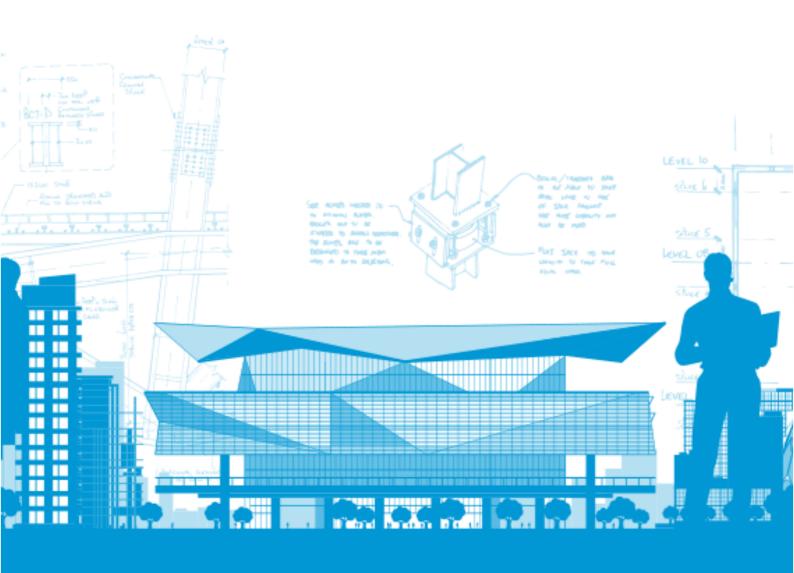
JAISWAL INFRATECH AND ENGINEERS









INTRODUCTION

Jaiswal Infratech & Engineers (JIT) is a leading force in Project development and construction, headquartered in Madhya Pradesh, India. Spearheaded by **Mr. Anil Kumar Jaiswal**, a experienced corporate professional, and supported by his colleagues from diverse industries, JIT exemplifies professionalism and dedication in every endeavor. with a steadfast commitment to delivering critical projects on schedule, JIT is driven by expertise and a passion for excellence.

JIT has swiftly emerged as a construction industry known, excelling in diverse projects. From laying over 600 kilometers of pipelines to erecting 5 water tanks with capacities of 2.5/3 lakh liters each, our dedication to excellence is unwavering. Specializing in precast boundary and enabling work for CBG projects, we also manufacture and install 4.3 kilometers of prestressed boundaries. Our capabilities extend to tasks like land leveling and piling for 50 MW projects. Additionally, we've constructed a 3-kilometer asphalt road for esteemed organizations like Hild/NTPC/NCL/MCL, highlighting our versatility. With expertise in CGD and petroleum outlet construction, our comprehensive capabilities shine in the industry

Being situated at Singrauli known as Energy Capital of India and with Project execution spanning over at 300+ Village, JIT has established vast networks of 1000+ labors with technical expertise. This extensive network enables us to mobilize resources effectively on a Pan India basis, facilitating seamless project execution across diverse locations.















ORGANIZATION CHART

Key People

Si No	Name	Qualification	Experience	Key Project
1	Mr. Dayanand Jaiswal	BA+LLB	30+ Years in Construction biz	 ✓ PMGSY Roads ✓ Buildings ✓ Small Culverts
2	Mr. Chintamani Jaiswal	Bcom from Allahabad University	More than 30 Years	 ✓ Civil Works ✓ Over Burden Removal ✓ Liaisoner of large projects
3	Mr. Anil Kumar Jaiswal	Power Plant Engineering from NPTI	12 Yrs+ Corporate at Jaypee, QACA, Tata etc in India/ Abroad	 ✓ JNSTPP – 2x660 MW ✓ Supervision of 200+ OMC's outlet & 1000+ Mobile Towers ✓ Dravyawathi River O&M ✓ Refineries BS-VI ✓ Inspection Business
4	Mr. Samiran Chakraborty	Btech - Mech	More than 40 Years in OGH & advisor in our Firm	 ✓ Ex CGM Numaligarh Refinery ✓ Ex- Sr Manager – IOCL
5	Mr. Rohit Saxena	BE -Civil	10 Years	 ✓ IOCL Depots/ Petrol Pumps across India
6	Mr. Vinay Patel	ITI + Diploma + BE - Civil	3+	 ✓ Ex-Jaypee having Hydro Project exp in Nepal & Solar Projects
7	Mr. Ramprakash Prajapati	Diploma + BE- Civil	3+	 Multi Village Water supply project
8	Mr. Sanjay Bais	BE- Mech	3+	 ✓ Multi Village Water supply project ✓ 50 MW Solar Project
9	Mr. Jagat Lal Shah	Diploma+ BE- Civil	3+	✓ OHT Job✓ Precast at Praj
10	Mr. Sandeep Patel	BE-Mech	3+	✓ 50 MW Solar✓ Precast at CBG

