



Engineering, Planning and Design
CONSULTANCY SERVICES PVT. LTD



Company Profile -2026

**MSA Engineering, Planning and Design
Consultancy Services Private Limited**



www.msaconsultancy.co.in

**ABOUT
US**

MSA Engineering, Planning and Design Consultancy Services Pvt. Ltd. –Engineering Excellence for India's Growth

MSA Engineering Planning and Design Consultancy Services Private Limited is incorporated in October 2015 under the pursuant to sub-section (2) of section 7 of the Companies Act, 2013 and rule 8 of the Companies (Incorporation) Rules, 2014.

We are registered with Ministry of Micro, Small and Medium Enterprises ((MSME) , Government of India as Micro Enterprise under UDYAM Registration No. UDYAM-OD-07-0000333 .

We strongly believe in true satisfaction of our valued clients with innovation, cost effectiveness and professional discipline.

MSA Engineering, Planning and Design Consultancy Services Private Limited is a leading consultancy organization in the following vital sectors.



Water Resources



Infrastructure



Housing

We deliver professional solutions to our clients in the following fields.



Survey & Investigation and Material Testing



Baseline and Socio-economic Survey



Planning, Design and Cost Estimate



Technical Feasibility Study and Detailed Project Report



Architectural Planning & Design and Civil & Structural Designing



Project Management, Bid Process Management and Technical Audit



Traffic and Transportation Studies



GIS Mapping, Remote Sensing application and Drone Survey

We are passionate about our profession, our projects and our achievements with a team founded on shared values and practices based on professional discipline and constant innovations.

MISSION & VISION



To be a global leader in Engineering Consultancy providing the best services to our clients through a holistic approach with long lasting process improvements, technical up-gradation, satisfaction and lifelong relationship with each valued Client.

To create a sustainable, highly efficient, competent, professional and profitable global engineering consultancy providing superior, innovative and cost-effective management & technical services to our client's needs.



MESSAGE

We provides both civil engineering and architectural services to public and private sectors throughout India. We place the highest value on teamwork and mutual respect among our employees and our clients. Our success is the result of working diligently as a team to do each job right as well as maintaining a long-term perspective and integrity in the face of daily pressures. The value of our services is derived from our commitment to produce consistently high quality work within the constraints of the client's schedule and budget.

OUR SERVICES

We deliver robust, innovative and sustainable engineering solutions from concept to commissioning in the sectors:

Water Resources



- **Irrigation (Major & Micro Irrigation)**
- **Drainage and Water Management**
- **Flood Control and River Morphology**
- **Water Bodies and Lake Conservation**
- **Watershed Management**

Infrastructure



- **Road and Highway Engineering**
- **Traffic and Transportation Studies**
- **Water Supply, Sanitation and Drainage**

Housing



- **Residential, Commercial and Institutional Building**
- **Urban and Rural Area Development**

OUR CLIENTS

Key to our success is identifying and meeting our client's need with a cost-effective solution and in time. Our strength in prolific growth is constant supports of our valuable Clients.

Clients we have worked with:



Adani Enterprise
Limited



NLC India
Limited



JSP Projects
Pvt. Ltd.



Wadia
Techno-Engineering
Services Limited



Tata Consulting
Engineers
Limited



Indian
Railway

OUR PROJECTS

Survey & Investigation Projects:



Project Name : Conducting traffic survey for the work “Consultancy Services for Project Management Phase I including preparation of Detailed Project Report of selected stretches/corridors National Highways/ State Roads (approved “In Principle” for declaration as National Highways) for up gradation to Two/Four lane with paved shoulder configuration in section Bhabanipatna-Kharial Bangomunda-Patnagarh Odisha / Chhattisgarh Border in Odisha covering a length of 206 kms.

Client : M/s. Wadia Techno-Engineering Services Limited, Kolkata (W.B)

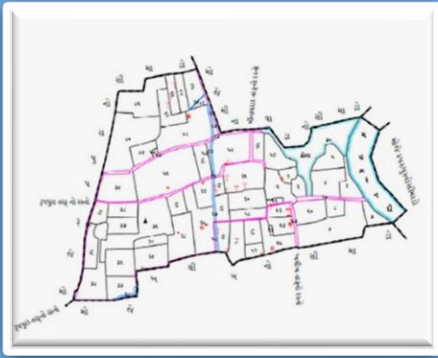
Type of Project : National Highway (Traffic Survey)



Project Name : Traffic survey and elevation profile of Raipur for Smart City Development, Raipur, India. (App. Area 777 acres).

