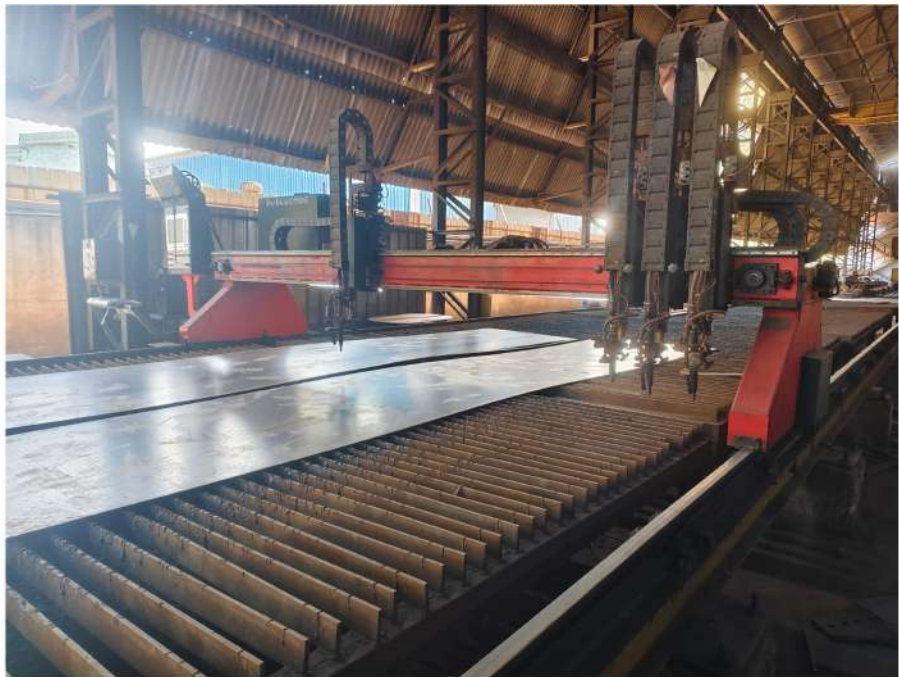
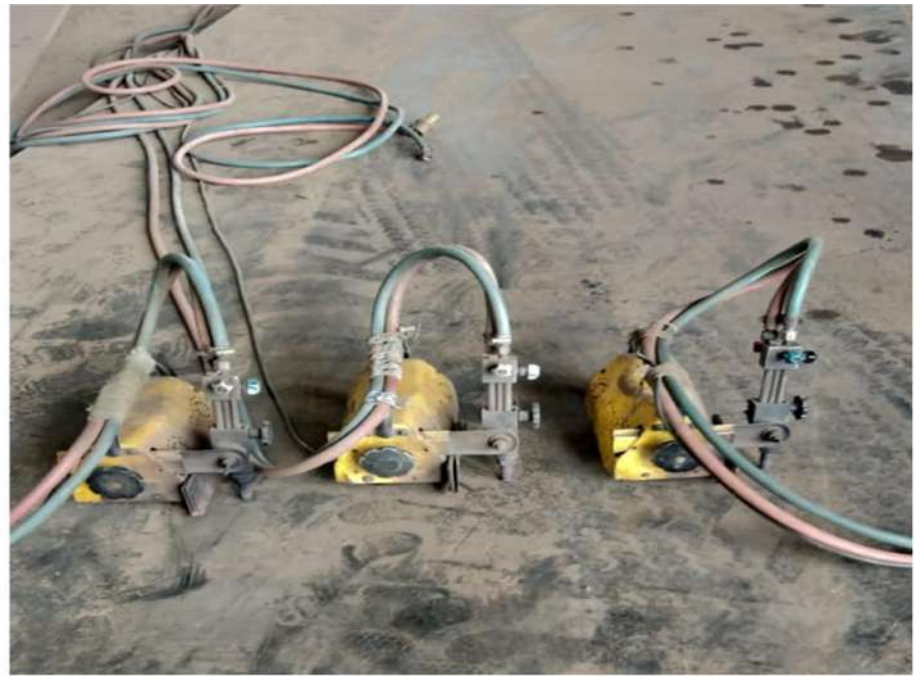


Fabrication Units (for each unit)	Address	M/s. Bridge Track & Tower Pvt Ltd, Plot No. 403 to 407 & 413 to 415 Sector – A, Urla Industrial Area, Raipur 492003 (CG)
	Facilities including details of machinery & Plats as applicable (Brief description and photographs)	❖ Template layout area 1000 Sq. Mtr.  ❖ <u>Fabrication shop</u> CNC Cutting Machine – 2 Nos The CNC cutting machine is utilized for high-precision cutting of MS plates with complex profiles. It ensures uniformity, unit) (Brief description and Photographs) repeatability, and reduced material wastage. This machine is ideal for producing intricate components used in bridge fabrication as per approved drawings. 

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.



CNC Drilling Machine – 2 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.



Radial Drilling Machine – 5 Nos

The Radial Drill machine is utilized for high-precision Drilling of Girder Components. It ensures uniformity, unit) (Brief description and Photographs) This machine is ideal for producing intricate components used in bridge fabrication as per approved drawings.



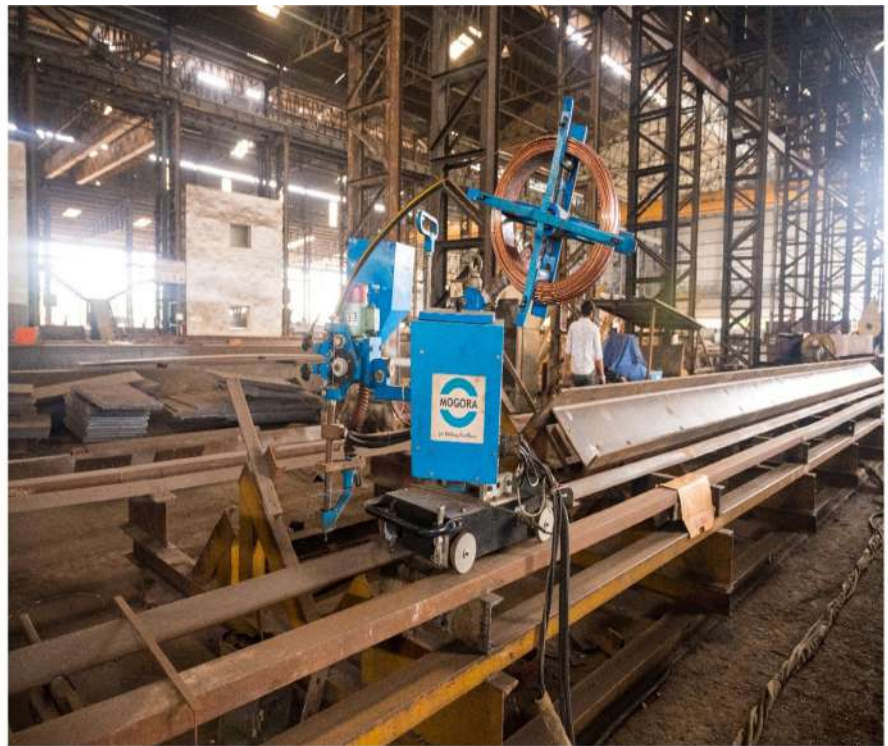
Magnetic Core Cutting Machine - 15 Nos

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.



