

Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership details	Ownership Board of Director, Partners Registration / incorporation details, Memorandum and Article of association/ partnership deed/LLP agreement Registered address Contact information	BALABHARTI INFRASTRUCTURE PVT. LTD. Pvt Ltd (Proprietor-Rajendra Singh) Reg. Add. - 2/536-S1, 2nd Floor, Chitrakoot, Vaishali Nagar, Jaipur, Rajasthan 302021 GSTIN-08AAECB2711J1ZW Email ID: hariraj@binfra.in , bhanu@binfra.in Contact No. +91-8875465680



Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 08AAECB2711J1ZW

1.	Legal Name	BALABHARTI INFRASTRUCTURE PRIVATE LIMITED
2.	Trade Name, if any	BALABHARTI INFRASTRUCTURE PRIVATE LIMITED
3.	Constitution of Business	Private Limited Company
4.	Address of Principal Place of Business	2/536, S-1, IIND FLOOR, 2nd FLOOR, CHITRAKOOT, VAISHALI NAGAR, Jaipur, Rajasthan, 302021
5.	Date of Liability	01/07/2017
6.	Date of Validity	From 01/07/2017 To NA
7.	Type of Registration	Regular 
8.	Particulars of Approving Authority	Centre Goods and Services Tax Act, 2017
Signature		
Name Dinesh Sharma		
Designation Superintendent		
Jurisdictional Office		
9.	Date of issue of Certificate	01/04/2019
Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.		

(Amended)



GOVERNMENT OF RAJASTHAN

Department of Statistics
Directorate of Economics & Statistics
Rajasthan, Jaipur

Sanstha Aadhaar Number
(SAN)

Name of Institution: MS BALA BHARTI INFRASTRUCTURE PVT LTD
Address: I 13 ARG, INDUSTRIAL AREA BAGRU, JAIPUR Jaipur JAIPUR 303007
Major Activity: Manufacture of basic iron and steel (241)
Registration in Act: Shop and Commercial establishments Act
Applicant Name: Rajendra Singh,
Registration Date: 30 Aug 2019

SAN : 8005220010001877

Note: Sanstha Aadhaar Number (SAN) is meant to provide a Unique ID to all Institutions (Firms / Establishment / Autonomous Bodies / Government Offices / NGOs). SAN does not authenticate business activities, ownership, address, unit name, functions and validity of Institution. It does not provide any kind of eligibility or license to start a business.



Maintained by: Additional District Sanstha Aadhaar Registrar, JAIPUR
Software Courtesy: National Informatic Centre (NIC), Rajasthan

SAN can be tracked on san.rajasthan.gov.in

This is computer generated CARD and does not require a signature.

Printed on: 9-Jan-2026

"Meri Sanstha Ki Pehchan, Mera SAN"



प्रारूप 1
पंजीकरण प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : U45201RJ2010PTC032927

2010 - 2011

मैं एतद्वारा सत्यापित करता हूँ कि निम्नलिखित

BALABHARTI INFRASTRUCTURE PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अंतर्गत आज किया जाता है और यह कम्पनी प्राइवेट लिमिटेड है।

यह निगमन-पत्र आज दिनांक तेईस सितम्बर दो हजार दस को मेरे हस्ताक्षर से जयपुर में जारी किया जाता है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U45201RJ2010PTC032927

2010 - 2011

I hereby certify that BALABHARTI INFRASTRUCTURE PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is private limited.

Given under my hand at Jaipur this Twenty Third day of September Two Thousand Ten.



(SATYA PARKASH KUMAR)

कम्पनी रजिस्ट्रार
(राजस्थान)
Registrar of Companies
राजस्थान, जयपुर
Rajasthan

कम्पनी रजिस्ट्रार की कार्यालय अभिलेख में उपलब्ध पत्राचार का पता :

Mailing Address as per record available in Registrar of Companies office:
BALABHARTI INFRASTRUCTURE PRIVATE LIMITED
3/295, CHITRKOOT SCHEME, VAISHALI NAGAR,
JAIPUR - 302021,
Rajasthan, INDIA

(THE COMPANIES ACT, 1956)

(COMPANY LIMITED BY SHARES)

MEMORANDUM OF ASSOCIATION

OF

BALABHARTI INFRASTRUCTURE PRIVATE LIMITED

I. The name of the Company is BALABHARTI INFRASTRUCTURE PRIVATE LIMITED.

II. The Registered office of the company will be situated in the STATE OF RAJASTHAN.

III. The objects for which the company is established are :-

(A) THE MAIN OBJECTS TO BE PURSUED BY THE COMPANY ON ITS INCORPORATION ARE:-

1. To take over the running business of M/s. BALABHARTI INFRASTRUCTURES, a proprietorship firm as going concern with all its assets and liabilities. The firm shall cease to exist from the date of incorporation.
2. To purchase, sell, acquire, get convert, develop, improve, construct, hold with absolute or limited rights or on lease, sub lease and to erect, construct, build, demolish, re-erect, alter, repair, furnish and maintain land, including agricultural land, buildings, houses, farm houses, residential flats, commercial complexes, residential cum commercial complexes, colonies, markets, shops, factories, mills, godowns and buildings for hotels, restaurants and cinema houses, roads, bridges, dams canals and wells in India or abroad and to manage land, building whether in India or abroad.
3. To carry on the business Contractors, Sub-Contractors, interior decorators, General Construction, to take govt. tenders, contracts, collection of royalty for different govt. departments, toll tax, collection, sales tax collection, Builders, Engineers, Mechanical, Electrical, Chemical, Civil, Irrigation in India or abroad and to lay out, develop, demolish, re-erect, alter, repair, remodel or do any other work in connection with any building or building scheme, roads, docks, ships sewers, bridges, canals, wells, springs, dams, power plants, reservoirs, embankments, railways, irrigations, reclamations, improvements, sanitary, water, gas, electric light, telephone, telegraphic, television, antenna and power supply works or any other structural or architectural work of any kind and to prepare estimates, designs, plants, specifications or models and to carry on the business of advisers, consultants, planners, or managers in connection with construction, reconstruction, development, improvement of all kinds of land, buildings, colonies or apartment buildings in India or abroad and to act as town planners, building contractors, surveyors, valuers and appraisers.

Fabrication Units (for each unit)	Address	Factory Address - 1-13, 14, 06, 07, ARG Industrial Park, Bagru Rawan Jaipur Ajmer Express Highway (N.H-8), Raj. 303007 Email - hariraj@binfra.in Contact No. - 8875465680
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	* Template Layout area- * Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling * Blasting Shop- * Metallizing & Painting Shop * Assembly area- * Stacking area- * Any other facility/area/shop- Store/office-
Fabrication Units (for each unit)	Facilities including details of stcking yard as applicable (Brief description and Photographs)	* Stacking area:-4000 Sq. Mtr  <u>Stacking Area</u>

Fabrication Units
(for each
unit)

Facilities including details of
Machinery & Plants as applicable
(Brief description and Photographs)

• Template layout area:-1700 Sq. Mtr



Installed Machines - Details.

S.no	Machine Name	Make	Specifications	QTY	Remarks
1	Plasma & oxy Cutting Machine.	WUXI HUALIAN	Drive Mode: Bilateral (dual-side) servo drive for stable gantry movement. Cutting Gas: Oxygen combined with propane, acetylene, or natural gas. Plate Thickness: Typically handles carbon/mild steel from 6 mm up to 300 mm+. Gauge/Span (Rail Distance): Ranges from 5,000 mm to 12,000 mm (customizable configurations). Cutting Torches: Supports multi-torch setups (9 to 30 groups) with an 80 mm minimum torch spacing for strip or multi-part production. Speeds: Cutting speed ranges from 100-750 mm/min; top positioning speed reaches 2,500 mm/min.	1	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
2	CNC Drilling Machine	SHANDONG FIN	Axes & Control: 3 standard CNC axes (X-axis gantry, Y-axis horizontal drilling head, Z-axis feed) driven by AC servo motors and high-precision ball screws via linear rolling guides. Spindle & Speed: Equipped with BT40 or BT50 taper holes supporting twist drills and carbide drills, powered by frequency-conversion motors for stepless speed adjustment. Workpiece Capacity: Plate drilling widths/lengths commonly scale from 1600x1600mm up to 4000mm wide depending on the gantry mobile model (e.g., PHD1616S, PLD series). Cooling & Safety: Integrated internal cooling or aerosol cooling systems to lower tool wear, alongside automated chip removal conveyors. Software: Automated program generation directly from CAD/drawing inputs through industrial CNC control units (such as KND or custom host systems).	1	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
3	CNC Drilling Machine	YANTRA	Spindle Details: BT 40 (Cells Tec, Taiwan) with 0-6000 RPM and 11/15 kW motor power. Positional Accuracy: ±0.1 mm Max Drilling Capacity: Up to 60 mm Drive System: Siemens or Mitsubishi absolute encoded servo motors. Power Supply: 430V, 50/60Hz, 3-phase Structure: Heavy mild steel fabrication designed to suppress vibration Cooling & Lubrication: Through-spindle and external coolant systems with automatic lubrication. Chip Management: Integrated chip conveyor systemControl & Electrical: Mitsubishi or Schneider electrical components with advanced panel cooling	1	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
4	Radial Drill Machine	PRAKASH	Drilling Capacity: 40 mm (Steel) / up to 45 mm (Cast Iron) Spindle Taper: MT-4 Spindle Travel (Quill): 250 mm Number of Speeds: 9 steps Spindle Speed Range: 70 – 1225 RPM Drilling Radius (Max/Min): 990 mm / 385 mm Column Diameter: 170 mmRam, (Quill) Diameter: 78 mm Main Motor Output: 1.5 HP (with optional 0.5 HP lifting motor)	4	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.