Client : Wadia Techno-Engineering Services Limited, Raipur (C.G)

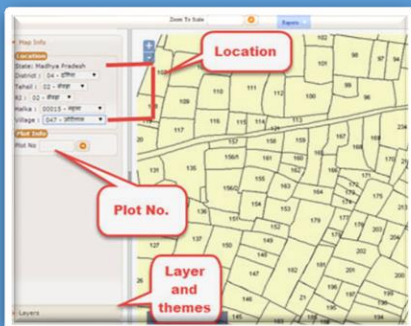
Type of Project : Smart City Development (Traffic Survey)



Project Name: Conducting Land Acquisition Work for “Consultancy Services for Project Management Phase- I including preparation of Detailed Project Report of selected stretches/corridors National Highways/ State Roads (approved “In Principle” for declaration as National Highways) for up gradation to Two/Four lane with paved shoulder configuration in section Bhabanipatna–KharielBangomunda – PatnagarhOdisha / Chhattisgarh Border in Odisha covering a length of 206 kms

Client : M/s. Wadia Techno-Engineering Services Limited, Kolkata (W.B)

Type of Project : National Highway (Land Acquisition)



Project Name : Professional Services for Plot Survey at various locations or Land Monetization (in Acre) and Building Elevation Survey at various locations of SahidSmarakas per provision in the contract in Raipur Smart City, Raipur

Client : M/s Tata Consulting Engineers Limited, Mumbai (M.H)

Type of Project : Smart City Development

Detailed Engineering Projects



Project Name : Design of flood protection bund at Talabira-II & III Coal Mine. Sambalpur, Odisha

Client : M/s Adani Enterprises Ltd, Sambalpur , Odisha

Type of Project : Mining (Flood Management)



Project Name : Detailed alignment survey and preparation of detailed design, drawing, cost estimate of water supply distribution network and allied works of zonal headwork sites for Six blocks in the district -North 24 Paraganas.

Client : M/s ABR Infrastructure and Architects

Type of Project : Water Supply

Other Projects



Project Name : Overlay Design for Rehabilitation & Up-Gradation of Doimukh-Harmuti Road from Harmuti Junction (0+000 Km) to Khula Camp (14+370 Km) and Doimukh (0+000 Km) to Baghtinali (3+100 Km) Two Lane Carriageway in the State of Assam and Arunachal Pradesh for M/s BS Consultancy Services Jajpur, Odisha for M/s NabamTullon LLP-ECI(JV) EPC Contractor

Client : National Highways Infrastructure Development Corporation

Type of Project : Road and Highway



Project Name : Overlay Design for Rehabilitation and Up-Gradation of Allahabad-Mirzapur Section (Km 400+878 To 413+000 & Km 426+000 To 450+000) of NH 76E under EPC Mode in the State of Uttar Pradesh for M/s JSP Projects Pvt. Ltd. Project : Allahabad - Mirzapur Road NH-76E.

Client : M/s JSP Projects Pvt. Ltd

Type of Project : Road and Highway



Project Name : Rigid Pavement Design for Rehabilitation and Up-Gradation of Allahabad-Mirzapur Section (Km 413+000 To 426+000 & Km 426+000 To 450+000) of NH 76E under EPC Mode in the State of Uttar Pradesh for M/s JSP Projects Pvt. Ltd.
Project : Allahabad - Mirzapur Road NH-76E

Client : M/s JSP Projects Pvt. Ltd

Type of Project : Road and Highway



Project Name : Flexible Pavement Design for Rehabilitation and Up-Gradation of Allahabad-Mirzapur Section (KM 400.878 TO 450.000) of NH 76E under EPC Mode in the State of Uttar Pradesh (Widening Sections from Km 420 to 487 and Design of Pavement from Km 400 to 413)

Client : M/s JSP Projects Pvt. Ltd

Type of Project : Road and Highway

Drone Survey Project



Project Name :

Conducting a UAS (Drone) based Visual & Technical Inspection of Bridge No. 18 DN (in SSE/BR/STN. between BRR-KMME section) under XEN/BRL/ASN

Client : Asansol Division , Eastern Railway (Ministry of Railway)
(In Association with SS Innovations)

Type of Project : Drone Survey and Inspection



Project Name :

Proposed Conducting of Drone survey at nominated Bridges i.e., Br No 398 and Br No 442 on SC-DHNE Section

Client : Asansol Division , Eastern Railway (Ministry of Railway)
(In Association with SS Innovations)

Type of Project : Drone Survey and Inspection

Architectural Project



Project Name : Providing architectural and technical consultancy for feasibility study, master planning, urban designing, engineering & technical feasibility report (TFR) for Upgradation of **Belda railway station** of Kharagpur Division under Amrit Bharat

Client : KHARAGPUR DIVISION , S.E RAILWAY (Ministry of Railway)

Type of Project : Architectural Planning & Design



Project Name : Providing architectural and technical consultancy for feasibility study, master planning, urban designing, engineering & technical feasibility report (TFR) for Upgradation of **Betnoti railway station** of Kharagpur Division under Amrit Bharat

Client : KHARAGPUR DIVISION , S.E RAILWAY (Ministry of Railway)

Type of Project : Architectural Planning & Design



**CONTACT
US**

Why to Choose Us..?

We are a multidisciplinary team with ultimate solutions in your demand and desire.



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