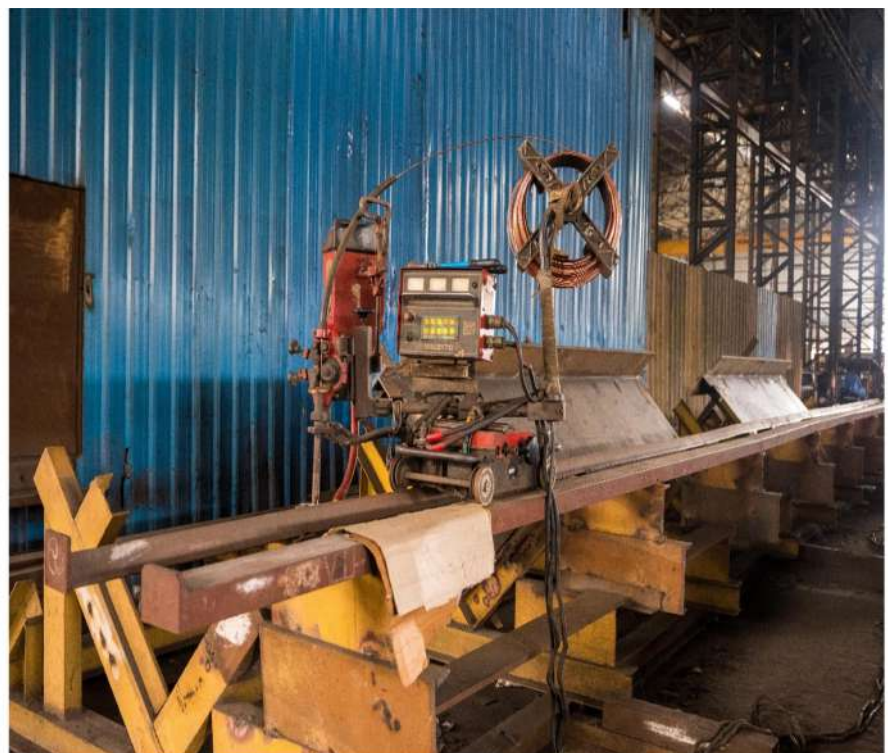
MOGORA Automatic Beam Welding Machine

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.



SAW Welding Machine - 3 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



MIG Welding Machine - 25 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.



Straightening Machine

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



End Milling Machine

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.



Blasting shop

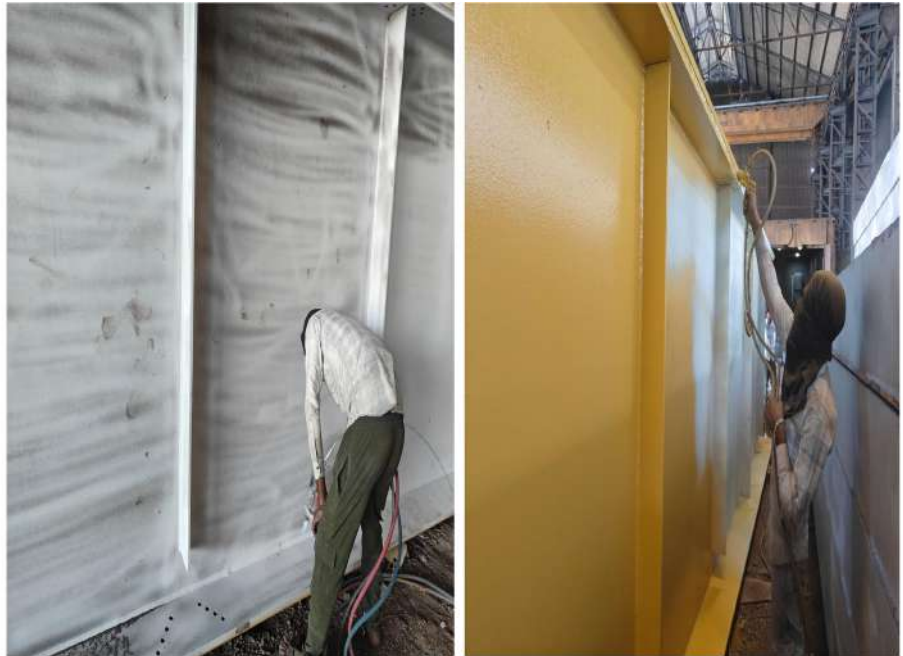
A dedicated blasting facility used for surface preparation of steel components. Grit/shot blasting removes rust, mill scale, oil, and contaminants to achieve the required surface cleanliness before metallizing or painting, ensuring proper coating adhesion.



Metalizing & Painting shop

Metalizing:- Equipped for thermal spray metallizing processes (such as zinc/aluminium coating) to protect steel surfaces from corrosion. Metallizing enhances durability and extends service life of steel bridge components, especially in aggressive environments.

Painting:- 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.



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.



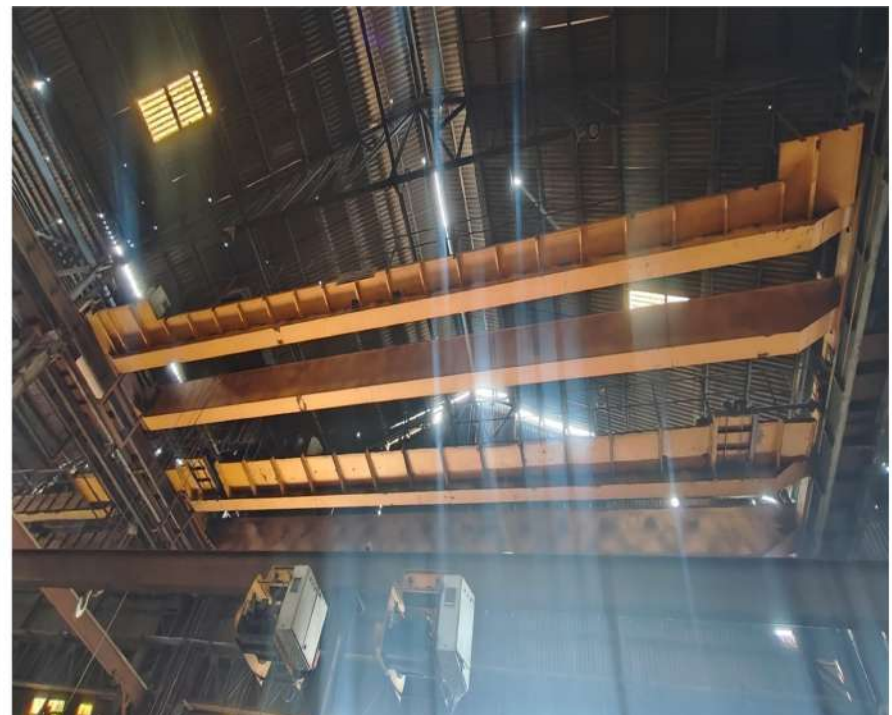
Stacking Area

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.



Overhead Lifting Cranes - 6 Nos

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.



Hydra - 2 Nos

The Farana 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.



Details of RDSO approval (Item Name & Item No. for which approval)

- Registration ID – **CBS/G/Reg/Bridge Track & Tower dated 29/04/2026.**
- Annual Production capacity – **12000 MT (PA).**
- Last quality audit done on – **26/03/2026.**
- Next quality audit done on – **25/03/2031.**

Firm's Registration details (under the companies Act/The Micro, Small and Medium Enterprises Development Act)

