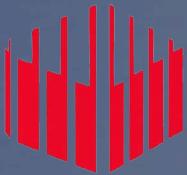


DWIZZY INFRA

WE DO EASY

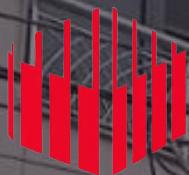


DWIZZY INFRA

COMPANY OVERVIEW

About Us

With a broad range of services under our belt in the heavy civil sector, we at DWIZZY INFRA are proud to be a reputable name in the construction industry. We have established ourselves as a reliable partner for projects ranging from roads, railways, metro, bridges, transmission & distribution work, and pile foundations thanks to our tradition of excellence and dedication to quality.



DWIZZY INFRA

COMPANY VALUES

- **Safety** : In every project we work on, we put the security of our clients, employees, and the general public first. To avoid mishaps and injuries, we adhere to stringent safety regulations.
- **Quality**: We meet or surpass our clients' and stakeholders' expectations by delivering high-quality projects. To guarantee longevity, usability, and beauty, we employ the best tools, supplies, and methods.
- **Integrity**: In whatever we do, we behave honorably, openly, and responsibly. We keep our word and accept accountability for our deeds and results.
- **Customer satisfaction** : is something we want to attain via listening to our customers, meeting their needs, and offering good value for their money. With our clients, we establish enduring bonds founded on respect and trust.
- **Innovation**: In our work, we value originality and innovation. We look for fresh approaches to enhance our procedures, goods, and offerings. In order to identify solutions that are economical, sustainable, and ecologically friendly, we invest in research and development.



DWIZZY INFRA

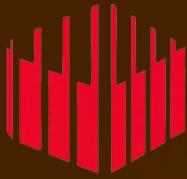
MISSION & VISION

Mission

To provide innovative and sustainable solutions for the construction industry, using modern technology and best practices. To uphold the highest standards of safety, integrity, and professionalism in all our dealings. To foster long-term relationships with our clients, partners, and employees. To contribute to the social and economic development of the communities we serve.

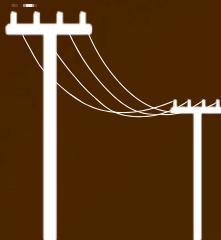
Vision

To be a leading construction company in Noida and beyond, delivering high-quality projects that exceed customer expectations and create lasting value.



DWIZZY INFRA

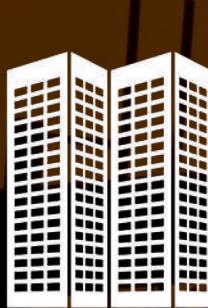
WHAT WE DO



Power Transmission



Foundation, Erection & Stringing work, Transmission line on Monopole structures



FOUNDATIONS JOBS



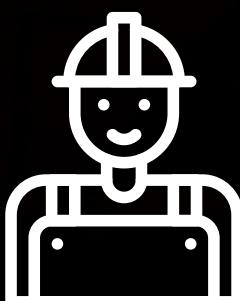
Pile foundation Jobs and Ground Improvement engineering jobs)



PILE LOAD



Testing job : Static and Dynamic Testing jobs



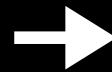
ERCTION WORK



Erection of Power Transmission Monopoles & lattice Tower, NBT towers, I Girder, and Stringing work etc.



HEAVY CIVIL WORK

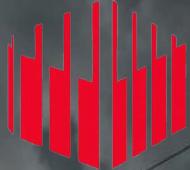


All Heavy civil structural works

SAFETY

Conducting regular safety training sessions for all employees to educate them about potential hazards and safe work practices.



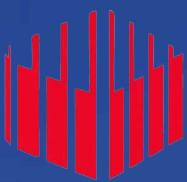


DWIZZY INFRA

OUR PROJECTS

DELHI-MEERUT RRTS

Pile Foundation Job with Truck Mounted Rig/conventional/DMC Method of 800mm Dia/1200mm Dia 55 MTR depth Pile in Normal Soil with Bentonite at NCERTC RRTS PKG-06 Afcons Ashok Nagar Station & L&T P3L1 RRTS Rapid Rail Viaduct Muradnagar.



DWIZZY INFRA

Power Transmission Erection Job

Monopoles Multi circuit 66KVAM,132KVA,220KVA,400KVA
Heavy Lifting Erection Job with Telescopic Crane at Height of 75Mtrs.



DWIZZY INFRA

Pile Foundation Work

Project Details:

Job Title: Monopole Foundation Construction

Voltage Capacity: 220 KVA, 132 KVA, 400 KVA

Client: Torrent Power / Bajel Projects/ Bajaj Electricals Limited.