5	H-Beam Welding Machine (SAW Automatic/MTC)	WUXI HUALIAN	Web Height Range: 200 mm to 1500 mm (up to 2000 mm on select heavy gantry models) Flange Width Range: 200 mm to 800 mm Workpiece Length: 4,000 mm to 15,000 mm (customizable rail lengths up to 18,000+ mm) Welding Speed: 120-1200 mm/min (stepless adjustment via A.C. inverter/frequency conversion) Idling / Return Speed: Up to 3,000 mm/min Welding Position: Boat welding position Welding Wire Size: 3.2 mm to 5.0 mm Welding Type / Power: Twin sets of automatic submerged arc welding machines (e.g., ZX5-1000 or equivalent SAW power sources) Flux Recovery System: Equipped with an automated flux recycling machine (approx. 3 kW recovery capacity) Track / Rail Dimensions: Track gauge typically 4,000 mm with an 18,000 mm standard rail length	1	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
6	H-Beam Straightening Machine	WUXI HUALIAN	Straightening Force/Tonnage: 20 to 80 tons (hydraulic or mechanical drive systems). Flange Thickness Range: 8mm to 40mm (standard). Flange Width Compatibility: Generally accommodates widths from 150mm up to 800mm. Web Height Range: Fits minimum web heights starting from 160mm to 350mm up to over 2000mm. Straightening Speed: Varies between 6,300 mm/min and 9,000 mm/min depending on material size and thickness. Drive Configuration: Available in hydraulic cylinder or mechanical motor-reducer downward pressure configurations. Control Systems: Semi-automatic or CNC-integrated programmable logic controllers for precise pressure adjustments.	1	Designed for placement immediately following submerged arc welding (SAW) stations in structural steel fabrication lines.
7	Blast Room		Room Size :- 8.5x24 MTR Blasting Type :- Manual Grit Blasting No Of Guns :- 4	1	
8	SAW Welding Machines(Semi - Automatic)	ADORE	Power Source Type : Choice of Diode or Thyristorized / Inverter-based CC-CV. Output Current Range: Typically ranges up to 800A, 1000A, or 1250A depending on the specific Maestro/IPS model variant. Input Voltage: 415 V AC, 3-Phase, 50/60 Hz supply. Wire Diameter Capacity: 2.0 mm to 5.0 mm (supports single or twin-wire configurations). Welding Speed (Tractor/Carriage): Adjustable from 0.2 to 15 meters per minute.	4	
9	MIG Welding Machines	ADORE, JASIC, ESAB	Input Voltage: 220V Single Phase (+/-15%), 50/60 Hz Output Current Range: 30A to 200A (MIG) / up to 200A (MMA/Stick) Processes Supported: MIG (Gas), MAG (Gasless/Flux-Core), MMA (ARC), Lift TIG Inverter Technology: Advanced IGBT design for stable arc and low spatter Wire Size Compatibility: 0.8mm and 1.2mm solid or flux-cored Wire Spool Capacity: Up to 5kg wire spool Control Type: Digital Synergic Control with LED/LCD display Safety Features: Built-in over-current, over-voltage, and overheat	16	
10	ARC Welding Machines	ADORE, ASHA, RILAND	Input Voltage : Single-phase 220V ±15% or dual-phase 220V/380V Frequency: 50/60 Hz Output Current: 20A to 200A (depending on model and load) No-Load Voltage: 45V to 72V for easy arc striking Duty Cycle: Typically 60% at maximum rated output Efficiency: 80% to 85% energy conversion	14	

11	Magnetic Drill Machines	BDS	Core Drilling Capacity : Up to 130 mm diameter x 110 mm depth Tapping Capacity: Up to M42 Countersinking / Reaming: Up to 80 mm / 50 mm Motor Power: 2300 Watts (oil-bath gearbox) Spindle Taper: Morse Taper MT4 Speed / RPM: 4 mechanical speed settings (30-550 RPM range) Key Features: Servo Assist Power Feed, triple-coil magnet, full-	10	Drilling Axis :- Vertical, Horizontal & Over Head
12	Magnetic Drill Machines	BROCH CUTTER	It features an 1100W motor, a 36 mm annular cutter capacity, and a 50 mm maximum depth of cut. Power Supply: 1100 W, 230 V, 1 Ph, 50 Hz No-Load Speed: 600 RPM Annular Cutter Capacity: Up to Ø36 mm Depth of Cut: Maximum 50 mm Twist Drill Capacity: Up to Ø12 mm Countersinking: Up to Ø40 mm Drill Stroke: 126 mm Magnetic Clamping Force: 10,300 N	6	Drilling Axis :- Vertical, Horizontal & Over Head
13	Grinder Machines	BOSCH	Disc / Wheel Diameter : 180 mm (7 Inches) No-Load Spindle Speed : 8,500 RPM (optimized for 7" wheel lifespans) Grinding Spindle Thread : M14 Rated Input Power : 2200W to 2400W Operating Voltage: 220 V - 240 V AC (50/60 Hz single-phase) Average Tool Weight : 5.0 kg to 5.8 kg (excluding the power cable) Main Handle Style: Barrel Grip or Rotatable D-HandleSwitch	26	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
14	Stud Welding Machines	TECHNO WELD	Welding Type: Drawn Arc (with/without ceramic ferrule) Weld Stud Range / Capacity: 16 mm up to 25 mm Output Current: Up to 2500 A Input Voltage / Phase: 415V, 3-Phase, 50 Hz Technology Base: IGBT Inverter Maximum KVA Rating: Approx. 150 KVA Cooling Method: Forced air cooled	4	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
15	Metalizing Gun	MEC	Wire Feed Mechanism: Pneumatic / Air Turbine. Wire Size Range: 1.60 mm to 4.76 mm (configurable via different hardware parts) Gases Used: Oxygen combined with Propane, LPG, or Acetylene. Compressed Air Requirement: 35 cfm Free Air Delivery (FAD) at 75 psi. Sprayjet-88 Gun: Lightweight combustion tool with built-in gas mixing and wire nozzle assembly. Gas & Air Flow Controls: Equipped with standard regulators and flow meters (like 3GF/3AF flow meters) for precise oxygen, fuel gas, and compressed air management. Wire Reel Stand: Includes a wire straightener to ensure smooth, uninterrupted feeding into the flame.	4	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
16	Paint- Gun (CUP-Gun)	PRAKASH	Type: Pneumatic Gravity/Suction Cup-Feed Spray Gun Standard Nozzle Size: 1.0 mm to 2.0 mm (varies by specific sub-model configuration) Cup Capacity: Available in 1/4 Pint (~100-250 ml) up to 1 Pint (~500-600 ml) configurations Operating Pressure: 30 to 50 PSI (2.0 to 3.5 bar) Air Inlet Size: 1/4-inch standard connectionBody Material: Forged aluminum or plated steel body with a metal fluid	4	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.
17	Master Flux Backing Ovens		Capacity :- 300 Kg	1	
18	Pug Cutting Machines	ESAB	Input Power: 220/240V AC, Single Phase, 50 Hz Cutting Thickness Range: Up to 75 mm / 100 mm (depending on model/nozzle setup); heavy-duty variants like the Pug Pro handle up to 200 mm. Cutting Speed: 130 to 830 mm/min (adjustable via rotary resistance) Bevel Cutting Angle: 0° to 45° (adjustable via rack and pinion) Circle Cutting Range: 75 to 1140 mm diameter (using optional circle cutting attachment) Drive Motor: 220V Fractional Horse Power geared reversible motor Torch Type: Nozzle mix type (NM type) for improved safety and backfire resistance	8	Applications : Widely used in structural steel fabrication, heavy machinery manufacturing, and shipbuilding.

Fabrication shop- Cutting, Drilling, Welding, Straightening, End Milling –

1 - Pug Cutting Machine - Used for flame cutting of MS plates and structural steel. The pug cutting machine ensures accurate straight-line and profile cutting of plates required for bridge girders, gusset plates, stiffeners, and other fabricated components. It improves cutting efficiency while maintaining dimensional accuracy.



Fabrication Units
(for each
unit)

Facilities including details of
Machinery & Plants as applicable
(Brief description and Photographs)

2. CNC Cutting Machine – 01 No.

The CNC cutting machine is utilized for high-precision cutting of MS plates with complex profiles. It ensures uniformity, repeatability, and reduced material wastage. This machine is ideal for producing intricate components used in bridge fabrication as per approved drawings.



Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	3. CNC Drilling Machine – 02 Nos. Used for precise drilling of bolt holes in plates, angles, channels, and girders. CNC drilling ensures exact hole alignment, spacing, and tolerance, which is critical for proper fit-up during site erection.  
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	4. Radial Drilling Machine- 04 Nos A heavy-duty drilling machine used for drilling large-diameter holes in thick plates and fabricated members. Suitable for components requiring flexibility in drilling positions and handling large structural sections. 

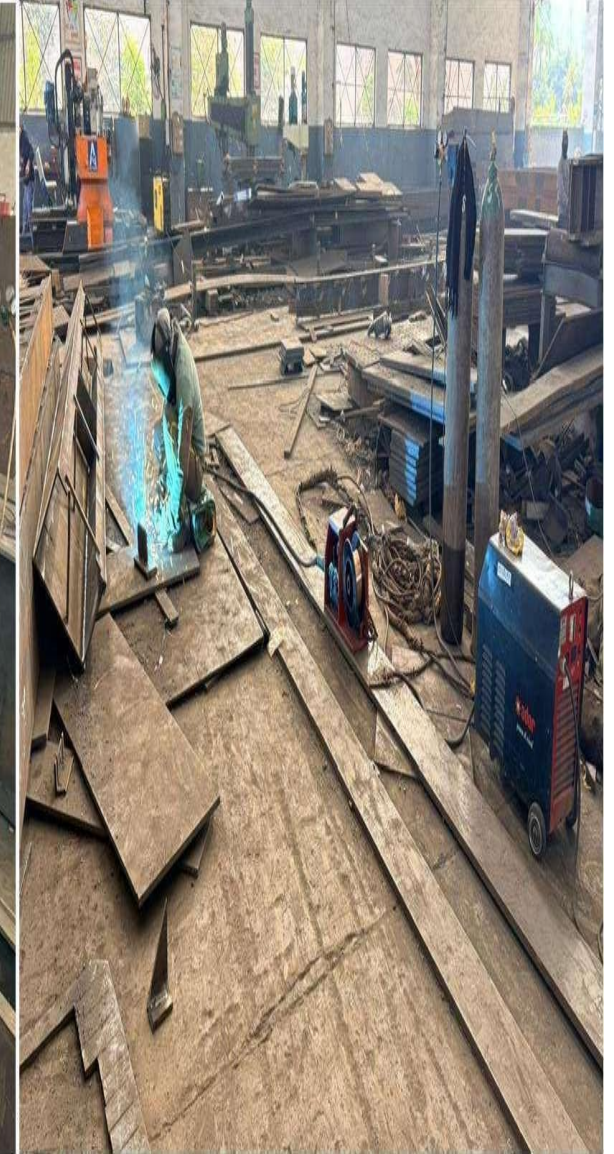
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	5. Magnetic Core Cutting Machine- 16 Nos Used for efficient hole cutting in structural steel members. This machine provides smooth and accurate hole finishing and is especially useful for on-site or shop drilling where conventional drilling is difficult. 
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Fabrication Units
(for each
unit)

Facilities including details of
Machinery & Plants as applicable
(Brief description and Photographs)

6. MIG Welding Machines- 20 Nos

Metal Inert Gas (MIG) welding machines are used for high-quality welding of structural steel components. MIG welding ensures strong weld joints, better penetration, and higher productivity, making it suitable for bridge fabrication works.



FabricationUnits (for each it)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	7. SAW Welding Machines (Submerged Arc Welding)- 05 Nos SAW welding machines are used for heavy structural welds, particularly in girders and long seam welding. This process provides deep penetration, uniform weld quality, and high deposition rates, ensuring strength and durability of welded joints 
FabricationUnits (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	8. Straightening Machine – 01 No. Used for straightening distorted plates and structural members after cutting or welding operations. This machine ensures components meet dimensional and alignment tolerances before further processing or assembly. 