Medium Scale under Registration No. **UDYAM-CG-14-0003274**

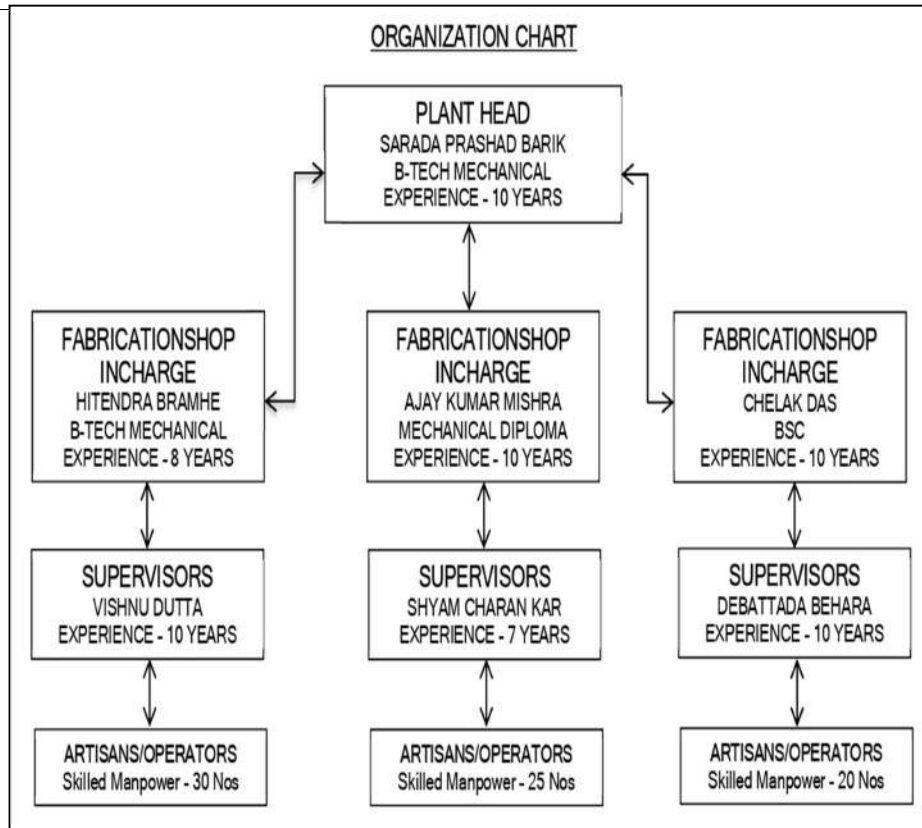
Factory License details

License No.:- **9037/9037/G-FAB/RPR/2m(i) dated 27/11/2025 valid up to 31/12/2030.**

ISO 9001:2015 Certification

- Certifying body – **BUREAU OF INDIAN STANDARDS**
- Certification No. **ERO/QMS/L-2025129155 dated 09/06/2026 valid up to 01/06/2029.**
- Last date of surveillance audit : 18th May 2026 to 20th May 2026
- Last date of internal audit with details of compliance: 12th March 2026

Organization chart (as per given template qualification and experience details (in brief)



S. No.	Name	Role	Qualification	Experience
1	SARADA PRASHAD BARIK	PLANT HEAD	B-TECH MECHANICAL	10 Years
2	HITENDRA BRAMHE	FABRICATIONSHOP INCHARGE	B-TECH MECHANICAL	8 Years
3	AJAY KUMAR MISHRA	FABRICATIONSHOP INCHARGE	MECHANICAL DIPLOMA	10 Years
4	CHELAK DAS	FABRICATIONSHOP INCHARGE	BSC	10 Years
5	VISHNU DUTTA	SUPERVISORS	Graduate	10 Years
6	SHYAM CHARAN KAR	SUPERVISORS	Graduate	7 Years
7	DEBATTADA BEHARA	SUPERVISORS	Graduate	10 Years

Details of testing facilities
 I. Physical, Chemical and Mechanical.
 II. DPT
 III. UT/PAUT/RT

MOU with NABL approved lab

1. Mechanical, Physical, Chemical UT/RT – MOU with **M/s Shabri Enterprises, Bhilai**
2. Physical & Chemical - MOU with **M/s Raipur Metallurgical Lab Private Limited.**
3. DPT & UT – In House.
4. PAUT & RT - MOU with **M/s Eagle Vision NDT Pvt Ltd.**

Mandatory approvals

NABL/ASNT Certificate enclosed.

Artisans-involved in cutting, drilling, welding, blasting, metalizing and painting etc.

S. No.	Name of Artiance	Qualification	Experience	Certification / Training / Refresher
1	CHELAK DAS (Incharge)	BSC	10 Years	Certification
2	VISHNU DUTTA	Graduate	10 Years	Supervisors
3	Dewanand Thakur	Graduate	3 Years	Training
4	Narendra Sahu	Graduate	3 Years	Training
5	Inderjeet Singh	Higher Secondary		Certification

	Power demand & Installed power supply	Electricity Connection 750 KVA Back up DG Set 200 KVA
	Details of executed Work/Supplies in last 5 years (in Nos. of Spans/Tonnage/Nos)	77 Span / 12460 Mt
	Work in hand (in Nos. of Spans/tonnage/Nos)	2 Span / 350 Mt

PLANT & MACHINERY DETAILS FOR BRIDGE GIRDER FABRICATION

SL NO	NAME	CAPACITY	MAKE	QUANTITY	UNIT	REMARK
1	CNC CUTTING MACHINE	100 MM (4000X25000 MM)	ADOR	1	Nos	
2	CNC CUTTING MACHINE	100 MM (3000X13000 MM)	SYSTEM ENGINEERING	1	Nos	
3	PUG CUTTING MACHINE	0-100mm	EAGLE	5	Nos	
4	HAND CUTTING TORCH	0-100mm	KAKKAR	7	Set	
5	CNC DRILLING MACHINE	100 MM	YANTRA	1	Nos	
6	CNC DRILLING MACHINE	100 MM	SCM	1	Nos	
7	RADIAL DRILL MACHINE	100 MM	ENERGY	1	Nos	
8	RADIAL DRILL MACHINE	50 MM	PRAKASH	2	Nos	
9	RADIAL DRILL MACHINE	25 MM	PRAKASH	2	Nos	
10	MANGET DRILL MACHINE	25 MM	SKILL/POSISTRON	15	Nos	
11	AUTOMATIC SAW	400 AMP	MOGORA	1	Nos	
12	SAW WELDING MACHINE	1980AMP/65V	ARC TECH	1	Nos	
13	SAW WELDING MACHINE	400 AMP	ADOR	2	Nos	
14	ARC WELDING MACHINE	400 AMP /100V	YUWA	7	Set	
15	MIG WELDING MACHINE	600 AMP	ADOR	5	Nos	
16	MIG WELDING MACHINE	400 AMP	YUWA	9	Nos	
17	MIG WELDING MACHINE	400 AMP	PANASONIC	11	Nos	
18	CHIPPING MACHINE		LOCAL	5	NOS	
19	STUD WELDING MACHINE	400 MT	BAGGA- MACHINERY	1	Nos	
20	STUD WELDING MACHINE	400 MT	ARC TECH	1	Nos	
21	PLATE BENDING MACHINE	Up to 50 MM thick	Plate Roll IND.JSSAPUR(W.B)	1	Nos	
22	MILLING MACHINE	50 MM	MARUTI	1	Nos	
23	EOTCRANE	20 MT	PIONEER	2	Nos	
24	EOTCRANE	20 MT	SAFEX	2	Nos	
25	EOTCRANE	20 MT	JASO	2	Nos	
26	HYDRA	14 MT	ESCOART	1	Nos	
27	HYDRA	11 MT	STANDARD	1	Nos	
28	GRINDER	AG4	BOSCH	5	Nos	
29	GRINDER	AG7	BOSCH	5	Nos	
30	ANGLE GRINDER	AG4	BOSCH	5	Nos	
31	SHOT BLASTING MACHINE/GRIT BLASTING MACHINE/SAND BLASTING MACHINE			2	SET	
32	METALIZING GUNS		IMC JODHPUR	4	NOS	
33	AIR COMPRESSOR	7.5 BAR	ATLASCORPCO	2	Nos	
34	DC SET	200 KVA	KILOSKAR	1	Nos	
35	UNIVERSAL TESTING MACHINE	1000 KN	FIE	1	Nos	
36	IMPACT TESTING MACHINE	300 J(CHARPY)	FIE	1	Nos	
37	WELDING GAUGE	60 ° LIASST COUNT:0.5°	KRISTEEL	1	Nos	
38	SURFACE PROFILE GAUGE	0 -1.00 MM	MIKRONIX	3	Nos	
39	STEEL TAPE	0 TO 15000 MM	FREEMANS	2	Nos	
40	STEEL TAPE	0 TO 5000 MM	FREEMANS	5	Nos	
41	VERNIER CALIPER	0- 300 MM	KRISTEEL	3	Nos	
42	VERNIER CALIPER (DIGITAL)	0- 300 MM	Mitutoyo	1	Nos	
43	STEEL SCALE	0- 300 MM	KRISTEEL	5	Nos	
44	STEEL SCALE	0-600 MM	Kristeel	2	Nos	
45	TORQUE WRENCH	135 -675 NM	GRIPHOLD	2	Nos	
46	TORQUE WRENCH	540 -1380 NM	GRIPHOLD	2	Nos	
47	FEELER GAUGE	0.03 - 1MM	LEBRO TECH	5	Nos	
48	COATING THICKNESS GAUGE(ELCOMETER)	0-2000 PM	ELECOAT	4	Nos	
49	ULTRA SONIC MACHINE	100 MM	DIGI SCAN	1	Nos	
50	AUTO LEVEL	0-300 FT WORK ,360 DEGREE,1200	LEICA	2	Nos	