Scope of Work:

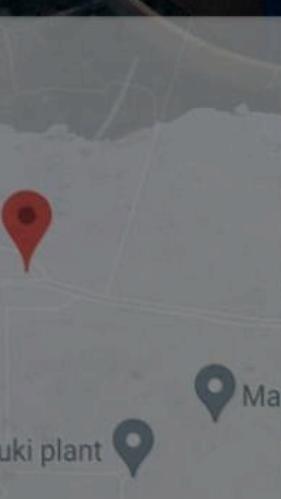
Construction of 220KVA Monopoles Tower Foundations

Supply of Materials for Construction.

Foundation Boring Specifications:

Boring Diameter

- 2200MM
- 2500MM
- 3000MM
- 3200MM
- 3500MM
- 4500MM



276°
Unnamed Ro
Hansalpur Bechara

Gujar
Altitude:-17.8
Speed:0.0km/
#AP0

Index number: 20

31 Dec 2023 4:42:07 p



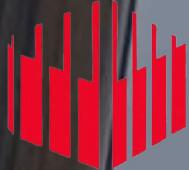
DWIZZY INFRA

STRUCTURAL WORKS

- Pile Chipping Job and Removal of Pile Head at Afcons RRTS Pkg -06 & L&T Ganga Expressway.

1000MMDia/1200MMDia/1500MMDia





DWIZZY INFRA

CONSTRUCTION OF 1200MM PILE VIADUCT (DMRC-DC-01A)

Construction of Vertical Bored Piles Using a Rig Machine as directed by the authorized representatives of H.G. INFRA and in accordance with the drawing, geotechnical report, or technical specification.

CONSTRUCTION OF 1200MM PILE VIADUCT
(DMRC-DC-01A)



DWIZZY INFRA

CRAFTING SPECIAL CAGES

"Renowned for our exceptional craftsmanship, we specialize in the fabrication of robust spacial cages tailored for construction endeavors, guaranteeing unmatched durability and adherence to the highest safety protocols."

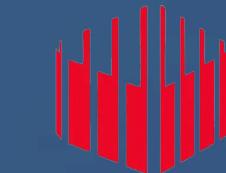




DWIZZY INFRA

MONOPOLE TOWER ERECTION

Dwizzy Infra boasts expertise in monopole tower erection, showcasing their proficiency in all aspects of the process, from design and engineering to fabrication and installation. With a meticulous focus on structural integrity and adherence to regulations, they excel in delivering high-quality, reliable solutions for telecommunications, lighting, and power transmission needs. Our experienced team employs innovative techniques and cutting-edge technology to ensure efficient and effective tower construction, meeting the demands of diverse projects with precision and professionalism.



DWIZZY INFRA

1200MM Dia pile foundation Job at PGCIL Yamuna river

Powergrid Corporation of India Limited (PGCIL)
Maharanibagh 400 kV D/C line at Maharanibagh S/S and
extension of above LILO section from Maharanibagh upto
Narela S/S to form 2x400 kV D/C Maharanibagh-Narela
Line - Pile Foundation work





Development of Six Lane Access Control Highways from Gogwan Jalalpur (Shamli) to Ranipur Barsi (Saharanpur)

(from Ch. (-00+600 to 45+500) of Shamli-Ambala section [NH344GM] of Bareilly-Ludhiana Economic Corridor on EPC Mode under Bharatmala Pariyojana Phase-1 in the State of Uttar Pradesh (Package-1)

CONSTRUCTION OF 1200MM PILE VIADUCT

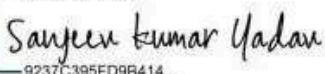
CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

| | | | |
|----|---|---|--|
| 1. | Name and Address of the Contractor | : | Dwizzy Infra Ist Floor, C-25, Sector-08, Gautam Budha Nagar Noida, Uttar Pradesh 201301 |
| 2. | Name and Address of the client | : | Bajaj Electricals Limited, Rustomjee Aspire, 7th Floor, Bhanu Shankar Yagnik Marg, Sion East, Mumbai- 400022 |
| 3. | Name of the Project/Work | : | Work Order for Foundation, Erection & Stringing work of 66kV 0.4 Sq. ACSR Conductor D.C 66 kV, Transmission line on Monopole structures on turnkey basis against tender enquiry no. TSQ-1093 for T/L monopole work of PSPCL, Ludhiana. |
| 4. | Description of works executed under the Contracts | : | Work Order for Foundation, Erection & Stringing work of 66kV 0.4 Sq. ACSR Conductor D.C 66 kV |
| 5. | Date of Start | : | 08.05.2021 |
| 6. | Status | : | Work Completed |
| 7. | Work done Value | : | [REDACTED] |
| 8. | Date of Completion | : | 11.06.2022 |

For Bajaj Electricals Ltd.