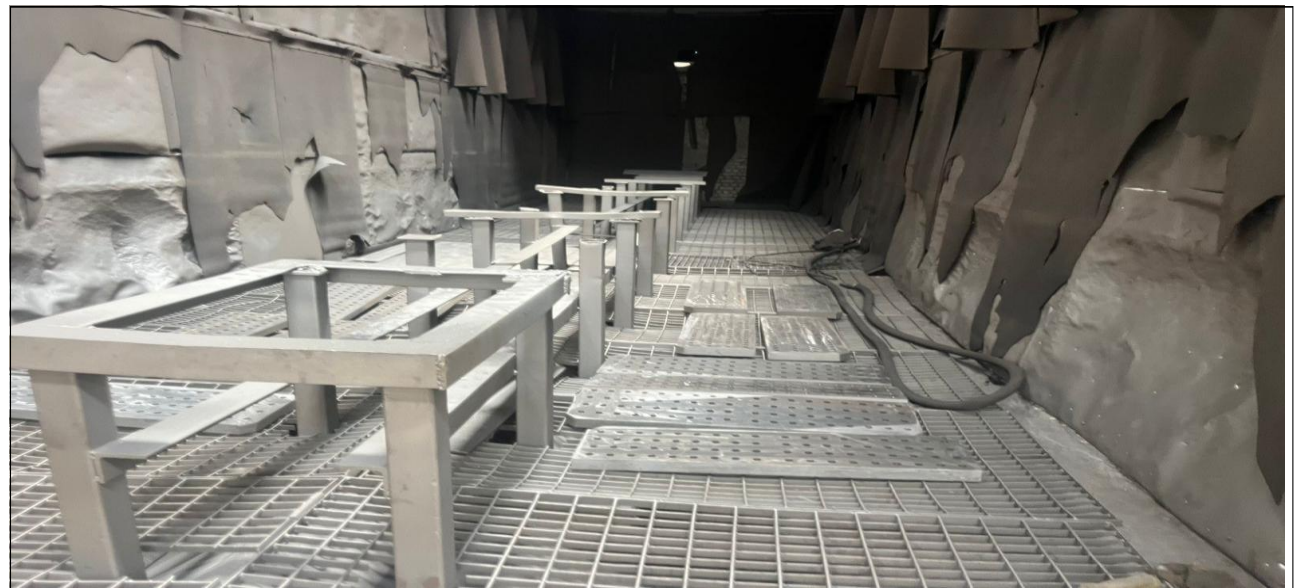
FabricationUnits (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	9. End Milling Machine – 01 No. End milling machines are used to achieve precise end finishes of girders, beams, and columns. This ensures proper mating surfaces during assembly and erection of steel bridge components. 
FabricationUnits (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	10. H-Beam Welding Machine – 01 No. Specialized machine used for automatic welding of H-beams and built-up sections. It ensures consistent weld quality, accuracy, and strength for primary load-bearing members used in bridge Structure. 

Fabrication Units
(for each
unit)

Facilities including details of
Machinery & Plants as applicable
(Brief description and Photographs)

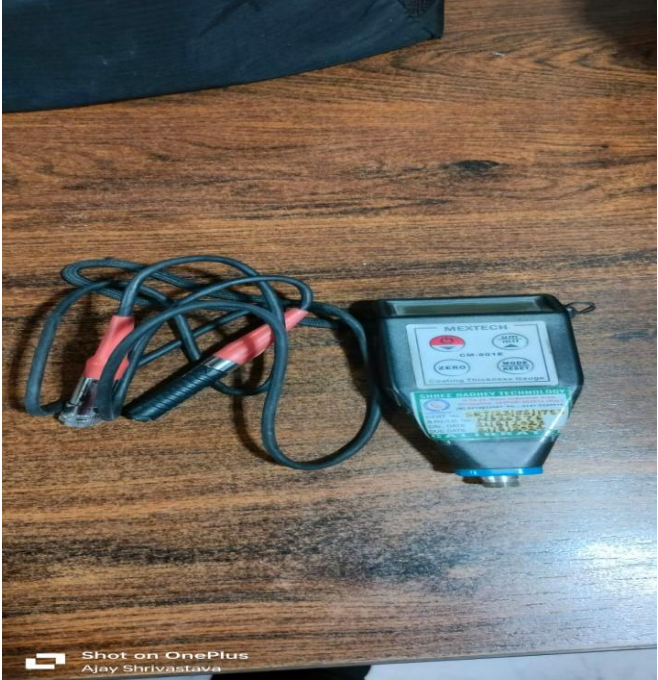
11. Blasting Shop

A dedicated blasting facility used for surface preparation of steel components. Grit/shot blasting removes rust, mill scale, oil, and contaminants to achieve the required surface cleanliness before metallizing or painting, ensuring proper coating adhesion.



FabricationUnits (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	12. Metallizing Shop Equipped for thermal spray metallizing processes (such as zinc/aluminum coating) to protect steel surfaces from corrosion. Metallizing enhances durability and extends service life of steel bridge components, especially in aggressive environments.  
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Fabrication Units (for each unit)	Facilities including details of Surface Comparator SA2.5 Surface Roughness Tester	 Shot on OnePlus Ajay Shrivastava  Shot on OnePlus Ajay Shrivastava
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	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	13. Painting Shop A controlled painting facility used for application of primer, intermediate, and finish coats as per project specifications. The shop ensures uniform coating thickness and high-quality surface finish.  A photograph of a large industrial painting shop. Two long, yellow-painted steel beams are positioned horizontally on the floor. The beams have a series of circular holes along their length. The shop has a high ceiling with steel trusses and colorful flags hanging from them. Various tools and equipment are visible on the floor.
	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	14. Assembly Area A designated area for trial assembly and fit-up of fabricated components. This helps verify alignment, bolt hole matching, and overall geometry before dispatch to site, minimizing erection issues.  A photograph of an outdoor assembly area. Several large, dark-colored steel beams are laid out on the ground. The area is surrounded by trees and a clear sky. The ground is dry and dusty.



Fabrication Units
(for each unit)

Facilities including details of Machinery & Plants as applicable
(Brief description and Photographs)

15. Stacking Area

A well-planned stacking and storage area for finished and semi-finished components. Materials are stored systematically to avoid damage, ensure traceability, and facilitate easy loading and transportation.



Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	16. Overhead Lifting Cranes- 09 Nos with capacity of 20 MT (each) Overhead lifting cranes are installed in fabrication and assembly areas for safe and efficient handling of heavy plates, girders, and fabricated steel components. These cranes facilitate smooth movement of materials between cutting, welding, assembly, and stacking areas, reducing manual handling and improving productivity and workplace safety. 
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FabricationUnits (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	17. Hydra-04 Nos The Hydra crane is used for heavy lifting and material handling operations, especially for large and long structural members. It supports assembly, stacking, loading, and erection works, ensuring efficient handling of oversized components and improving overall operational efficiency. 
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Facilities including software available and staff available for 2D/3D Modelling

1. Autocad

Autodesk order # 7072452551
Contract # 110005150749
Term Start Date: March 20, 2026
End Date: March 19, 2027
Purchase Order #: 2026/775
Company Name: Balabharti Infra Structure Pvt. Ltd
Reseller: Aadhar Infotech

Thank you for your purchase. This email certifies that your Autodesk order has been completed per the details provided below.

What's next?

- **Business Success Plan subscription** - You'll receive an email with instructions on how to get started. In the meantime, you can explore the benefits of your [Business Success Plan](#).
- Note:** If you added seats to a subscription, you'll receive a true-up notification on your plan anniversary.
- **Flex** - You'll receive an email with instructions on how to get started. Sign in to your [account](#) to see your Flex token balance and access your software.

If you need help getting started or managing your Autodesk Account, please [contact us](#). Thank you for choosing Autodesk.

AutoCAD-incld spcizd toolsets AD Commercial Activate with Autodesk ID
Product Subscription New Single-user Annual Promo
Price Reduction 10 Non-Language Specific Windows
Qty: 1

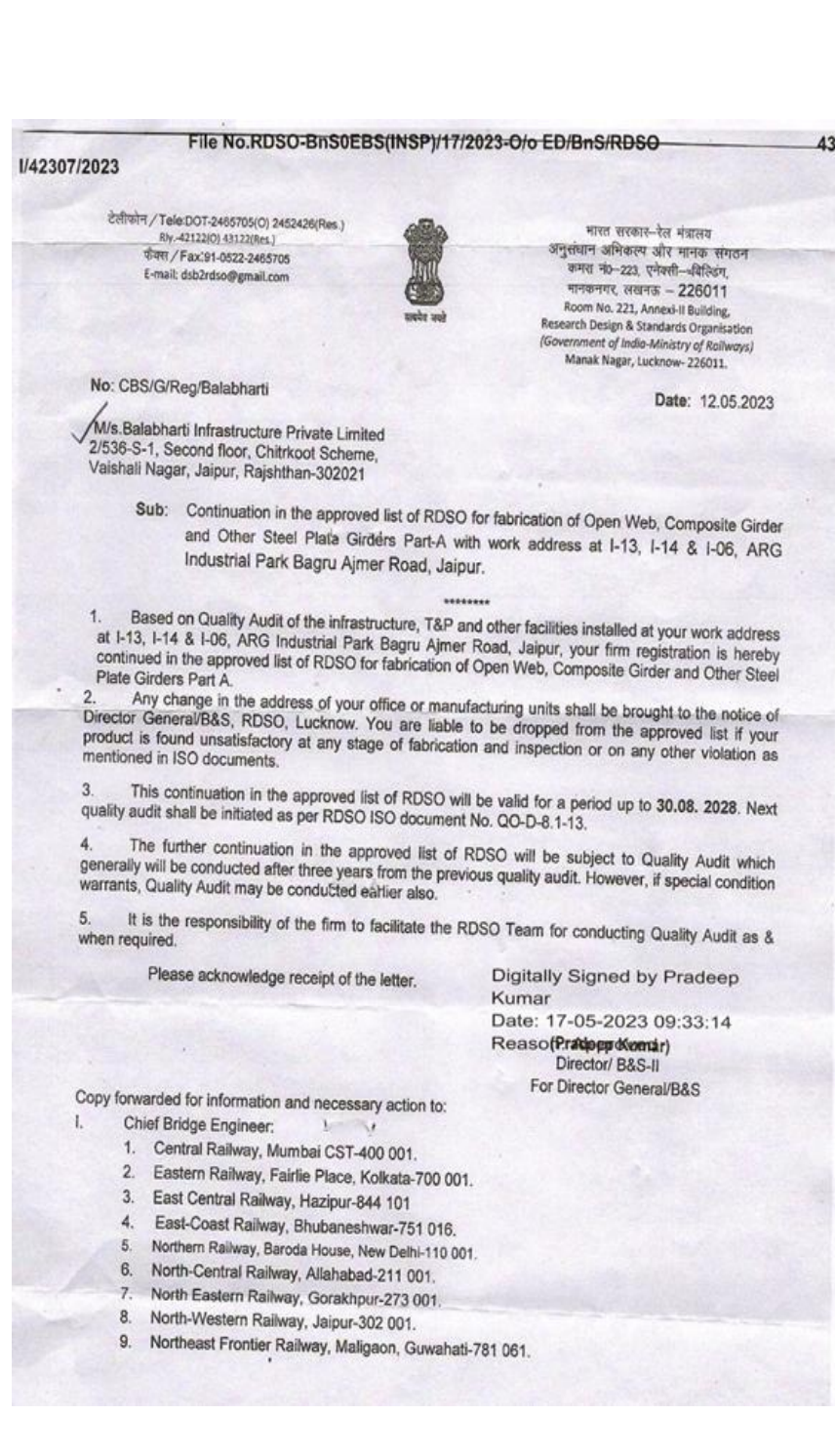
Fabrication Units
(for each
unit)