भारत सरकार - रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ - 226 011
EPBX (0522) 2451200
Fax (0522) 2468500

Government of India-Ministry of Railways
Research Designs & Standards Organisation
Lucknow - 226 011
DID (0522) 2450115
DID (0522) 2465310



No: CBS/G/Reg/Bridge Track And Tower

Date: As signed

M/s. BRIDGE TRACK AND TOWER PRIVATE LIMITED

Email:- sales@btnti.com

Office Address	Work address
18- R N Mukherjee Road, 6 th Floor Kolkata, West Bengal-700001, India	Plot No 403-407, 413-415, Sector-A, Urla Industrial Area Raipur, Chhattisgarh-492003, India

Sub: Quality Audit for fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A (Item ID 3100425 & Sub Item ID 3100425002).

1. Quality Audit of M/s. Bridge Track And Tower Private Limited conducted successfully on 26.03.2026 at their work address at Plot No 403-407, 413-415, Sector-A, Urla Industrial Area Raipur, Chhattisgarh-492003, India for manufacture and supply of following item-

SN	Item	Specification
(i)	Fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A (Item ID 3100425 & Sub Item ID 3100425002)	As mentioned in STR No. BS-S-7.5.3.1-4 (Version 3.0)

2. Next Quality Audit: to be completed before five years i.e. 25.03.2031.

Digitally Signed by Subhash
Chandra (Subhash Chandra)
Date: 29-04-2026
Reason: Approved

Copy to : All concerned as per Mailing list enclosed:

MAILING LIST

I. Chief Bridge Engineer

1. Central Railway, Mumbai CST - 400 001
2. Eastern Railway, Fairlie Place, Kolkata-700 001
3. Northern Railway, Baroda House, New Delhi-110 001.
4. N.E.Railway, Gorakhpur-273 012
5. Southern Railway, Park Town, Chennai-600 003
6. S.C.Railway, Rail Nilayam, Secunderabad-500 371
7. Western Railway, Churchgate, Mumbai-400 020.
8. South Eastern Railway, Garden Reach, Kolkata-700 043
9. N.F.Railway, Maligaon, Guwahati – 781 011
10. East Central Railway, Hajipur – 844 101
11. East Coast Railway, Bhubaneswar – 364 001
12. North Central Railway, HQ office, Subedarganj, Block-Bhagirathi, Prayagraj – 211 015
13. North Western Railway, Jaipur – 755 001
14. South East Central Railway, Bilaspur-495 004
15. South Western Railway, Hubli – 580 023
16. West Central Railway, Jabalpur – 482 001

II.The Chief Administrative Officer (Const.)

1. Central Railway, New Administrative Office Building, 6th Floor, D.N. Road, Mumbai CST-400001
2. CAO(I), Eastern Railway, 4th Floor, New Koilaghat Building, Strand Road, Kolkata- 700001
3. CAO(II), Eastern Railway, 4th Floor, New Koilaghat Building, Strand Road, Kolkata- 700001
4. Northern Railway, Kashmere Gate, Delhi – 110 001
5. USBRL Project, Opp. R.R.B., Jammu Tawi - 180013
6. North Eastern Railway, Gorakhpur – 273012.
7. Southern Railway, Egmore, Chennai – 600 003
8. West Central Railway, Jabalpur - 482001
9. South Western Railway, 18, Millar Road, Bangalore – 560 046
10. South Central Railway, Rail Nilayam, Secunderabad – 500371
11. South Eastern Railway, Garden Reach, Kolkata – 700043
12. East Coast Railway, Chandrashekharpur– 751023, Bhubaneswar
13. Western Railway, Churchgate-400020
14. CAO(North) , East Central Railway, Mahendrugat, Patna- 80004
15. CAO(South) , East Central Railway, Mahendrugat, Patna - 800004
16. North Western Railway, Near Railway Station, Jaipur-302001
17. South East Central Railway, Bilaspur - 495004 (Chhattisgarh)
18. North Central Railway, HQ office, Subedarganj, Block-Bhagirathi, Prayagraj – 211 015
19. CAO(I), N.F. Railway, Maligaon Guwahati – 781001
20. CAO(II), N.F. Railway, Maligaon, Guwahati – 781001

III.Chairman-cum-Managing Directors

1. MD, RITES Ltd., RITES BHAWAN. No. 1, Sector-29, Gurgaon-122001 (Haryana)
2. MD, IRCON International Ltd., C-4, District Centre, Saket, New Delhi-110017
3. CMD/ Konkan Railway Corporation Ltd., BelapurBhawan, Plot No. 6, Sector 11, CBD, Belapur, New Mumbai-400614
4. MD, RVNL, August Plot No. 25, 1st Floor, August KrantiBhawan, Bhikaji Cama Palace, R.K. Puram, New Delhi- 110066
5. MD, Dedicated Freight Corridor Corporation of India Ltd., Sth Floor, PragatiMaidan, Metro Station Building Complex, New Delhi-110001



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

MSME
सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE

Our small hands to
make you LARGE



TYPE OF ENTERPRISE	MEDIUM	MANUFACTURING																				
UDYAM REGISTRATION NUMBER	UDYAM-CG-14-0003274																					
NAME OF ENTERPRISE	M/S BRIDGE TRACK & TOWER PRIVATE LIMITED																					
SOCIAL CATEGORY OF ENTREPRENEUR	General																					
NAME OF UNITS	<table border="1"> <thead> <tr> <th>SNo.</th> <th>Udyog Aadhaar Memorandum</th> <th>Units Name</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>BRIDGE TRACK & TOWER PVT. LTD(F&G DIV)</td> </tr> <tr> <td>2</td> <td>CG14B0000878</td> <td>BRIDGE TRACK & TOWER PRIVATE LIMITED</td> </tr> <tr> <td>3</td> <td></td> <td>BRIDGE TRACK AND TOWER PVT LTD</td> </tr> </tbody> </table>		SNo.	Udyog Aadhaar Memorandum	Units Name	1		BRIDGE TRACK & TOWER PVT. LTD(F&G DIV)	2	CG14B0000878	BRIDGE TRACK & TOWER PRIVATE LIMITED	3		BRIDGE TRACK AND TOWER PVT LTD								
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OFFICIAL ADDRESS OF ENTERPRISE	<table border="1"> <thead> <tr> <th>Flat/Door/Block No.</th> <th>PLOT NO</th> <th>Name of Premises/ Building</th> <th>391-A,B, 392-A,B</th> </tr> </thead> <tbody> <tr> <td>Village/Town</td> <td>URLA INDUSTRIAL AREA</td> <td>Block</td> <td>DHARSHIWA</td> </tr> <tr> <td>Road/Street/Lane</td> <td>SECTOR-A</td> <td>City</td> <td>RAIPUR</td> </tr> <tr> <td>State</td> <td>CHHATTISGARH</td> <td>District</td> <td>RAIPUR, Pin 492003</td> </tr> <tr> <td>Mobils</td> <td>9329575006</td> <td>Email:</td> <td>pcc@btatl.com</td> </tr> </tbody> </table>		Flat/Door/Block No.	PLOT NO	Name of Premises/ Building	391-A,B, 392-A,B	Village/Town	URLA INDUSTRIAL AREA	Block	DHARSHIWA	Road/Street/Lane	SECTOR-A	City	RAIPUR	State	CHHATTISGARH	District	RAIPUR, Pin 492003	Mobils	9329575006	Email:	pcc@btatl.com
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Mobils	9329575006	Email:	pcc@btatl.com																			
DATE OF INCORPORATION/REGISTRATION OF ENTERPRISE	06/06/1985																					
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	01/07/1986																					
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1"> <thead> <tr> <th>SNo.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>33 - Other manufacturing</td> <td>3290 - Other manufacturing n.e.c.</td> <td>32909 - Manufacture of other articles n.e.c.</td> <td>Manufactu</td> </tr> </tbody> </table>		SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activit	1	33 - Other manufacturing	3290 - Other manufacturing n.e.c.	32909 - Manufacture of other articles n.e.c.	Manufactu										
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DATE OF UDYAM REGISTRATION	11/12/2020																					

