic Survey of 300 acres and Geo-referencing of the surveyed area near Chowk.
82	ITD Cementation India Limited	DGPS and RTK Survey for installation of offshore Tower Foundation Works at JNPT

Projects Completed

PRAMITEE®
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Sr No	Name of Client	Scope of Work
83	Genesys International Corporation Limited	DGPS and ETS survey works including Hydrographic ssurvey at Kutch, Gujarat
84	L & T	Topographical & Bathymetric Survey for cable Strayed Bridge Across Mandovi River and Approaches on NH 17 at Panjim in Goa Including construction support survey.
85	Capacit'e	Consultancy and Complete Geometric control for project Park Lodha Bluemoon Tower, Worli. Super High Rise Building.
86	L & T	Omkar Project, Bhoiwada. High Rise Building.
87	L &T	BNRI, Kolkata. 7 High Rise Buildings. Complete Survey Support from method to completion
88	IMS	Bathymetric and Topographic survey at Kribhco-Hazira
89	Amiya Commerce & Construction Co Pvt Ltd	BNRI, Kolkata. High Rise Building.
90	CPCS Transcom International Ltd	Preliminary Survey of Light Rail Transit Project (Phase I) in Thane City
91	IMS	Bathymetric and Topographic survey near L&T Ship Building Jetty 2 at Hazira, Surat

92	L & T	Checking horizontal and vertical co-ordinates of control pillars through DGPS, Jaipur
93	IMS	Post Dredging Bathymetric and Topographic survey near L&T Ship Building Jetty 2 at Hazira, Surat
94	Inland Waterways Authority of India	Detailed bathymetric survey in Brahmani/Koel river (194.5 Kms) From Samal Barrage to Rourkela
95	MIDC	Bathymetric and under water survey to ascertain silt deposition in U/s. of Ransai Dam

Projects Completed

PRAMITEE®
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Sr No	Name of Client	Scope of Work
96	ITD Cementation India Limited	Bathymetric & RTK Survey Works for Dredging & Reclamation works for development of 4th Container Terminals in JNP for Bharat Mumbai Container Terminals Pvt Ltd
97	ITD	Cementation India Limited Static GPS observations at four control locations of 72 hours for the project of “Dredging & Reclamation Works for Development of 4 the Container Terminal in JNP” for BMCT Pvt. Ltd.
98	Gammon India Ltd	Static DGPS observations at four control locations with base processing
99	L & T	Existing road level Survey at Delhi Agra road Project NH2
100	Tata Power Ltd	DGPS Survey for obtaining geographical coordinates and site elevation
101	Inorbit Malls (India) Pvt Ltd	Traverse survey of existing Facades at elevation of all side at Inorbit mall Malad
102	Wadhwa Residency Pvt Ltd	DGPS Survey for checking Height of 5 Nos. of Tower w.r.t MSL at Ghatkoper
103	CAROA	Properties LLP Demarcation survey and GPS Control points observation and fixing of Control Points
104	S D Corporation	Demarcation Survey at Kandiwali; Mumbai

105	Revive Infra Pvt Ltd	Topographic Survey at Khalapur for a 200 acre futuristic city
106	L & T	Ameerpet, HMRP-Station, Hyderabad Metro Rail 100 L & T Hyderabad Metro Rail.
107	L & T	DFCC Topographic and alignment survey from Hindon to Jaipur
108	L & T	Delhi to Agra Road Project in Uttar Pradesh.

Projects Completed

PRAMITEE®
ENGINEERING AND SURVEYS PVT LTD

Sr No	Name of Client	Scope of Work
109	S S Infrazone Pvt Ltd	L-Sections and X-Sections Survey at Lucknow
110	India Bulls	SKY 882 and Indiabulls finance. High Rise Building.
111	L & T	Kukatpally, HMRP-Station, Hyderabad Metro Rail
112	Shapoorji Pallonji Lanka (Pvt) Ltd	ALTAIR Residential Tower, Colombo, High Rise Building. Complete Survey Services
113	L &T	Bridge alignment and casting yard for Mandavi Bridge at Goa.
114	IWAI	Hydrographic Survey of R-VII (sub contract from Strabag India).
115	IMS	Dredging support survey at Birpur, Bihar for coming 60 mo
116	MKVDC	Tembhu lift irrigation project – Sangli command area surve DISNET design

"Thanks for Sparing valuable time"