Facilities including software
available and staff available
for 2D/3D Modelling

List of competent staff:-

1. Ajay shrivastava (civil engineering)+Autocad training
2. Rajveer singh (B.Tech. in mechanical engineering)
3. Mohan lal yadav (B.Tech. in mechanical engineering)



Fabrication Units (for each unit)	Details of RDSO Approval (Item Name & Item No. for which approved)	1. Registration ID:- 1050450 2. Annual Production Capacity:- 12000 MT 3. Last quality audit done on:- 12/05/2023 4. Next quality audit done on:- 30/08/2028	 The image shows a formal letter from the Research Design & Standards Organisation (RDSO), Government of India, Ministry of Railways. The letter is dated 12.05.2023 and is addressed to M/s. Balabharti Infrastructure Private Limited. It contains a list of 5 points regarding the continuation of RDSO approval for fabrication of Open Web, Composite Girder and Other Steel Plate Girders Part-A. The letter is signed by Pradeep Kumar, Director of B&S-II, and includes a list of 9 railway zones to be informed.
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FabricationUnits (for each unit)	Firm's Registration details (Under the companies Act/the micro, small and medium enterprises development act.	1. Udyam Registration Number:- UDYAM-RJ-17-0047040																										
		2. Name Of Enterprise/Unit:- M/s Balabharti Infrastructure Pvt.Ltd.																										
		3. TYPE OF ENTERPRISE:-																										
		M/S BALABHARTI INFRASTRUCTURE PRIVATE LIMITED																										
		<table border="1"> <tr> <th>SNo.</th> <th>Classification Year</th> <th>Enterprise Type</th> <th>Classification Date</th> </tr> <tr> <td>1</td> <td>2025-26</td> <td>Small</td> <td>01/04/2025</td> </tr> <tr> <td>2</td> <td>2024-25</td> <td>Medium</td> <td>27/04/2024</td> </tr> <tr> <td>3</td> <td>2023-24</td> <td>Small</td> <td>09/05/2023</td> </tr> <tr> <td>4</td> <td>2022-23</td> <td>Small</td> <td>26/06/2022</td> </tr> </table>	SNo.	Classification Year	Enterprise Type	Classification Date	1	2025-26	Small	01/04/2025	2	2024-25	Medium	27/04/2024	3	2023-24	Small	09/05/2023	4	2022-23	Small	26/06/2022						
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		2	2024-25	Medium	27/04/2024																							
		3	2023-24	Small	09/05/2023																							
		4	2022-23	Small	26/06/2022																							
4. OFFICAL ADDRESS OF ENTERPRISE:-																												
<table border="1"> <tr> <td>Flat/Door/Block No.</td> <td>2/536, S1, IIND FLOO</td> <td>Name of Premises/ Building</td> <td>CHITRAKOOT YOJNA</td> </tr> <tr> <td>Village/Town</td> <td>Jaipur</td> <td>Block</td> <td>VAISHALI NAGAR</td> </tr> <tr> <td>Road/Street/Lane</td> <td>CHITRAKOOT YOJNA</td> <td>City</td> <td>JAIPUR</td> </tr> <tr> <td>State</td> <td>RAJASTHAN</td> <td>Distriet</td> <td>JAIPUR , Pin 302021</td> </tr> <tr> <td>Mobile</td> <td>8875465680</td> <td>Email:</td> <td>accounts@binfra.in</td> </tr> </table>	Flat/Door/Block No.	2/536, S1, IIND FLOO	Name of Premises/ Building	CHITRAKOOT YOJNA	Village/Town	Jaipur	Block	VAISHALI NAGAR	Road/Street/Lane	CHITRAKOOT YOJNA	City	JAIPUR	State	RAJASTHAN	Distriet	JAIPUR , Pin 302021	Mobile	8875465680	Email:	accounts@binfra.in								
Flat/Door/Block No.	2/536, S1, IIND FLOO	Name of Premises/ Building	CHITRAKOOT YOJNA																									
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<table border="1"> <tr> <td>Type of Enterprise</td> <td>SMALL</td> <td>Major Activity</td> <td>Services</td> </tr> <tr> <td>Type of Organisation</td> <td>Private Limited Company</td> <td>Name of Enterprise</td> <td>M/S BALABHARTI INFRASTRUCTURE PRIVATE LIMITED</td> </tr> <tr> <td>Owner Name</td> <td>M/S BALABHARTI INFRASTRUCTURE PRIVATE LIMITED</td> <td>PAN</td> <td>AAECB2711J</td> </tr> <tr> <td>Do you have GSTIN</td> <td>No</td> <td>Mobile No.</td> <td>8875465680</td> </tr> <tr> <td>Email Id</td> <td>accounts@binfra.in</td> <td>Social Category</td> <td>General</td> </tr> <tr> <td>Gender</td> <td>Male</td> <td>Specially Abled(DIVYANG)</td> <td>No</td> </tr> <tr> <td>Date of Incorporation</td> <td>23/09/2010</td> <td>Date of Commencement of Production/Business</td> <td>23/09/2010</td> </tr> </table>	Type of Enterprise	SMALL	Major Activity	Services	Type of Organisation	Private Limited Company	Name of Enterprise	M/S BALABHARTI INFRASTRUCTURE PRIVATE LIMITED	Owner Name	M/S BALABHARTI INFRASTRUCTURE PRIVATE LIMITED	PAN	AAECB2711J	Do you have GSTIN	No	Mobile No.	8875465680	Email Id	accounts@binfra.in	Social Category	General	Gender	Male	Specially Abled(DIVYANG)	No	Date of Incorporation	23/09/2010	Date of Commencement of Production/Business	23/09/2010
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Do you have GSTIN	No	Mobile No.	8875465680																									
Email Id	accounts@binfra.in	Social Category	General																									
Gender	Male	Specially Abled(DIVYANG)	No																									
Date of Incorporation	23/09/2010	Date of Commencement of Production/Business	23/09/2010																									

Fabrication Units
(for each
unit)

SGST Certificate



(Amended)

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 08AAECB2711J1ZW

1.	Legal Name	BALABHARTI INFRASTRUCTURE PRIVATE LIMITED			
2.	Trade Name, if any	BALABHARTI INFRASTRUCTURE PRIVATE LIMITED			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	2/536, S-1, IIND FLOOR, 2nd FLOOR, CHITRAKOOT, VAISHALI NAGAR, Jaipur, Rajasthan, 302021			
5.	Date of Liability	01/07/2017			
6.	Date of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Centre Goods and Services Tax Act, 2017			
Signature					
Name		Dinesh Sharma			
Designation		Superintendent			
Jurisdictional Office					
9. Date of issue of Certificate		01/04/2019			
Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.					

Fabrication Units
(for each
unit)

Factory License details

1. Registration No:- RJ/32270
2. Date Of Issue:- 19/11/2024
3. Valid From:- 31/03/2027

**Form-4
(Prescribed under rule-5)
Government of Rajasthan**



REGISTRATION & LICENCE TO WORK A FACTORY

Registration No.:- RJ/32270

Fees Rs.:- 12400/- per year

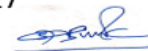
Application No.:- R-76773/CIFB/2024

Licence is hereby granted to M/S BALABHARTI INFRASTRUCTURE PVT LTD valid only for the premises described below for use as factory employing not more than 99 persons on any day during the year and using motive power not exceeding 400 HP subject to the provisions of the Factories Act, 1948 and the rule made there under.

This licence shall remain in force till the 31st day of March 2027

Date:- 19/11/2024




Chief Inspector of Factories and Boilers
Rajasthan, Jaipur

Description of the licensed premises

M/S BALABHARTI INFRASTRUCTURE PVT LTD

The licenced premises shown on Plan No. P-50815/CIFB/2024. Date 10/10/2024 are situated in I-13, I-14 & I-6, I-7, ARG IND PARK BAGRU AJMER ROAD, JAIPUR, JAIPUR and consist of FABRICATION WORK.

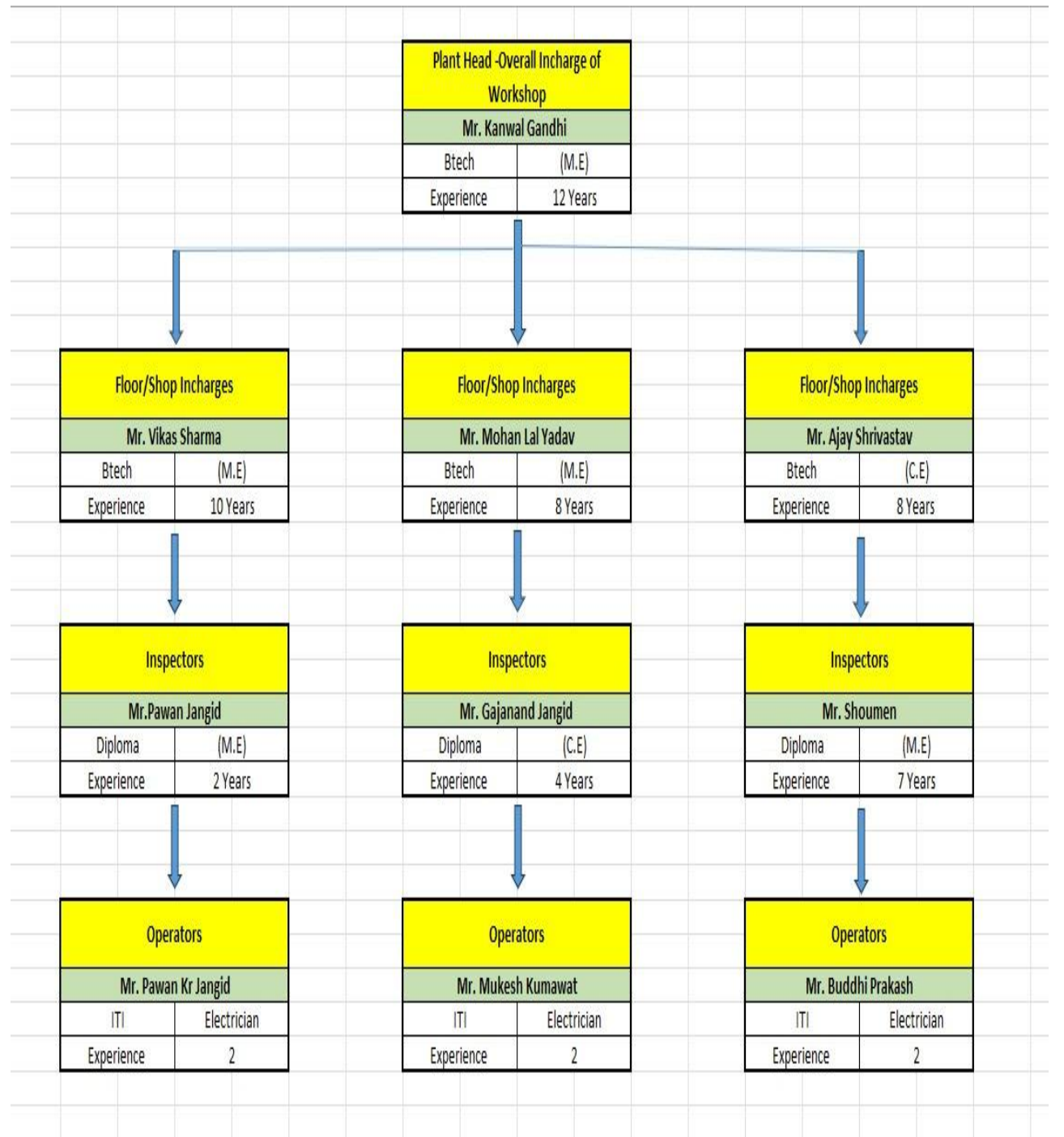
Date of Renewal	Date of Expiry	Signature of Licensing Authority
19/11/2024	31/03/2027	 Chief Inspector of Factories and Boilers Rajasthan, Jaipur