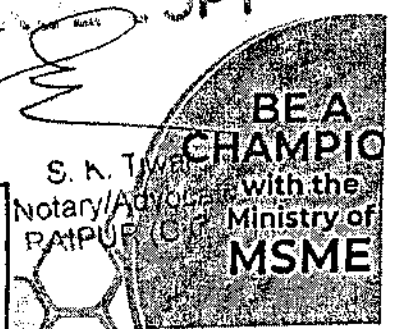
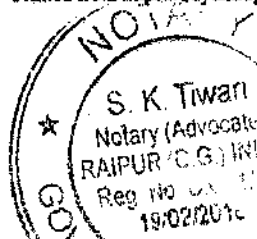
Disclaimer: This is computer generated statement, no signature required.
Printed from <https://udyamregistration.gov.in>

For any assistance, you may contact:

1. DIC RAIPUR
2. MSME-DI RAIPUR

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भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises



Udyam Registration Number : UDYAM-CG-14-0903274

Type of Enterprise	MEDIUM	Major Activity	Manufacturing
Type of Organisation	Private Limited Company	Name of Enterprise	M/S BRIDGE TRACK & TOWER PRIVATE LIMITED
Owner Name	M/S BRIDGE TRACK & TOWER PRIVATE LIMITED	PAN	AABCM9785C
ITR for Previous Year	Yes	ITR Type	ITR - 3, 5, 6
Do you have GSTIN	Yes	Mobile No.	9329575006
Email Id	pnc@btnti.com	Social Category	General
Gender	Male	Specially Abled(DIVYANG)	No
Date of Incorporation	06/06/1985	Date of Commencement of Production/Business	01/07/1986

Bank Details

Bank Name	STATE BANK OF INDIA
IFS Code	SBIN0009532
Bank Account Number	10143556153

Employment Details

Male	35
Female	10
Other	0
Total	45

Investment in Plant and Machinery OR Equipment (in Rs.)

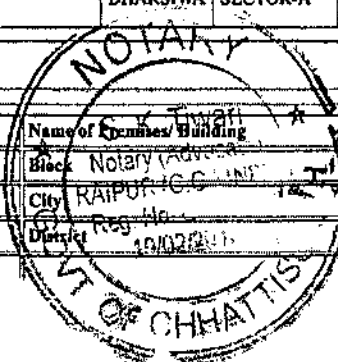
Written Down Value (WDV) as on 31st March of the Previous Year 2018-19 (A)	53179365
Exclusion of cost of Pollution Control, Research & Development and Industrial Safety Devices during 2018-19	0
Net Investment in Plant and Machinery OR Equipment[(A)-(B)]	53179365
Total Turnover (A) during 2018-19	999863518
Export Turnover (B) during 2018-19	237654
Net Turnover [(A)-(B)]	999625864

Unit(s) Details

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	District
1	BRIDGE TRACK & TOWER PRIVATE LIMITED	Plot No 369, 370, 39	Sector - A	Urla		Urla Industrial Area	Raipur	492003	CHHATTISGARH	RAIPUR
2	BRIDGE TRACK AND TOWER PVT LTD	PLOT NO.10&11	SHED NO.2	URLA INDUSTRIAL AREA	DHARSIWA	SECTOR-A	RAIPUR	492003	CHHATTISGARH	RAIPUR
3	BRIDGE TRACK & TOWER PVT. LTD(F&G DIV)	PLOT NO 430-407 &	413-415	URLA INDUSTRIAL AREA	DHARSIWA	SECTOR-A	RAIPUR	492003	CHHATTISGARH	RAIPUR

Official address of Enterprise

Flat/Door/Block No.	PLOT NO 369,370,	Name of Premises/ Building	391-A,B,392-A,B
Village/Town	URLA INDUSTRIAL AREA	Block	DHARSIWA
Road/Street/Lane	SECTOR-A	City	RAIPUR
State	CHHATTISGARH	District	RAIPUR



Mobile

9329575006

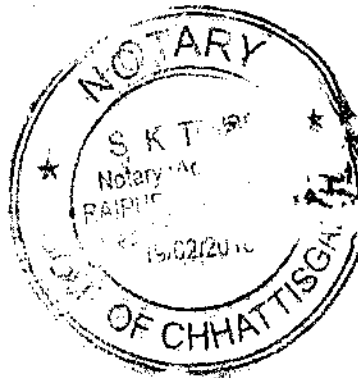
Email:

pnc@bpti.com

National Industry Classification Code(S)

SNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity
1	32 - Other manufacturing	3290 - Other manufacturing n.e.c.	32909 - Manufacture of other articles n.e.c.	Manufacturing

Are you interested to get registered on Government e-Market (GeM) Portal	Yes
Are you interested to get registered on TReDS Portals(one or more)	No
DIC	RAIPUR
MSME-DI	RAIPUR
Date of Udyam Registration	11/12/2020



TRUE-COPY

S. K. Tiwari
Notary/Advocate
RAIPUR (C.G.)

GOVERNMENT OF CHHATTISGARH



LICENCE TO WORK A FACTORY

(Form No. 3 prescribed under Rule 5 of C.G. Factories Rules 1962)

Licence No. :9037/9037/G-FAB/RPR/2m(i)

(Mention This Number invariably in all correspondences with this office)

Fees Paid Rs. :Rs. 540500

E-Challan No.	Amount	Date
66161125004137	540500	27/11/2025

Licence is hereby granted to **SHRI RAJESH CHUREWAL** occupier of **BRIDGE TRACK & TOWER PVT. LTD. (FABRICATION & GALVANIZING DIVISION)** located at Plot No.- 403 to 407 & 413 To 415, Sector-A, Urla Industrial Area, Raipur, District **RAIPUR**

(Subject to the provisions of the Factories Act, 1948 and the rules made there under and the conditions annexed here with)

Valid only for the premises at the above location (as per the plans approved under the Factories Act and Rules) for use as a factory employing not more than **250** (in words **Two Hundred and Fifty Only**) / 0 (**Zero Only** - workers on any one day during the year and having installed motive power

not exceeding 1000 Horse Power (in words **One Thousand Only**) where the manufacturing process of **FABRICATION OF STEEL & RAILWAY TRACKS FITTING** will be carried by him. This licence shall remain in force till the 31st day of December, 2026-2030

Excess Fees: 300

Place : **RAIPUR**

Date : 27/11/2025



Note: The authenticity of this certificate be verified at www.shramevjayate.cg.gov.in

(This licence shall be framed and exhibited in the factory and shall be made available to the factory Inspector on demand)

(1) Application for renewal of licence; in the prescribed form (form No. 4 as incorporated in the C.G. Factories Rules, 1962) accompanied with the Original challan for adequate fees, shall be made on or before the first day of December of the preceding year. For late submission of the application 25% of the scheduled licence fee shall be paid in addition.