DocuSigned by:


Sanjeev Kumar Yadav

9237C395FD9B414...

Sanjeev Kumar Yadav
Project Head
Power Transmission, Mumbai

EPC Business Unit

801 (8th floor), Rustomjee Aspiree, Bhanu Shankar Yagnik Marg, Off Eastern Express Highway Sion (E), Mumbai 400 022.

Tel.: +91-22-2406 4000 | Fax: +91-22-2406 4003 | www.bajajelectricals.com

Regd. Office: 45/47, Veer Nariman Road, Mumbai 400 001, India

Email: legal@bajajelectricals.com | CIN: L31500MH1938PLC009887

PROJECT OFFICE ADDRESS :**AFCONS INFRASTRUCTURE LIMITED**PLOT NO. 548, ON BHOPAL ROAD,
NEAR NH-24, PKT-A, IFC,
GAZIPUR, NEW DELHI - 110096**WORK COMPLETION CERTIFICATE****TO WHOMSOEVER IT MAY CONCERN**

| | | | |
|----|---|---|--|
| 1. | Name and Address of the Contractor | : | M/s Dwizzy Infra 1st Floor, C-25, Sector-08, Gautam Buddha Nagar Noida, U.P. 201301 |
| 2. | Name and Address of the client | : | AFCONS INFRASTRUCTURE LIMITED, Delhi-Meerut RRTS Corridor, Package-06, Plot No- 548, on Bhopal road Near NH-24, Pocket-A, IFC, Gazipur, New Delhi. |
| 3. | Name of the Project/Work | : | Construction of elevated viaduct from Sarai Kale Khan station to New Ashok Nagar DN Ramp including Jang Pura Entry ramp and two Nos. of elevated stations viz., Sarai Kale Khan & New Ashok Nagar (including pre-engineered steel roof structure but excluding Architectural Finishing of Stations) of Delhi - Meerut Regional Rapid Transit System (RRTS) Corridor. |
| 4. | Description of works executed under the Contracts | : | Work Order Number: AFCON/3570/PM/QS/WO-211 .Pile Foundation Job 1200 MM Dia bore hole in soil including mixing & pouring of bentonite, cage lowering, and concreting by tremie pipe, Pile Chipping, sheet piling, Steel cage Reinforcement. working is satisfactory at Delhi-Meerut RRTS NCRTC project Package 06. |
| 5. | Date of Start | : | 02-06-2022 |
| 6. | Status | : | Work Completed |
| 7. | Work done Value | : | [REDACTED] |
| 8. | Date of Completion | : | 25-12-2022 |

Date - 13-02-2023

For Afcons Infrastructure Limited

Place - New Delhi

(Authorized Signatory)