This is a computer generated certificate and bears scanned signature. No physical signature is required on this license. You can verify this license by visiting www.rajfab.rajabsthan.gov.in and entering Application No./ID after clicking the link for verification on the page.

Factories and Boilers Inspection Department, Rajasthan

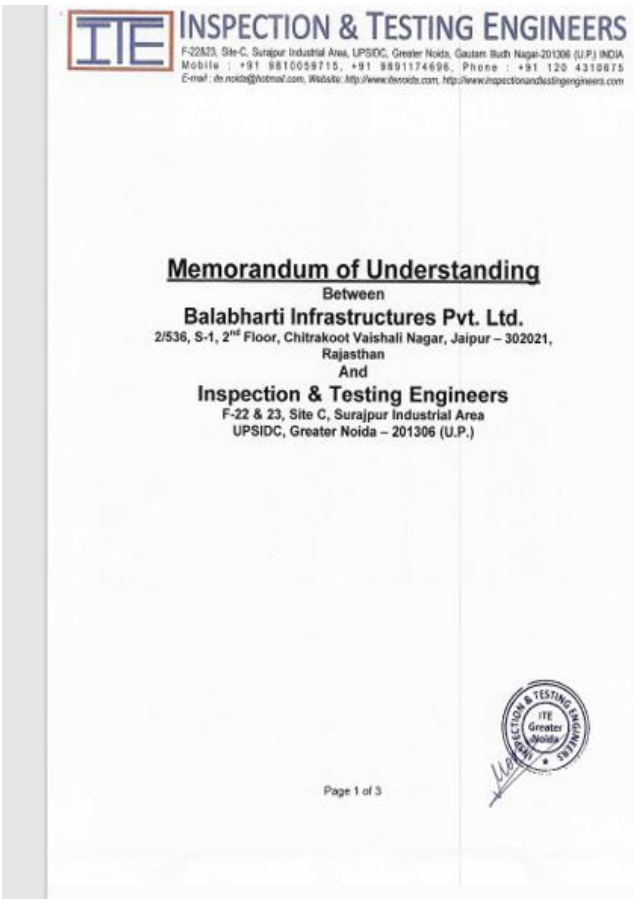
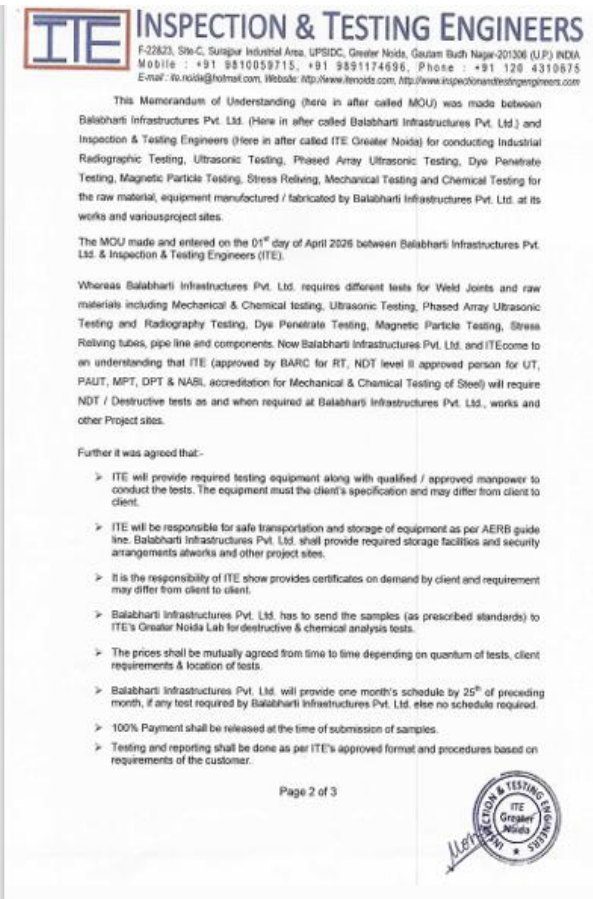
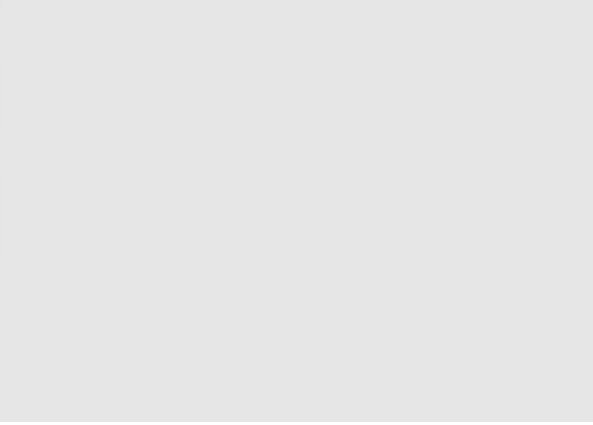
Fabrication Units
(for each
unit)

Organisation Chart (as per given
template) qualifications and
experience details (in brief)



List of Employes

Sr No	Name of Employee	Designation	Qualification	Experience
1	Rajendra Singh	Managing Director	B.Tech (Civil)	35Y
2	Hariraj Singh Rao	Director	B.Tech (Civil)	10Y
3	Neeraj Agarwal	GM	B.Tech (ECE)	30Y
4	Vijay Kumar	AGM	B.Tech (ME)	12Y
5	Pawan Sharma	Production Manager	B.Tech (ME)	10Y
6	Ram Singh Choudhary	Admin	B.A.	25Y
7	Ajay Shrivastava	Production Manager	B.Tech (Civil)	10Y
8	Rajveer Singh	Sr. Engineer	B.Tech (ME)	14Y
9	Gajanand Jangid	Sr. Engineer	Diploma (Civil)	5Y
10	Soumen Maheto	Mechanical Engineer	Diploma (ME)	7Y
11	Pawan Jangid	Engineer	Diploma (ME)	2Y
12	Mohan Lal Yadav	Mechanical Engineer	B.Tech (ME)	5Y
13	Mohan Goswami	Erection Engineer	B.Tech (ME)	8Y
14	Dheeraj Mishra	Quality Manager	B.Tech (ME)	8Y
15	Sagar Lihare	Production Engineer	B.Tech (ME)	5Y
16	Hemalata Chanderia	Sales Head	MBA	10Y
17	Ajay Bairwa	Sales Executive	B.Tech (ME)	3Y
18	Sonam Agarwal	Marketing Manager	MBA	6Y
19	Yogesh	Store Manager	BSC	7Y
20	Ghirdhari Lal Sain	Ass. Manager Store	M.com	12Y
21	VIJAY KUMAR MISHRA	Ass. Manager Store	MBA	10Y
22	Shishupal Singh	Store Asst.	Inter	4Y
23	Prem Prakash	Store Ex.	BA	5Y
24	Kamlesh Singh	Sr. Electrician	Diploma (EE)	10Y
25	Delip Singh	Electrician	ITI	5Y
26	Gajendra Singh	Electrician	Inter	4Y
27	Tejpal Singh	Supervisor	ITI	2Y

Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. (ii) DPT (iii) UT/PAUT/RT	(i) Physical, chemical and mechanical- Outsource with Elmech Labs Pvt. Ltd. (MoU with NABL Accredited Lab attached). (ii) DPT- In-House. (iii) UT/PAUT/RT Outsource with Elmech Labs Pvt. Ltd. (MoU with NABL Accredited Lab attached).    
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TRINITY INSTITUTE OF NDT TECHNOLOGY

(A UNIT OF TRINITY NDT ENGINEERS)

Certificate of Qualification

Certificate No. **TINT/241309**

This is to certify that **Mr. MOHAN LAL YADAV** has completed the education curriculum, has maintained the required attendance and has demonstrated proficiency by satisfactory completion of examinations for certification to **LEVEL II (TWO)** in **ULTRASONIC TESTING** method in accordance with **SNT-TC-1A-2020** and Written Practice no. TNE-TL/WP-01 Rev. 03

This Certificate is issued to enable the employer to certify the individual to their written practice as per SNT-TC-1A

Examination Results

Examination	Marks Obtained	Minimum Marks Required
General	80.0%	70.0%
Specific	84.0%	80.0%
Practical	85.0%	80.0%
Aggregate	83.0%	80.0%
Vision	Near: Satisfactory	Colour: Satisfactory

For confirmation of validity please visit: www.trinityndt.com

SHIVA KUMAR. R
Course Director

#491, Site No.12, 14th Cross, 4th Phase, Peenya Indl Area, Bangalore, INDIA.