Note: For calculating the maximum number of workers to be employed on any day during the year the total number of workers (in all shifts) employed on that day and the workers employed through all agencies also included in this total shall be taken.

(2) All fees shall be deposited under the following head of account. "0230-Labour and Employment". 104 Receipts is under the Factories Act, 1948" Care shall be taken to reproduce this head correctly on all challan forms and that the seal of the Treasury or the Bank is legibly affixed.

(3) The fee for obtaining a duplicate copy of for effecting any amendment therein is as prescribed in the rules.



भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS

गुणता प्रबंध पद्धति प्रमाणन लाइसेंस

LICENCE FOR THE QUALITY MANAGEMENT SYSTEMS CERTIFICATION

राष्ट्रीय प्रत्यायन प्रमाणन निकाय बोर्ड, नई दिल्ली द्वारा प्रत्यायित
(Accredited by National Accreditation Board for Certification Bodies, New Delhi)

अनुज्ञप्ति संख्या- ईआरओ/क्यूएमएस/एल-2025129155

Licence Number-ERO/QMS/L-2025129155

भारतीय मानक ब्यूरो अधिनियम, 2016 (2016 का 11) द्वारा प्रदत्त शक्तियों के तहत निम्नलिखित को मंजूरी देना है:
/ By virtue of the power conferred on it by, the Bureau of Indian Standards Act, 2016 (11 of 2016), the Bureau hereby grants to:-

ब्रिज ट्रैक एंड टावर प्राइवेट लिमिटेड
(फैब्रिकेशन एवं गैल्वनाइजिंग प्रभाग)

प्लॉट संख्या 403 से 407 एवं 413 से 415,

सेक्टर - A, उरला औद्योगिक क्षेत्र,

जिला - रायपुर, पिन - 492003, छत्तीसगढ़

Bridge Track and Tower Pvt. Ltd.

(Fabrication & Galvanizing Division)

Plot No. 403 to 407 & 413 to 415,

Sector - A, Urla Industrial Area,

Dist - Raipur, PIN - 492003, Chhattisgarh

(जिसे इसमें इसके पश्चात इसे अनुज्ञप्तिधारी कहा गया है) इस अनुसूची में वर्णित विशेष तौर पर उत्पाद एवं/या सेवाओं या प्रक्रियाओं के संबंध में गुणवत्ता प्रबंध पद्धति प्रमाणन के अनुज्ञप्तिधारकों की ब्यूरो की सूची में अनुज्ञप्ति के अनुसार इसी संख्या धारक को अधिकार एवं अनुज्ञप्ति सूचीबद्ध किया जाए। आईएस/आईएसओ 9001:2015 के अनुसार गुणवत्ता प्रबंध प्रणाली के अधीन उक्त किए गये पते पर केवल अनुज्ञप्तिधारक धारक द्वारा ऐसे उत्पाद एवं/या सेवाओं या प्रक्रियाओं को निर्मित किया/उपलब्ध कराया/चलाया जायेगा।

(hereinafter called the Licensee) the right and licence to be listed in the Bureau's list(s) of Licensee of **Quality Management Systems Certification** in respect of the products and/or services or processes particularly described in the schedule hereto, bearing the same number as this licence. Such products and/or services or processes shall be manufactured/provided/carried out by the Licensee at only the address(es) given above, and under the Quality Management Systems in accordance with **IS/ISO 9001 : 2015**

अनुज्ञप्ति उक्त अधिनियम और उनके अधीन नियमों तथा विनियमों के संबंधित उपबंधों की शर्त पर मंजूर प्रमाणन किया गया है तथा उक्त संदर्भित अनुज्ञप्तियों को इसके तहत शामिल किया जाता है, तथा अनुज्ञप्तिधारक उक्त नियमों एवं विनियमों का पालन किए जाने के लिए प्रतिज्ञाबद्ध है।

The licence is granted subject to the relevant provisions of the above Act and the rules and regulations made there under governing the licences referred to above, and the Licensee hereby covenants with the Bureau duly to observe with the said Rules and Regulations

यह अनुज्ञप्ति तारीख 02 जून 2026 से 01 जून 2029 तक विधिमानी रहेगा और विनियमों में यथाविहित पुनः मंजूर प्रमाणन किया जा सकेगा।

This licence shall be valid from **02 June 2026** to **01 June 2029** and may be recertified as prescribed in the Regulations

सन दो हजार छब्बीस के माह के
Signed, Sealed and dated this

9th

दिन हस्ताक्षरित एवं मुहरांकित
day of June Two Thousand and Twenty Six

Dr. Meenakshi Ganesan

उप महानिदेशक

Deputy Director General

भारतीय मानक ब्यूरो

BUREAU OF INDIAN STANDARDS

मुख्यालय: भारतीय मानक ब्यूरो, 77, 78,

ब्लॉक - CP, सेक्टर - V, साई लैक, कोलकाता - 700031

NSIC Building (8th Floor) at Plot No. 77, 78,

Block - CP, Sector - V, Salt Lake, Kolkata - 700031



 भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS			FORM
MANAGEMENT SYSTEMS CERTIFICATION			
TITLE: Audit Report for Stage-I Audit			
DOC: MSC-F6.2-01	ISSUE: 07	DATE: March 2021	PAGE: 1 of 2
Prepared By: MSCD		Approved By: DDG(MSCD)	

AUDIT REPORT FOR STAGE I AUDIT

Part-A General

- Auditor's Name and Designation : Anuj Bhatnagar , External Auditor
- Date(s) of the Audit : 12 March 2026
- Application/ Licensee No. : APP2025129155 IS/ISO : 9001: 2015
- Name & Address of the organization : M/s Bridge Track & Tower Pvt Ltd (Fabrication &Galvanizing Div.),
Plot No 403 to 407 & 413 to 415, Sector - A, Urla Ind Area, Dist-
Raipur, PIN – 492003, Chhattisgarh
- Sites Covered : As above

Part-B Review of client's Management System Documentation

- Product/Service Description : Fabrication of steel bridges girders
(For details, pl see scope)
- Technical Area : Manufacture of structural metal products
- CPA Code : 25.11
- QMS Manual/Apex Doc : i) Title: Quality Manual (BTT/QMS/01)
ii) Issue No. & Date of Issue: 01 & 01-12-2025
iii) Number of Amendments, if any: Nil
- Procedures and other major related Documents: Attach list of mandatory procedures /Other
procedures and records [Annexure –I]

PART-C OTHER INFORMATION RELATED TO SITE

- Understanding of the requirements of the standard
 - Identification of key performance/ Significant aspects: Identified (Ref 4.4.2 of Quality Manual-
Processes)
 - Identification of processes : Identified (Ref 4.4.2 of Quality Manual)
 - Identification of objectives : Identified (6.2 of QMS)
- Confirmation of the information provided in the application:
- Scope of the management system : Please see Annexure –II
(Please attach declaration from Applicant)
- Single site/Multiple site/Locations with remarks : Please see Annexure –III
(Please attach declaration from applicant)
- Time allocation for second stage audit : Please see Annexure- IV
(Use Time scale estimation module)
- Legal and statutory requirements : Please see Annexure – V
(Please attach declaration from applicant)

NOTES: 1) Refer to MSC-G6.2-04 Guideline for Stage-I and Stage-2 audit

2) Refer to MSC-G6.2-01 for QMS, G6.2-05, G6.2-06, G6.2-07, G6.2-08, G6.2-09, G6.2-10 to G6.2-15
Guidelines for time scale estimation for respective schemes or G6.2-02 for Integrated or Combined audits
as relevant

Part-D Implementation of System

- Last Internal audit : Any non-conformity raised during (1) : Yes/No (One round of Internal audit
carried out during 20 and 21 Dec 2025, but it is not adequate– NO PENDING NC.
- Any NC still pending : Yes/ No

 भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS		FORM	
MANAGEMENT SYSTEMS CERTIFICATION			
TITLE: Audit Report for Stage-I Audit			
DOC: MSC-F6.2-01	ISSUE: 07	DATE: March 2021	PAGE: 2 of 2
Prepared By: MSCD		Approved By: DDG(MSCD)	

3. Last Management Review undertaken on : 21-12-2025
4. For audit of Integrated Management Systems, level of integration*: NA
 *level of integration is explained in MSC-G6.2-02
5. Any issues of concern : Yes/No. If Yes, Please see Annexure -VI* (Observations)
 * Note : Attach sheet, if required

Part-E Recommendations and/or Observation/Comments, If Any

- Recommendations regarding documentation adequacy : Adequate / Not Adequate. Few observations have been raised with an advice to take necessary actions (Copy enclosed- Annexures VI)
- Recommendations regarding implementation : Ready for Stage II audit ~~or not ready~~
 (Give reasons if not ready) (subject to submission of Corrective actions on the observations raised)
- Total Time recommended for Stage -II audit : [4] mandays. Draft Schedule and Draft Audit matrix are placed as Annexure VII & VIII
NOTE: Wherever Technical Expert services are utilized along with auditor, expert mandays shall not be part of the audit time. The assessment fee shall be charged only for the audit mandays excluding Technical Expert mandays.
- Whether operations are carried out in shifts : Yes/No
- If yes, whether audit is required to be carried out in other shifts other than general shift: : Yes/No
- If No, give reasons : Firm is operating only in two shifts of 12 h each. Office timings are 1000-2000 hrs
- Recommendations for further action : Firm's QMS document found adequate except few observations. One round of Internal audit (which is not adequate) and Management review meeting have also been carried out. However, recommended for Stage II Audit subject to submission of corrective actions for the observations raised.


 Signature of Auditor :
 Name : Anuj Bhatnagar
 Date : 12-03-2026

For office Use :

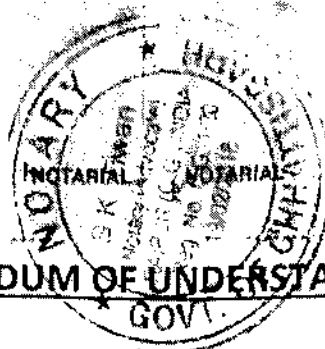
Regional office : CRO

PART F - MSCO Review:

- Time required for Stage -II audit [Justification] :
 [Use time calculation sheet]
- Technical area and number Auditors-experts required:
- Proposal for Team formation : Attached / Not attached
- Recommendations

Signature of MSCO (E):
 Name:
 Date:

DDG(C)

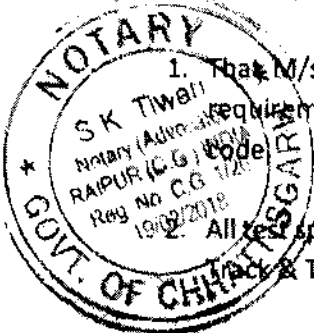


Date: June 25, 2021

MEMORANDUM OF UNDERSTANDING

Pursuant to agreement between M/s Bridge Track & Tower Pvt Ltd, Plot No 403-407, 413-415, Sector - A, Urla Industrial Area, Raipur - 492 003 And M/s Shabri Enterprises, 143-D Light Industrial Area, Bhilai-490026 (C.G.)

Wherein M/s Shabri Enterprises has agreed to carry out testing of material. The agreement is collaborated as follows:-



1. That M/s Shabri Enterprises shall be doing the testing of the material as per the requirement of M/s Bridge Track & Tower Pvt Ltd and in accordance to relevant test code.
2. All test specimens required be M/s Shabri Enterprises shall be supplied by M/s Bridge Track & Tower Pvt Ltd.
3. All type of Radiography test, ultrasonic test, Chemical, Mechanical properties testing, Microstructure Testing shall be carried out by M/s Shabri Enterprises as and when required by M/s Bridge Track & Tower Pvt Ltd.
4. All test certificates shall be issued by M/s Shabri Enterprises.
5. Charges for testing the specimens shall be done borne by M/s Bridge Track & Tower Pvt Ltd, as per agreed rate.
6. This MOU is valid for the period of 36 months from the date of signing this MOU.


For, M/s Bridge Track & Tower Pvt Ltd,
Plot No 403-407, 413-415, Sector - A,
Urla Industrial Area, Raipur - 492001


For, M/s Shabri Enterprises
143-D Light Industrial Area,
Bhilai-490026 (C.G.)



SOLEMNLY AFFIRMED OR SWORN BEFORE
ME BY THE WITHIN NAMED.


S. K. TIWARI,
NOTARY (ADVOCATE),
RAIPUR (C.G.)


Identifying Witness



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

SHABRI ENTERPRISES PRIVATE LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

143-D LIGHT INDUSTRIAL AREA, BHILAI, DURG, CHHATTISGARH, INDIA

in the field of

TESTING

Certificate Number: NABLT0826CG19091 (In lieu of TC-5642)

Issue Date: 18/05/2026

Valid Until: 17/05/2030

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: SHABRI ENTERPRISES PRIVATE LIMITED

Signed for and on behalf of NABL




Anita Rani
Director


Dr. Ramanand N. Shukla
Chief Executive Officer

MEMORANDUM OF UNDERSTANDING

THIS MEMOMNDUM OF UNDERSTANDING (MOU) executed at Raipur
on this 9th day of February, is made and 2026

BETWEEN

M/s. Bridge Track & Tower Pvt Ltd, a Company registered under the Companies Act, 1956, bearing CINU74990WB1985PTC088744, represented by its Authorized Signatory, Mr. Deepak Kumar Ijardar, and having its registered office situated at- 18, R.N. Mukherjee Road, 6th Floor, Kolkata - 700 001, India and work at Plot No 403-407, 4L3-415, Sector - A, Urla Industrial Area, Raipur - 492 003 - India (hereinafter called as "the company" which expression shall include its successors and permitted assigns)

____ (1st party)

AND

M/s Raipur Metallurgical Lab, a Testing laboratory accredited by NABL (National Accreditation Board for Testing Calibration Laboratories), a constituent Board of Quality Council of India vide Certificate No. TC- 6083 having its testing facility situated at- Village: Jarwah, Bana Guma Road, Hirapur, Raipur, Chhattisgarh- 492 099, India. (hereinafter called as "RML", which expression shall include its successors and permitted assigns)

____ (2nd party)

AND WHEREAS, RML was established in 2008, with a quality material testing service provider in Raipur, Chhattisgarh, committed to provide quality service at a reasonable rates to Service Industries of Capitals Goods, Manufacturing Industries, Rolling Mills, Power Plants, Builders, Developers & Construction Companies, Steel Fabrication Units, etc.

AND WHEREAS RML is helping industries to improve their product performance, develop new & better product and to evaluate quality of Industrial Equipment, Components Performance and thereby contributing in improving efficiency and minimize the risk of failure.

AND WHEREAS now both the parties to this MEMOMNDUM OF UNDERSTANDING are interested to reduce the terms and conditions agreed upon into writing which is executed as follows:

1. That 2nd Party has agreed provide following testing facilities to 1st Party as follows:

- a. Mechanical Test
- b. Chemical Analysis
- c. Building Material Test

11 FEB 2026

2. That the 1st Party shall pay the cost of testing and certification as per applicable standards and as mutually agreed between both the parties to this MOU from time to time.

3. That this MOU shall come into force from the date of signing of the agreement (hereinafter called the effective date) and shall remain valid for a period of 3 years and may be renewed/alterd/amended/cancel upon mutual consent of both the parties at any point of time.

4. That any dispute between the parties to this MOU in regard to the interpretation of this MOU or any other matter arising out of this MOU shall be mutually settled between the parties.

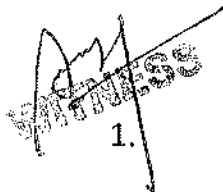
5. That the parties shall execute all instruments and documents and do all further acts and things necessary or desirable so that full effect may be given to the provisions of this MOU.