COMPLETED PROJECTS

| S.NO | NAME OF PROJECTS | SCOPE OF WORK | DIA/MM | CLIENT NAME | PROJECT STARTING DATE | PROJECT COMPLETED DATE | CONTRACT VALUE | STATUS |
|------|--|---|----------------------------|----------------------------------|-----------------------|------------------------|----------------|--------------------|
| 1 | 66 KVA TRANSMISSION LINE ON MONOPOLES ON TURNKEY BASIS PSPCL , LUDHIANA, PUNJAB. | MONOPOLES FOUNDATION & MONOPOLES ERECTION JOB | 2500/MM | BAJAJ ELECTRICALS LTD | 5/8/2021 | 6/11/2022 | ₹ 6,449,467 | WORK COMPLETED |
| 2 | CONSTRUCTION OF 132KVA MONOPOLES LINE IN OPPO PROJECT GREATER NOIDA ,UP | NBT TOWER CIVIL FOUNDATION WORK | CIVIL WORK | BAJAJ ELECTRICALS LTD | 6/10/2021 | 9/26/2021 | ₹ 2,217,000 | WORK COMPLETED |
| 3 | CONSTRUCTION OF 132KVA MONOPOLES LINE IN OPPO PROJECT GREATER NOIDA ,UP | MONOPOLES FOUNDATION JOB | 2500MM/3000MM | BAJAJ ELECTRICALS LTD | 8/17/2021 | 11/25/2021 | ₹ 3,655,000 | WORK COMPLETED |
| 4 | CONSTRUCTION OF ELEVATED VIADUCT DELHI-MEERUT RRTS CORRIDOR PKG-06 | PILE FOUNDATION & PILE CHIPPING JOB | 800MM/1200MM | AFCONS INFRASTRUCTURE LIMITED | 6/2/2022 | 7/15/2023 | ₹ 9,060,000 | WORK COMPLETED |
| 5 | CONSTRUCTION OF ELEVATED VIADUCT DELHI-MEERUT RRTS CORRIDOR PKG-P3L1, UP | PILE FOUNDATION | 1200 MM DIA | LARSEN & TUBRO LTD | 2/23/2022 | 4/5/2022 | ₹ 1,500,000 | WORK COMPLETED |
| 6 | PILE FOUNDATION JOB 600MM DIA AT 66KVA SUBSTATION ,BSES MOTHER DAIRY DELHI. | PILE FOUNDATION | 400/500/600 MM DIA | SKYTECH ENGINEERS | 10/15/2022 | 12/10/2022 | ₹ 900,000 | WORK COMPLETED |
| 7 | CONSTRUCTION OF 132KVA MONOPOLES LINE IN GWALIOR , M.P. | MONOPOLES FOUNDATION & MONOPOLES ERECTION JOB | 2500/3000/35000 MM DIA | BAJAJ ELECTRICALS LTD | 11/1/2022 | ON GOING... | ₹ 13,500,000 | UNDER PROGRESS ... |
| 8 | PGCIL 400KVA MOHANLAL GANJ CONSTRUCTION OF 400KVA MONOPOLES LINE | MONOPOLES FOUNDATION JOB | 2500/3000/35000 MM DIA | BAJAJ ELECTRICALS LTD | 11/5/2022 | 5/15/2023 | ₹ 13,500,000 | WORK COMPLETED |
| 9 | GANGA EXPRESS WAY HAPUR ,U.P | PILE CHIPPING JOB | 1000/1200/1500 MM DIA | LARSEN & TUBRO LTD | 5/12/2023 | 11/21/2023 | ₹ 5,562,000 | WORK COMPLETED |
| 10 | 220 KVA MC BN TOWERS USED IN CREATION OF LILO OF 400 KV SS SECTOR 72 | NBT TOWER CIVIL FOUNDATION WORK/PILEING JOB | 1000/1200/1500 MM DIA | BAJEL PROJECTS LTD | 6/20/2023 | 2/28/2024 | ₹ 1,365,000 | WORK COMPLETED |
| 11 | CONSTRUCTION OF 1200MM PILE VIADUCT, BORING : DRILLING VERTICAL BORE | PILEING JOB WITH HYDRAULIC RIG MACHINE | 1200 MM DIA | H.G INFRA ENGINEERING LTD. | 11/29/2023 | 08/07/2024 | ₹ 16,534,000 | WORK COMPLETED |
| 12 | CONSTRUCTION OF 220KVA MONOPOLES Torrent power AT BECCAHRAJI, MESHANA, GUJARAT | MONOPOLES FOUNDATION JOB | 3000/3200/3500/4500 MM Dia | BAJEL PROJECTS LTD | 12/30/2023 | 3/26/2024 | ₹ 25,500,000 | WORK COMPLETED |
| 13 | PGCIL Maharanibagh 400 kV D/C line at Maharanibagh | PILE FOUNDATION | 1200 MM DIA | BAJEL PROJECTS LTD | 5/05/2024 | 26/06/2024 | ₹ 7,500,000 | WORK COMPLETED |
| 14 | Development of Six Lane Highways from Gogwan Jalalpur (Shamli) to Ranipur Barsi | PILEING JOB WITH HYDRAULIC RIG MACHINE | 1200 MM DIA | RAJ SHYAMA CONSTRUCTION PVT. LTD | 10/07/2024 | ON GOING... | ₹ 5,000,000 | UNDER PROGRESS ... |

Our Clients



HGIEL
We Make People Move...



AFCONS INFRASTRUCTURE LIMITED



LARSEN & TOUBRO



Projects



**HERITAGE
INFRASPACE
(INDIA) PVT. LTD.**



DWIZZY INFRA

OUR TEAM

Akshay Panwar

Head of Business Development



Rahul Nagar

Head of Operations

Pratap Singh Jindal

Project Manager





DWIZZY INFRA

C-25, Sector-8 Gautam Buddh
Nagar Noida 201301

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