P: +91 9141339994, 9844129439 | E: training@trinityndt.com | www.trinityndt.com



RAV KUMAR. T
ASNT NDT LEVEL III
ET, MT, PT, RT, UT, VT
CERT No. 162884
Level III Examiner



INSPECTION & TESTING ENGINEERS

CORPORATE OFFICE: -- ITE HOUSE, D-155, SECTOR-49, NOIDA, UP-201301

PH.: 0120-4310675, MOBILE: +91-9810059715, +91-9891174696

EMAIL: - ITE.NOIDA@HOTMAIL.COM; WEBSITE: WWW.INSPECTIONANDTESTINGENGINEERS.COM

(TRAINING DIVISION)

CERTIFICATE OF PROFICIENCY



This is to certify that

Mr. Sajeet Kumar

Has fulfilled the Certification Requirements and has demonstrated proficiency by successfully passing the theoretical and practical examinations as per

AMERICAN SOCIETY FOR NON-DESTRUCTIVE TESTING

Recommended Practice SNT-TC-1A, 2020

as

NDT LEVEL-II in ULTRASONIC TESTING (PAUT)

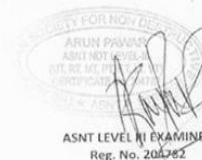
CERTIFICATE DETAILS

DESCRIPTION	DETAILS
Certificate No.	ITE/NDTT/UT/81
Date Issued	27/03/2025
Date Expires	26/03/2028



COURSE COORDINATOR

INSPECTION & TESTING ENGINEERS



ASNT LEVEL II EXAMINER
Reg. No. 200762

EVIDENT CANADA, INC.
3415 Rue Pierre-Arthur
Quebec City, QC G1P 0B3
Canada

Tel.: 418-872-1155
Fax: 418-872-5431
EvidentScientific.com

CERTIFICATE OF CALIBRATION

Certificate number: 001-20251016-11420166

Equipment: OMNIX4

Serial number: QC-0102330

Equipment description: Phased array acquisition unit / UT HD channel

Calibration date (YYYY/MM/DD): 2025/10/16

Manufacturer facility: Quebec, Quebec City

Status after calibration: Within tolerances

Work Order: 1295968

Calibration type: New Unit

Calibrated by (E-signed):
René Ghislain Gankam Siewe
(ID# 001-361)

Verified by (E-signed):
Christian Gosselin
(ID# 001-327)

This above product is in consideration of ISO 22532-1 for conventional UT instruments and ISO 18563-1 for phased array instruments. This certificate confirms that the above product meets Evident Canada, Inc. specifications using group 2 test methods as described in European standard ISO 22532-1:2020 for conventional ultrasonic instrumentation and international standard ISO 18563-1:2022 for phased array instrumentation. All equipment used for calibration is traceable to ASNT (National Institute of Standards and Technology) or other accreditation and recognized national standards. Evident Canada, Inc. operates in compliance with a quality system registered to ISO 9001. This certificate should not be reproduced in part or in whole without written permission of Evident Canada, Inc.

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 1E Certificate SI. No. S-9 / 01 / 2026

CERTIFICATE

Awarded to

Shri Mohan Lal Yadav

of

M/s **Balabharti Infrastructure Private Limited**

Jaipur (Rajasthan)

on his participation in the training programme on

Welding & Inspection

from 31-03-2026 to 04-04-2026


(Dr. R. Senthil Murugan)
Course Director




(K. Ravindran)
General Manager

M&S, DAG, CAPEX, WRI & Medical

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 2W Certificate SI. No. W-9 / 03 / 2026

CERTIFICATE

Awarded to

Shri Chetan Rajbhar

of

M/s **Balabharti Infrastructure Private Limited**

Jaipur (Rajasthan)

on his participation in the training programme on

Welding Technology

from 31-03-2026 to 03-04-2026


(Dr. R. Senthil Murugan)
Course Director




(K. Ravindran)
General Manager

M&S, DAG, CAPEX, WRI & Medical

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 2W Certificate SI. No. W-9 / 02 / 2026

CERTIFICATE

Awarded to

Shri Daud Ahamad

of

M/s **Balabharti Infrastructure Private Limited**

Jaipur (Rajasthan)

on his participation in the training programme on

Welding Technology

from 31-03-2026 to 03-04-2026


(Dr. R. Senthil Murugan)
Course Director




(K. Ravindran)
General Manager

M&S, DAG, CAPEX, WRI & Medical

FabricationUnits (for each unit)	Artisans-involved in cutting,driling,welding,blas ting,metallizing and painting,etc.	Artisans-involved in cutting,driling,welding,blas ting,metallizing and painting,etc.- List Attached.					
		S. No.	Artisan Category	Name of the Artisan	Qualification	Work Experience	Certificaions
		1	Welding Supervisor	Mohanlal Yadav	B.Tech (M.E.)	6 years	WRI
		2	Welders	j. Chetan Rajhbhar	High School	4Y	WRI
				ii. Daud Ahemad	High School	5Y	WRI
		3	Welder	Sharukh Khan	High School	5Y	WRI
		4	CNC Cutting Operator	j. Pintu	B.Sc	4 Y	
				ii. Devilal	12th	3 Y	
		5	CNC Drill Operator	Pawan Kumar	ITI	8 Y	NCVT
		6	Metalizing	j. Jawahar	8th Pass	15 Y	N.A.
ii. Sonu	8th Pass			5Y	N.A.		
7	Painting	Udit	10th Pass	10 Y	N.A.		

1.CNC Plasma Cutting Machine:-
 Name :- Pintu Kumar
 Father Name:-Umesh Mehta
 Gendere:-Male
 Qualification:- B.SC (Hons)
 Experience:-4years



SRL NO.: BS319225

The following are the marks obtained by PINTU KUMAR S/D of UMESH MEHTA
 College J1471 K.S.Y. COLLEGE, BARUN Roll AUR No. 2432120502 Regn No. 1471096/21 at the
B.Sc.(Hons.), PART-III Examination 2024 In CHEMISTRY Under Three Year Degree Course held in month of July-2024

Part	Theory						Practical			Total Marks of Part III		Offered	Subsidiary Subject				Total Hons. Marks	Grand Total				
	Part I	Part II	Part III				Part I	Part II	Part III				G.S.	Comp. Marks of Part I & II	Part I & Part II				Part I & Part II			
			Theory	Practical	Theory	Practical																
Paper	I & II	III & IV	V	VI	VII	VIII	050	050	100	400	100	200	MAT		PHY		800	1500/1019				
Full Marks	150	150	100	100	100										200				150	050		
Pass Marks	067	067											023	023	045	180			033			
Marks Obtained	107	086	058	068	068		043	040	076	270	065	130	145		94	39	546	1st Class				

Date of Publication: 23-Oct.-2024

Controller of Examinations

2. CNC Drilling Operator
 Name:- Pawan Kumar Jangid
 Father Name:-Gopal Jangid
 Gender:- Male
 Qualification :- ITI
 Experience:- 5 year

Rajasthan Council For Vocational Education & Training
 Directorate of Technical Education Rajasthan Campus, W-6, Gaurav Path, Jodhpur

PROVISIONAL NATIONAL TRADE CERTIFICATE
 (FOR REGULAR CANDIDATES)

00743

Enrollment Number 09AP3710160103
 Serial Number 63743
 Shri/Shrimati/KumariPAWAN KUMAR JANGID.....
 Son/wife/Daughter of ShriGOPAL JANGID.....
 Roll No. 25043 has completed the TWO YEARS training programme
 at VISHVAKARMA ITC, DUDU (JAIPUR)
 in ELECTRICIAN trade.
 She/He was admitted during Aug 09 to July 11 session at Sl. No. 01/03
 out of total 42 admitted against 02 unit(s) affiliated to National Council for
 Vocational Training vide order No. DGET DGET-6/20/166/2008-TC
 dated 28.08.2009 She/He has passed the All India Trade Test for Craftsmen Training Scheme
 held in the month of July 2011
 Character during the period of training was found to be Good

TRADE TEST MARKS					
Subject	Max. Marks			Marks Obtained	
Practical	300	400	281	365	P
Practical (Sessional)	100		84		
Theory	100	120	46	62	P
Theory (Sessional)	20		16		
Engg Drawing	50	70	30	47	P
Engg Drawing (Sessional)	20		17		
WS Calculation & Science	50	60	20	28	P
WS Calculation & Science (Sessional)	10		8		
Social Studies	50			29	P
Result		Pass			
TOTAL		700	531		
Date of birth as recorded in the School Certificate			09-Feb-94		
Prepared by			Checked by		
Signature of Principal of ITI/ITC			Signature of Certificate holder		
Vishwakarma Industrial Training Center Dudu (Jaipur) Raj.			Date 29/02/2012		
			Member Secretary Rajasthan Council For Vocational Education & Training and Director (Training) Directorate of Technical Education, Jodhpur		

Qualifications Certification/training/refreshers experience	WRI Training certificate of welders & engineers	WELDING RESEARCH INSTITUTE BHARAT HEAVY ELECTRICALS LIMITED TIRUCHIRAPPALLI - 620 014 INDIA    Course Code: SSTC / RDSO / 1E Certificate SI. No. S-9 / 01 / 2026 CERTIFICATE Awarded to Shri Mohan Lal Yadav of M/s Balabharti Infrastructure Private Limited Jaipur (Rajasthan) on his participation in the training programme on Welding & Inspection from 31-03-2026 to 04-04-2026  (Dr. R. Senthil Murugan) Course Director   (K. Ravindran) General Manager M&S, DABG, CAPEX, WRI & Medical	WELDING RESEARCH INSTITUTE BHARAT HEAVY ELECTRICALS LIMITED TIRUCHIRAPPALLI - 620 014 INDIA    Course Code: SSTC / RDSO / 2W Certificate SI. No. W-9 / 03 / 2026 CERTIFICATE Awarded to Shri Chetan Rajbhar of M/s Balabharti Infrastructure Private Limited Jaipur (Rajasthan) on his participation in the training programme on Welding Technology from 31-03-2026 to 03-04-2026  (Dr. R. Senthil Murugan) Course Director   (K. Ravindran) General Manager M&S, DABG, CAPEX, WRI & Medical
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Power demand
& Installed
power supply

Regd. Office :
Vidyut Bhawan
Jangpoh,
Jaipuri Nagar, Jaipur

JVVNL PAN : AABCJ6373K
GSTIN : 08AABCJ6373K1Z7
HSN CODE : 2716

JAIPUR VIDYUT VITRAN NIGAM LIMITED.
(BILL FOR LARGE INDUSTRIAL / SCHEDULE HT-5 TARIFF CONSUMER)

Payment of this bill should be made at collection centre of:
AEN OM, BAGRU
Aen Mob No:0
Phone : 0

Available Security Deposit against Amount Rs.)
1. Elec. Consumption : 570540.00
2. Meter Security : 8000.00
3. CT/PT Security : 45302.00
4. Solar Security : 0

K No: 211534039894

Acc No: 90730016

Consumer Status: R

Bill No: 032624290

GSTIN:

Billing Month: 202603

Tariff Code: 8000

Area code: R

Ind. code: 25

M. Class Accuracy: 01-Mar-2026

Reading Date: 03-03-2026

Due Date Of Payment: 13-03-2026

Bill Duration: 1.0000

Consumer Name & Address: BALA BHARTI INFRASTRUCTURE PVT. LTD. null

Voltage Of Supply: 11000

Metering On HT/LLT: HT

San Load (HP/KW): 400.00

Load Factor: 16.32

Cont. Demand (KVA): 350.00

75% OF Contract(KVA): 262.5000

Consumer Mob No.: 8875465680

Pan No.: AAECB2711J

Tan No.: null

Consumer Name & Address: I-13 A.R.G. PARK INDUSTRIAL PARK BAGRU RAWAN AWANIYA SANGANER null