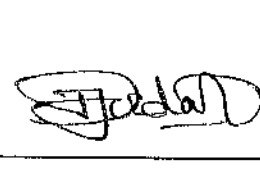
IN WITNESS WHEREOF THE Parties have set their hands at place and on the date mentioned hereinabove.

WITNESSES:

11 FEB 2026

.....1ST PARTY

1. 

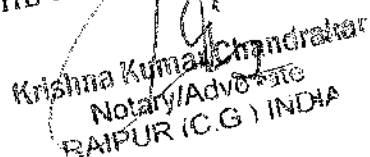
 

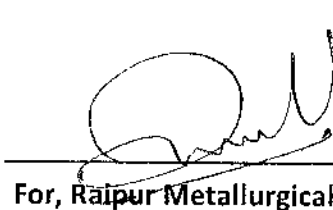
For, M/s Bridge Track & Tower Pvt Ltd,

.....2ND PARTY

2. 

I have not drafted
this document. Only
Signature ATTESTED
SOLEMENLY AFFIRMED &
SWORN BEFORE ME BY
THE WITHIN NAMED.


Krishna Kumar Chandrahar
Notary/Advocate
RAIPUR (C.G.) INDIA

For, Raipur Metallurgical Lab (RML),

11 FEB 2026



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

RAIPUR METALLURGICAL LAB PVT. LTD.

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

VILLAGE JARWAH, BANA GUMA ROAD, HIRAPUR, RAIPUR, CHHATTISGARH, INDIA

in the field of

TESTING

Certificate Number: TC-6083

Issue Date: 07/10/2024

Valid Until: 28/09/2026

This certificate supersedes the Certificate No. TC-6083 with issue date 29/09/2024 in view of change in legal entity of the laboratory.

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: Raipur Metallurgical Lab Private Limited

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer

BRIDGE TRACK & TOWER PVT LTD



One Stop Solution for All Railway Engineering Need

HO / Regd Office: 10, K.N. Mukherjee Road, 6th Floor, Kolkata - 700 001

Works: Plot No 403 to 407 & 413 to 415, I Sector - A, Urla Industrial Area, RAIPUR - 492003

Ph: +91 79098 35432 | Fax: 0771 - 2323042

Email: sales@bntl.com | Visit us: www.bntl.com

CI No: U74990WB1985PTC088744/GST No: 22AABCM5785C1ZP



MEMORANDUM OF UNDERSTANDING

Date: March 5, 2026

Pursuant To Agreement Between M/s Bridge Track & Tower Pvt Ltd, Plot No 403-407, 413-415, Sector - A, Urla Industrial Area, Raipur- 492 003 and M/s Eagle Vision NDT Pvt Ltd, Globle business square, unit no. 227, Plot No. C-8/2, MIDC Phase-1, Dombivali-East, Mumbai, Maharashtra, India 421203.

Wherein M/s Eagle Vision NDT Pvt Ltd has agreed to carry out testing of material. The agreement is collaborated as follow:-

1. That M/s Eagle Vision NDT Pvt Ltd shall be doing the testing of Phased Array Ultrasonic Testing (PAUT) and Ultrasonic Testing for Butt weld joints as per para no. 5.14 (b) of RDSO letter reference no. CBS/G/Reg dtd 06/08/2025.
2. All the specimens required be M/s Eagle Vision NDT Pvt Ltd shall be supplied by M/s Bridge Track & Tower Pvt Ltd.
3. All test certificates shall be issued by M/s Eagle Vision NDT Pvt Ltd.
4. Charges for testing the specimens shall be borne by M/s Bridge Track & Tower Pvt Ltd, as per agreed rate.
5. The MOU is valid for the period of 65 months from the date of signing this MOU.

For, M/s Bridge Track & Tower Pvt Ltd,
Plot No 403-407, 413-415, Sector - A,
Urla Industrial Area, Raipur- 492 003



For EAGLE VISION NDT PVT. LTD.

For, M/s Eagle Vision NDT Pvt Ltd,
Globle business square, unit no. 227,
Plot No. C8/2, MIDC Phase-1,
Dombivali - East, Mumbai - MH 421203

Mr. Vijay Vasudev Suryawanshi
ASNT NDT LEVEL-III. UT, MPT, VT
(Certificate No. 340948)
MCN NDT LEVEL-III. UT, PAUT, TOFD
PCN NDT LEVEL-II. UT, PAUT, TOFD, MPT, LPT
(Certificate No. 352578)



BE IT KNOWN THAT

Vijay Vasudev Suryawanshi

has met the established and published Requirements for Certification by
ASNT Certification Services LLC. in the following Nondestructive Testing Method:

NDT Level III Ultrasonic Testing

340948

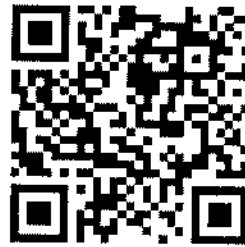
June 22, 2023

June 30, 2028

Certificate Number

Issue Date

Expiration Date

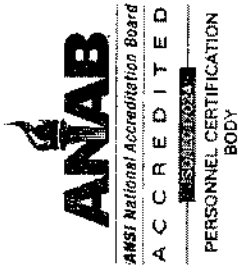


John J. Kinney

ASNT Certification
Services LLC. President

Julius

Certification Management
Committee Chair



ASNT CERTIFICATION SERVICES LLC.



BE IT KNOWN THAT

Vijay Vasudev Suryawanshi

has met the established and published Requirements for Certification by
ASNT Certification Services LLC. in the following Nondestructive Testing Method:

NDT Level III Magnetic Particle Testing

340948

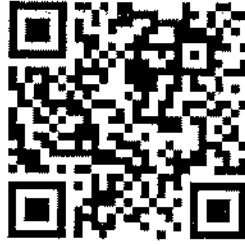
Certificate Number

November 15, 2024

Issue Date

November 30, 2029

Expiration Date



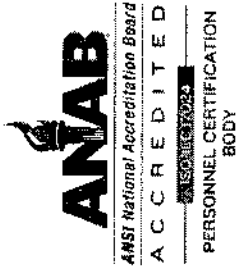
John J. Zimney

ASNT Certification
Services LLC. President

John J. Zimney

Certification Management
Committee Chair

All ASNT NDT Level III exams are developed and maintained in accordance with ISO/IEC 17024 guidelines for certification of persons. The following exams are currently accredited by The ANSI National Accreditation Board (ANAB) - BASIC, ET, MT, PT, RT, UT, and VT. This certificate is the property of ASNT Certification Services LLC. It is not official without ASNT Certification Services LLC's logo and is subject to revocation prior to the expiration date. This certificate shall be verified on www.asntcertification.org/verify or by contacting ASNT Certification Services LLC.



ASNT CERTIFICATION SERVICES LLC.



BE IT KNOWN THAT

Vijay Vasudev Suryawanshi

has met the established and published Requirements for Certification by
ASNT Certification Services LLC. in the following Nondestructive Testing Method:

NDT Level III Visual Testing

340948

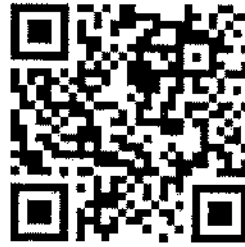
October 25, 2024

October 31, 2029

Certificate Number

Issue Date

Expiration Date



John J. Kinney

ASNT Certification
Services LLC. President

John J. Kinney

Certification Management
Committee Chair

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Certificate Of Appreciation

This certificate is presented to:

VIJAY SURYAWANSHI

In recognition for your role in the successful completion of the UMI
Tie-In Spools Project for Umid Babek Operating Company (UBOC)
onboard Crane Ship Gurban Abasov. Your work and effort is greatly
appreciated!

Baku, Azerbaijan. September 2022

On behalf of the alliance SOCAR
Dalgidj Oceaneering JV

On behalf of Umid Babek
Operating Company (UBOC)