CREDETIALS

Project 1:

Name of Project: 50 MW Solar PV Project, NCL Singrauli, MP
Client: Hild/NCL
Scope: Precast Boundary work, Pilling, Internal Road work etc. until Project handover
Value: approx. 330 Lakhs + extendable

Project 2:

Name of Project: 50 MW Solar PV at MCL, Balangir, Odisha Client: Hild/MCL Scope: Complete Civil work/ MMS/ DC etc for Balance 25 MW Value: 2 Cr +

Project 3:

Name of work: Excavation, Laying, Backfilling, Testing etc. of Pipeline & Construction of OHT of water supply Project, Vaidhan – 1, Singrauli, MP Client: WPIL LTD Duration: 36 Months Value: INR 900 Lacs + Extendable Major scope: DI & HDPE pipeline and Construction of OHT Current status: Completed 500 KM HDPE/ DI + Column level of all OHT

Project 4:

Name of work: Prestressed Precast Boundary wall, retaining wall, Misc civil works etc. at 20 TPD CBG Project at RIL, Balaghat Client: Praj Industries Ltd Period: 3-4 Months Value: Approx INR 50 Lac + Extendable Current status: Ongoing

Project 4:

Client: Patel Engineering Scope: Pipe laying Value: Rs. 70 Lacs +











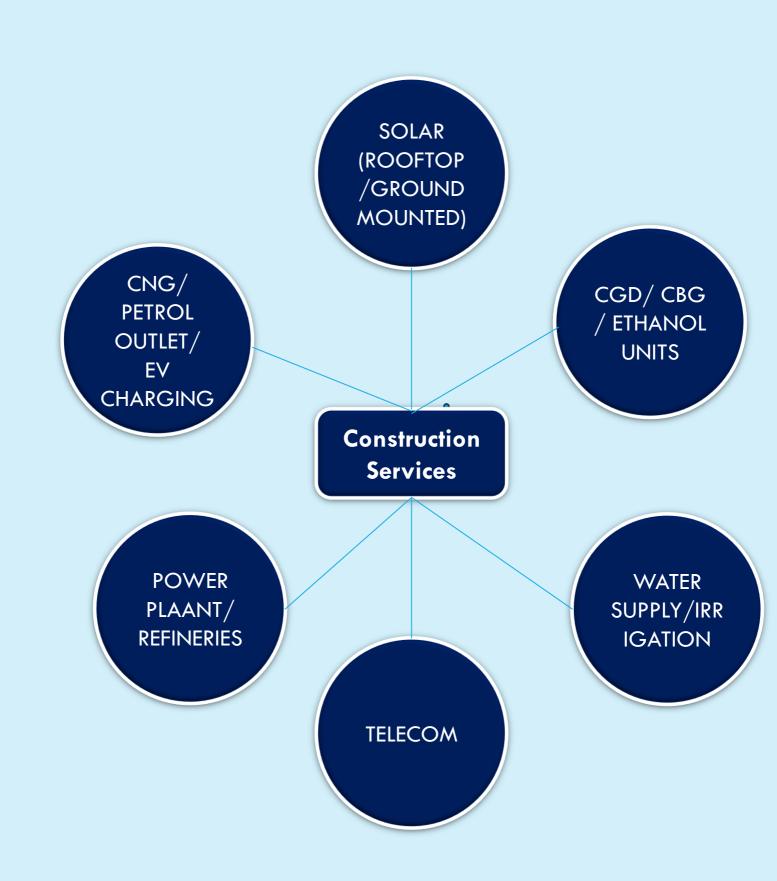




SERVICES

Civil	 Grading/Levelling Prestressed Boundary All type of Concreting work including water retaining structures Industrial Buildings/ Shed Internal roads/ Drain/ Culverts etc.
Mechanical	 Fab/ Erec. of Structure and Piping Materials (Metallic/ Non- metallic) Static/ Rotary equipment installation MS/ SS Tank Fabrication/ Erection Painting/ Fire Proofing/ Insulations/ Ducting
E&I	 AC/ DC Cabling Installation of Cable trays Installations of electrical items Testing and Commissioning