ED EXEMPTION DETAILS

CPP DETAILS

ROOFTOP SOLAR DETAILS

Rate of Exemption: 0.40

Exemption upto: 0.000

Base Unit: 414949

Progressive Unit: 0.0000

CPP Type: 0.0000

Conventional Capacity: 0.0000

Renewable Capacity: 129.60

Meter Status: X1467942

Capacity: 40.00

Meter: MF

Generation: 10216.00

(A) METER READING & CONSUMPTION :

Consumer E-Mail : production@binfra.in

Billing Cycle : regular

Self-Use Units : 9271.00

Meter No. 1

Nature Of Meter 3

Present Reading 315579.5000

Last Reading 311645.5000

Difference (3-4)-5 3934.0000

MF 6

Consumption (5 x 6)-7 39340.0000

Gross Cons. Incl. transformer 39340.0000

X1241971.1

KWH

315579.5000

311645.5000

3934.0000

10.0000

39340.0000

39340.0000

X1241971.2

KVAH

323840.0000

319825.5000

4014.5000

10.0000

40145.0000

40145.0000

X1241971.3

KVA

17.9800

0.0000

17.9800

10.0000

179.8000

179.8000

X1241971.4

Export KWH

41716.00

41621.50

94.50

10.0000

945.000000

945.000000

Multi Mtr. Meter No. 0

Multi Mtr. MF 0

Multi Mtr. Prev. Rdn 0

Multi Mtr. Curr. Rdn 0

Multi Mtr. Consumption 1 0

Multi Mtr. Prev. Rdn 0

Multi Mtr. Curr. Rdn 0

Multi Mtr. Consumption 2 0

Multi Mtr. Prev. Rdn 0

Multi Mtr. Curr. Rdn 0

Multi Mtr. Consumption 3 0

Billing Demand 262.5000

Av. P.F. 0.979

Test/Open access Units -945.000

DS/ND/SL/ LOCKADJUN ITS 0.00

Net KWH Cons. To Bill at LIP rate 38395.00

Sundry Units Dr/Cr 0

KWH Cons. For MTS Purpose 38395.00

Off Peak Cons. (12:00 to 16:00) 4685.0

Peak Hours Consumption (06:00 to 8:00) 1215.0

Peak Hours Consumption (18:00 to 22:00) 9745.0

(B) CHARGES & SURCHARGES

Char. EC Rate 6.5000

EC for PF 249567.50

Incr. Units 29055.00

Base Month/New Cons. 9340

Energy Charges (I)

Fixed Charges (2) 99750.00

(3) Total (1+2) Rs. 349317.50

CIPT Rent 900.00

Transformer Rent 0.00

Voltage Rebate 0.00

Power Factor Sur.Inct. -4741.78

Load Factor Rebate 0.00

TOD Rebate -3045.25

Incremental/ New Rebate -8716.50

EC - All Rebates 233063.97

Net EC Rate 6.07

249567.50

TOD Surcharge (5%-10%) 6729.13

Excess Demand Surcharge 0.00

Parallel Charge 0.00

Green Tariff % 0

Green Tariff Units 0.00

Green Tariff Charge 0.00

Regulatory Surcharge's 38395.00

Reg. Fuel Amt. 0.0000

Spl. Fuel Amt. 5018.18

Qtr. Fuel Amt. 4515.6200

Unpaid FNB 0.00

L.P.S. on Old Arrears 0.00

L.P.S. on Current Dues 0.00

L.P.S. on FNB 0.00

CURRENT ND 388371.90

CURRENT ED 19444.40

CURRENT WCC 3934.00

CURRENT UC 0.00

Total Current 411750.30

ARREAR ND 0.00

ARREAR ED 0.00

ARREAR WCC 0.00

ARREAR UC 0.00

ARREAR TOTAL 0.00

NET ND 388371.90

NET ED 19444.40

NET W.C.C. 3934.00

NET UC 0.00

Net Payable Amount 411750

Four Lakh Eleven Thousand Seven Hundred Fifty Rupees Only

Miss. Debits(+)/(-)

Code DEBCR ND Rs. ED Rs. WCC Rs. UC Rs. Reg. Charge

Previous Bill Amount 456968.09

Previous Bill Due 16-02-26

Amount Paid 456968.09

Disputed Outstanding Rs. 152825.78

Deft ED 0.00

Deft ED 0.00

Deft UC 0.00

Deft UC 0.00

Bank Details for payment through RTGS/NEFT

Beneficiary : JVVNL
IFSC Code : YESBDCMSNOC
Account No. : JVVNL1211534039894

Ledger Keeper

AAO-II

A.A.O.(HTB)/Sr.A.O.(HTB) Authorised Signatory

(E & O.E) For instructions and code list etc. please see overleaf. Notice : If the amount of this bill is not paid in 15 days from the due date mentioned for payment. The connection is liable to be disconnected under section 56 'A' of the Electricity Act 2003 without any further information / notice

Billed Consumption in Last Twelve Billing Months

202602 202601 202512 202511 202510 202509 202508 202507 202506 202505 202504 202503

44210.00 38535.00 36805.00 39440.00 42775.00 29310.00 23160.00 2245.00 0.00 0.00 0.00 9340.00

Power demand & installed power supply

350 KVA Required power supply
400 KVA Installed power supply

Details of executed works/supplied in last 5 years (in Nos. of spans/tonnage/nos.)

S. No	Description	Length of Span	Qty. (MT)	Client	Inspection Authority
1	Construction of Road Over Bridge, Road Under Bridge and Major & Important Waterway Bridges for Electrified new BG Railway Line Between Magnolia Gaon (Indore)- Budni Stations (198 KMS) Between Ratlam & Bhopal Division of Western Railway and West Central Railway Respectively in Madhya Pradesh State, India in 2 (Two) Packages. "PACKAGE-2 CH -143+769	22X24.4 MTR	1100	(M/S SMS Limited)	RVNL
2	"Construction of ROB On Sodawas to NHU SH-108 Harsauli in Distric Alwar at LC-86 in between Railway Km 38/9-39/0"	1x36MTR	175	M/s PCC Sodawas – Bibirani Highway Private Ltd.	CEIL DELHI
3	JK- PUSHPA INFRACON (AIRPORT) STEEL GIRDER PROJECT, FABRICATION OF STRUCTURAL STEEL	STEEL GIRDER	550	JK- PUSHPA	JAMMU AIRPORT
4	"Fabrication of composite steel plate girder 1x30.0m + 2x18.0m span 0 °skew angle as per rdso drawing RDSO/B-11755R Series and RDSO/B11756R Series Respectively For the project of Construction of 2 lane Railway Bridge in LIEU OF LC NO. 211 Railway km 1153/30-1154/2 at gangapur city - Bayana section in between fatehsinghpura- dumariya railway station in the state of Rajasthan "	1x30m & 2x18m	280	BalaBharti Infrastructure Pvt. Ltd., Jaipur	(FIU KOTA)
5	Fabrication, Supply, Assembling & launching of 1x56 Mtr Bow String Girder for your ROB Project in Nanded, Maharashtra.	1x56 Mtr	370	Shreeji Infraspce Pvt Ltd	SCR, Secundrabad
6	Construction of Road Over Bridge, Road Under Bridge and Major & Important Waterway Bridges for Electrified new BG Railway Line Between Magnolia Gaon (Indore)- Budni Stations (198 KMS) Between Ratlam & Bhopal Division of Western Railway and West Central Railway Respectively in Madhya Pradesh State, India in 2 (Two) Packages. "PACKAGE-2 CH -143+769	22X24.4 MTR	1100	(M/S SMS Limited)	RVNL
7	"Construction of ROB On Sodawas to NHU SH-108 Harsauli in Distric Alwar at LC-86 in between Railway Km 38/9-39/0"	1x36MTR	175	M/s PCC Sodawas – Bibirani Highway Private Ltd.	CEIL DELHI
8	JK- PUSHPA INFRACON (AIRPORT) STEEL GIRDER PROJECT, FABRICATION OF STRUCTURAL STEEL	STEEL GIRDER	550	JK- PUSHPA	JAMMU AIRPORT

9	"Fabrication of composite steel plate girder 1x30.0m + 2x18.0m span 0 ° skew angle as per rdso drawing RDSO/B-11755R Series and RDSO/B11756R Series Respectively For the project of Construction of 2 lane Railway Bridge in LIEU OF LC NO. 211 Railway km 1153/30-1154/2 at gangapur city - Bayana section in between fatehsinghpura- dumariya railway station in the state of Rajasthan "	1x30m & 2x18m	280	BalaBharti Infrastructure Pvt. Ltd., Jaipur	(FIU KOTA)
10	Fabrication, Supply, Assembling & launching of 1x56 Mtr Bow String Girder for your ROB Project in Nanded, Maharashtra.	1x56 Mtr	370	Shreeji Infraspce Pvt Ltd	SCR, Secundrabad
11	Supply , Fabrication , Painting , Transportation, Construction of ROB at Proposed CH. 286+603.866 Railway Km. 77.00 between pole 77/8-78/0 & between railway section MAU AND DULLAHAPUR (U.P).	2X36 Mtr.	534	G R Infraproject limited	NER, Varanasi
12	Fabrication, Supply of Composite Steel Plate Girder "Construction of ROB at CH.-0+527 & existing CH.-202+999 on railway Ch.-936+872 over Lc No-274 between railway station kuranga & okhamadhi"	2x36 Mtr.	424	G R Infraproject limited	WR, Rajkot
13	Fabrication, Supply of Composite Steel Plate Girder @20° degrees skew angle between Kannauj-jasoda station at Rly KM-85/7-8.	2x24. 2x30 Mtr. & 2x36 Mtr	940	G R Infraproject limited	NER, Izzatnagar
14	Fabrication, Supply of Composite Steel Plate Girder "Construction of Roadbed Major (Except Important & Major Steel Girder) & Minor Bridges Track Linking (Excluding Supply of rails and MAIN LINE PSC Sleepers), Civil Engineering Works, S&T Works, ohe, tss & general electrical work in connection with third line between (KM1289/0) ANTRI STATION (including) on Jhansi Division of North Central Railway in the State of Madhya Pradesh and Rajasthan INDIA,"	3X12.2 Mtr.	50	G R Infraproject limited	RVNL Agra/RDSO, Lucknow
15	Fabrication, Supply & Launching of Composite Steel Plate Girder "Construction of Eight Lane Carriageway from (78+800 km to km 115+700) section of Delhi-Vadodra Greenfield Alignment (NH-148N) on EPC mode".	2x36 Mtr.	540	H.G. Infra Engineering Ltd.	NCR, Agra
16	Fabrication, Supply & Launching of Composite Steel Plate Girder @16.9 degrees skew angle span in Delhi-Vadodra Greenfield section.	2X36 Mtr.	420	H.G. Infra Engineering Ltd.	CEIL, Delhi
17	Fabrication, Supply & Launching of Composite Steel Plate Girder 30.00 meter span c/c of bearing @ 0° Skew angle for the project "Construction of Road-Over-Bridge at level crossing no.-57 at Km. 162+850 of NH-15 near Phalodi. Jodhpur Division, NWR.	2x30 Mtr.	255	IRCON Internationl Ltd	NWR Jodhpur
18	Fabrication, Supply & Launching of Steel Composite plate girder @0° degrees skew angle span in JHS-MKP section of Prayagraj.	4x18 Mtr. +2x30 Mtr.	400	Balabharti Infra structure Pvt. Ltd.	NCR, Banda
19	Fabrication, Supply of Composite Steel Plate Girder Various spans of steel girders in Shamlaji to Motachiloda section under NHDP-Phase(V), Package-VI, in the state of Gujrat.	6x36+ 1x18+2x15 Mtr.	1200	Chetak Enterprises Ltd.	NWR JAIPUR, RDSO

20	Fabrication, Supply & Launching of Composite Steel Plate Girder (Fish Belly Type) 54.360 Meter Span c/c of Bearing @ 0° Skew angle for the project "CONSTRUCTION OF 4 LANE ROB SPAN 2x55.00m. C/C (Two Span Only) (FISH VALLEY) 1x4.5x3.3m. One Side LHS in Lieu of L-Xing no. -23A at Km. 28/3-4 on Delhi Rewari Section at Gurgaon, Delhi Division, Shakurbasti (SSB)".	2X3x55 Mtr.	600	Kisan Construction Company, Hisar	NR, SSB, Delhi
21	Supply, Fabrication, Painting, Transportation Construction of 4- lane Road Over Bridge (ROB) at Km. 415/4-5 and Km. 233+435 on SH-60 Km. 159 (near per pahadi) to SH-70 Km. 110 (Rahman gate) via Baliya - Ramsa bas (MDR-220) Didwana Rajasthan (Degana - Ratangarh section near Didwana)	2x36 Mtr.	334	M/s RC Patel Unjha, Gujarat	PWD, Didwana
22	Fabrication, Supply of Composite Steel Plate Girder "Construction of ROB No. 177,193 & 203 on at CH:-64255,68862 & 71893 & ROB No:- 203 Between Alirajpur-Jobat State Highway for Crossing of new BG Line Between chhotaudepur-Dhar in Connection With New BG line Between CTD-DHAR.	1x5x30 Mtr.	110	M/s RC Patel Unjha, Gujarat	WCR, VADODRA
23	Fabrication, Supply of Composite Steel Plate Girder "Construction of Road Over Bridge (ROB) Involving Span (1x30.0m) of Steel Composite Girders in Lieu of Level Crossing No- B-109 at KM-145/9 Between Samdari-Bhiladi Section of Jodhpur Division of North Western Railway.	1X30.0 Mtr.	150	M/S SONA BUILDERS(RC PATEL (JV)	NWR, Jodhpur
24	Fabrication, Supply of Composite Steel Plate Girder Construction of Road Over Bridge (ROB) Involving Span Proposed (1x30.0 m+2x18.0 m) Composite Girder at CH:-162343.00 KM 162.343 (CHHATA TO BIAORA ROAD")	1X30+2X18 Mtr.	300	M/s Vishnu Prakash R Punglia Limited Jodhpur	WCR, KOTA
25	Supply, Fabrication, Painting, Transportation Composite Steel Plate Girder 01x36.0m Span in lieu of LC-175, Dausa. "Construction of ROB on LC No. 175 Dausa & Bhakri station in Rewari-Jaipur section as per Approved GAD."	1x36 Mtr.	120	Modi Groups	NWR, Jaipur
26	Fabrication, Supply & Launching of Composite Steel Plate Girder" Construction of various ROB's & other bridges between km120 to km148 of Rasisar-Deogarh section of NH754K as a part of Amritsar- Jamnagar economic corridor in the state of Rajasthan."	4x7X30 + 6X7x36 Mtr.	2200	NKC Projects Pvt. Ltd.	NWR, Jodhpur
27	Fabrication, Supply & Launching of Composite Steel Plate Girder, Construction of ROB at Railway KM. 72/722.5 (Road CH:-122+395) Between Osian Bhimkor Station on Jodhpur-Jaisalmer of Raigarh Deogarh Section of NH-754K in the Rajasthan Under Bharatmala Pariyojana (Phase-1) (AJ/RD-Package-5)	2x30.0 Mtr.	350	NKC Projects Pvt. Ltd.	CEIL, Delhi
28	Fabrication, Supply & Launching of Composite Steel Plate Girder of 04X18.00 m +01X24.0m+2X36.0m Span Bow String Girder as per RDSO Drawing for Your Project in lieu of LC-292 & 293, near Balotra in state of Rajasthan.	4X18, 1X24 & 2X36Mtr	1260	Rajendra Singh Bhamboo Infra Private Limited	NWR, Jodhpur
29	Supply, Fabrication, painting, Transportation & Erection of 06x36 Mtr. Span steel Girder for your Ujjain-Garoth Pkg-1 Road project.	6x36 Mtr.	1050	GHV India Pvt Ltd	Western Railway/NHAI, Ujjain

30	Supply, Fabrication, painting, Transportation & Erection of 06x36 Mtr. Span steel Girder for your Gagariya-Bakhasar Road project	2x36 + 4x24 Mtr.	700	GHV India Pvt Ltd	NWR, Jaipur
31	Fabrication, Supply of 62 Mtr & 42 Mtr Span of Bow String Girder as per RDSO Drawing for Project in lieu of LC-292 & 293, Near Balotra in state of Rajasthan.	1X62 Mtr. & 1X42 Mtr.	800	Rajendra Singh Bhamboo Infra Private Limited	NWR, PWD Jodhpur & RDSO
32	Supply, Fabrication, Painting, Transportation Construction of Road Over Bridge (ROB) 3x30.0m Span of Steel Composite Girders at the Intersecting of Ganeshguri over Bishnu Rabha flyover connecting GNB Road & RP Road at Guwahati."	3x30 Mtr.	190	Shree Gautam Construction Co. Ltd.	PWD, Assam
33	Fabrication, Supply, Launching of steel Girder for the ROB Project at Chumahla(LC-32), Rajasthan and Shamgarh(LC-46), Madhya Pradesh.	1x36, 1x24 & 1x18 Mtr.	530	Shri Ram Kripa Constructions	WCR KOTA
34	Fabrication, Supply & Launching of Composite Steel Plate Girder "Construction of elevated road from sodala tri junction to LIC office near AMBEDKAR CIRCLE Jaipur"	2x21 Mtr.	135	SIMPLEX INFRASTRUCTURE LIMITED	JDA JAIPUR
35	Fabrication, Supply of Composite Steel Plate Girder, "Construction of ROB on LC No.-57 in Samdari-Bhildi section of Jodhpur Division in North Western Railway in the state of Rajasthan".	1x36 Mtr.	170	Sona Builders-R.C Patel (JV)	NWR, Jodhpur
36	Supply, Fabrication, painting, Transportation & Erection of 01x50.00 Mtr. + 03x 35.00 Mtr. Span steel Girder for our Jhotwara ROB Project in Jaipur, Rajasthan.	1x50 & 3x35 Mtr.	750	TRG Industries Pvt. Ltd	JDA,NWR Jaipur
37	Fabrication & Supply of Steel Plate Girders for your project Construction of New BG line between Mangliya Gaon -Budni, Madhya Pradesh.	5x24.4+5x30.5	700	Sri Raja Rajeshwari Constructions India Pvt Ltd	WCR,Bhopal
38	' Fabrication of Composite Steel Plate Girder 01x36.0m Span For the project of Construction of 2 Lane Railway Over Bridge In Lieu Of LC-246 At Railway KM.1214/10-12 At Kota-Mathura Section In Between Bharatpur-Dhormui Jhaghina Railway Station On (Delhi Mumbai Railway Line)"	01X36 & 02X18 MTR	330	BalaBharti Infrastructure Pvt. Ltd., Jaipur	(FIU KOTA)
39	Fabrication of Composite Steel Plate Girder 01x36.0m Span 15.8577 °skew angle as per RDSO drawing RDSO/B11775 Series For the prouject of construction of ROD on Suroth To Lalsar MDR-217 (Block Section Hindaun City – Fatehsinghpura LC-208) in Distt. Karauli at Railway KM. 11490.73)	01X36 MTR	180	BalaBharti Infrastructure Pvt. Ltd., Jaipur	(FIU KOTA)
40	Construction of 2- Lane ROB in Lieu of LC NO.407B at Km 1205/06-08 having TVU-133436 DTD 18.06.19 on Jhansi-Gwalior section between Antri-Sandalpur station on MDR with Bowstring Girdrer 1x54.0 Mtr span of Jhans division.	1X54MTR	400	Hindustan steel Works Construction Limited	North Central Railway (NCR), Jhansi.
41	Fabrication of Composite Steel Plate Girder 03x36.0m Span For the project of Construction of ROB in Nagda Kota rail section in sharing cost LC No.- 3 Nagda Kota section Provision of 2 lane road over bridge (ROB) on cost sharing basis lieu of LC No.-3 (TVU= 191766) at KM 703/12-14 between NAD- RLK stations on cost sharing basis"	3X36MTR	450	(Darsh Earthcon Private Limited)	(WCR, Kota)

Work In Hand

Sr. No.	Name of the Project	Site Location	No. of Span X No of Girder X Span Length	Total Wt. (MT)
1	BIPL LC -208	Bharatpur	1x6x36	175
2	BIPL LC -211	Bharatpur	1x5x30+2x5x18	227
3	SRRC,BHOPAL	Bhopal	22x2x24.4	1074
4	SRRC Pathway	Bhopal	22x2x24.4 + Design Pathway 10 Span	154
5	SIPL-Nanded (Temp Structure)	Nanded	1X54	341
6	HG -Bilaspur	Bilaspur	14x2x33.5	1597
7	HG -Bilaspur Pathway	Bilaspur	14x2x33.5	100
8	HG -Dhule	Dhule	3x45.7 OWG	439
9	JDA - Jaipur	Jaipur	29x2x24.4+1x5x24+4x2x18.3+1x5x18	1861
10	JDA - Jaipur	Jaipur	2x3x24	132
11	GHV-Surat	Surat	1x9x36	247
12	PRL-Phulera	Phulera-jaipur	1X5X35.88+ 1X5X30.635	370
13	GHV-Surat	Surat	1X66 OWG	450
14	HG Gaya	Gaya	2x2x24.4 + 8x2x18.3	337
15	RP Infra(Ch. 1+046)	Jhansi	90x2x18.3	4500
16	RP Infra(Ch. 1+046)	Jhansi	2x7x36 + 2x7x24	350
17	RP Infra(Ch. 17+735)	Jhansi	4x7x24 + 2x7x36	880
18	RP Infra(Ch. 25+792)	Jhansi	2x7x44 + 2x7x24	825
19	SRRC	Bhopal	1x8x36	240
20	KRC Infra	Rajasthan & M.P.	18.3, 24.4, 30.5	2300
21	JCC	Bhilwara	45.7, 61	700
22	Jhajariya	Banaras	1x6x24+2x6x36	450
23	RKSCPL	Bihar	1x5x36	155