INDUSTRY WE SERVE

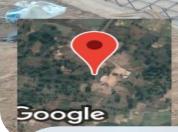


RURAL WATER SUPPLY PROJECT, SINGRAULI, MP



OHT WORK

MUHTTHHMM



18110/3 21 E4

Amhara, Madhya Pradesh, India WH9X+9W2, Road, Amhara, Madhya Pradesh 486886, India Lat 23.918472° Long 82.599563° 11/04/23 06:09 PM GMT +05:30

💽 GPS Map Camera

SOLAR WORK



CBG Sites



STANDARD EXECUTION METHODOLOGY

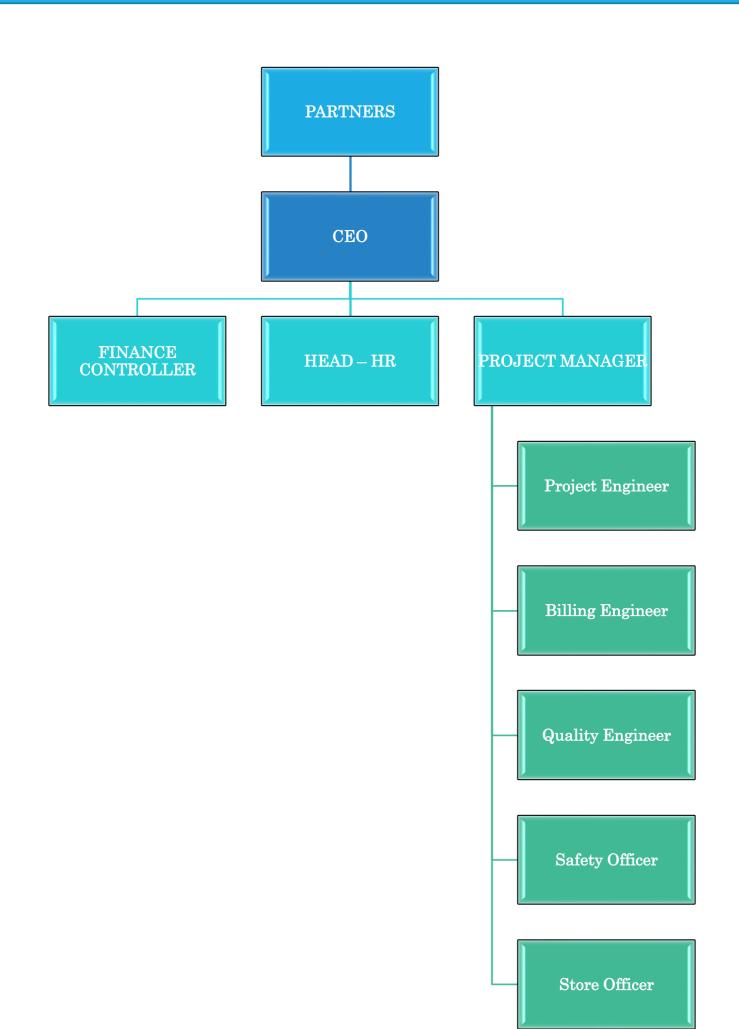
CONTRACT TIMELINE

Si No	Activity	Start Date	Duration (days)	Timeline
1	Receipt of LOI	0		
2	Site Handover	0	2	0+2
3	Manpower	2	3	2+3
	Deployment			
4	Machineries/	5	5	5+5
	materials etc			
5	Actual Work	10		
	Commencement			

Indicative Major Equipment's

Si No.	Name of Equipment's	Qty
1	Backhoe Loader	12 Nos
2	Excavator	2 Nos
3	Water Tanker	2 Nos
4	Concrete Boom pressure on Hire	2 Nos
5	Concrete Pump	2 Nos
6	Batching plant	1 Nos – 30 M3/Hrs
7	Transit Mixer	3 Nos
8	Vibrators	3 Nos
9	Trailer	2 Nos
10	DG Set	2 Nos

PROJECT ORGANISATION CHART



Why should you Choose Jaiswal Infratech?

- Efficiently meeting project deadlines through swift and adaptable responses.
- Expertise in execution by seasoned industry veterans.
- Effective supervision throughout project lifecycles.
- Access to a pool of over 1000 skilled laborers, cultivated from working in over 300 villages.
- Strong network of engineers and supervisors.
- Extensive Pan-India connections.
- Backed by corporate experience

Thank You!

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