

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	Naalsons Engineer India Pvt. Ltd. Private Limited (CMD-A N Singh) Reg. Add. – Naalsons House, 27-28-29 Shantikunj Street 19 Pragati Nagar, Resali (West) Bhilai, Durg, CG. GSTIN-22AAACN7530M1ZH Email ID: naalsons@reddiffmail.com Contact No. +91-98261 27043


 श्रवणं श्रोत्रं आरं
 Form I. R.
 निगमन का प्रमाण पत्र
Certificate of Incorporation
 का नं. 10-05725 of 1990

मैं एतद् द्वारा प्रमाणित करता हूँ कि नाल्सन्स इंडीयन्स (इंडिया) प्राइवेट लिमिटेड कंपनी अधिनियम, 1956 (1956 का 1) के अधीन निगमित की गई है और यह कंपनी पंजीकृत है।

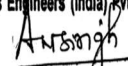
I hereby certify that NAALSONS ENGINEERS (INDIA) PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the Company is limited by shares.

मेरे हस्ताक्षर के आज का सोलह फरवरी सन् २०१७ को दिया गया।
 Given under my hand at GWALIOR this SEVENTH day of MARCH One thousand Nine hundred and NINETY.




Sd/-
 (B. N. HARIJH)
 कम्पनियों का रजिस्ट्रार
 Registrar of Companies
 Madhya Pradesh Gwalior

स्थायी लेखा संख्या /PERMANENT ACCOUNT NUMBER
AAACN7530M
 नाम /NAME
NAALSONS ENGINEERS INDIA PVT LTD
 निगमन/बनने की तिथि /DATE OF INCORPORATION/INFORMATION
07-03-1990
 आचर आयुक्त, जबलपुर
 COMMISSIONER OF INCOME-TAX, JABALPUR

Naalsons Engineers (India) Pvt. Ltd.

 Director/Authorized Signatory

इस कार्ड के साथ मिल जाने पर कृपया जारी करने वाले अधिकारी को सूचित / वापस कर दें
 आचर आयुक्त,
 केन्द्रीय राजस्व भवन,
 नैसिबर टाउन,
 जबलपुर - 482 001.
 In case this card is lost/found, kindly inform/return to the issuing authority:
 Commissioner of Income-tax,
 Central Revenue Building,
 Nagpur Town,
 Jabalpur - 482 001.


 Government of India
 Form GST REG-06
 [See Rule 10(1)]
Registration Certificate
 Registration Number :22AAACN7530M1ZH

1. Legal Name	NAALSONS ENGINEERS INDIA PVT LTD			
2. Trade Name, if any	NAALSONS ENGINEERS INDIA PVT LTD			
3. Constitution of Business	Private Limited Company			
4. Address of Principal Place of Business	SHANTI KUNJ, 27.28.29, NAALSONS HOUSE, PRAGATI NAGAR, RISALI WEST, Durg, Chhattisgarh, 490006			
5. Date of Liability	01/07/2017			
6. Period of Validity	From	01/07/2017	To	NA
7. Type of Registration	Regular			
8. Particulars of Approving Authority				
Signature				
Name				
Designation				
Jurisdictional Office				
9. Date of issue of Certificate	19/09/2017			

Note: The registration certificate is required to be prominently displayed at all places of business in the State.

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of the application for registration

self Attested
 Naalsons Engineers (India) Pvt. Ltd.

 Director/Authorized Signatory

Fabrication Units (for each unit)	Address	Factory Address - NH-6, Tedesara Industrial Area, Rajnandgaon — 491443 Email ID: naalsons@reddiffmail.com Contact No. +91-98261 27043
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	* Layout of the fabrication Unit – DIC Approved Map of the Unit
		<div><p>LEGEND FIRE EXT.(F.E.) - [Symbol]</p><p>FLOW CHART MATERIAL INBOUND (STEEL PLATES & STEEL STRUCTURES) ↓ MARKING & CUTTING OF RAW MATERIAL ↓ FIT-UP MATERIAL IN DESIRED SHAPE ↓ WELDING OF JOINTS ↓ GRINDING & FINISHING ↓ PAINTING ↓ OUTBOND OF FINISHED PRODUCT</p><p>KEY PLAN (S.13) TEDESARA BASTI NH-6 DURG RAJNANDGAON SOMN TEDESARA INDUSTRIAL UNIT RAJNANDGAON PLATE STORAGE AREA GUARD ROOM LABOUR ROOM KITCHEN REST ROOM MAINTENANCE ROOM LAB ROOM MACHINE SHED-1 MACHINE SHED-2 PAINTING SHED-1 PAINTING SHED-2 TOILET-1 TOILET-2 STORE SHED MACHINE SHED-3 MACHINE SHED-4 MACHINE SHED-5 MACHINE SHED-6 MACHINE SHED-7 MACHINE SHED-8 MACHINE SHED-9 MACHINE SHED-10 MACHINE SHED-11 MACHINE SHED-12 MACHINE SHED-13 MACHINE SHED-14 MACHINE SHED-15 MACHINE SHED-16 MACHINE SHED-17 MACHINE SHED-18 MACHINE SHED-19 MACHINE SHED-20 MACHINE SHED-21 MACHINE SHED-22 MACHINE SHED-23 MACHINE SHED-24 MACHINE SHED-25 MACHINE SHED-26 MACHINE SHED-27 MACHINE SHED-28 MACHINE SHED-29 MACHINE SHED-30 MACHINE 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Fabrication Units (for each unit)	Address	<p>Factory Address - NH-6, Tedesara Industrial Area, Rajnandgaon — 491443</p> <p>Email ID: naalsons@reddiffmail.com</p> <p>Contact No. +91-98261 27043</p>
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	<p>* Template Layout area- 1200 Sq. mtr.</p> <p>* Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling- 3600 Sq. Mtr.</p> <p>* Blasting Shop- 500 Sq. Mtr.</p> <p>* Metallizing & Painting Shop- 480 Sq. Mtr.</p> <p>* Assembly area- 2000 Sq. Mtr.</p> <p>* Stacking area- 2500 Sq. Mtr.</p> <p>* Any other facility/area/shop- Store/office- 500 Sq. Mtr.</p>
Fabrication Units (for each unit)	Facilities including details of stcking yard as applicable (Brief description and Photographs)	<p>* Stacking area- 2500 Sq. Mtr. – Used for Raw material storage grade wise.</p> 

<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>• Template layout area- 1200 Sq. Mtr.</p>  <p>Layout Area</p>
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S. No.	Specification Para No.	M&P/T&P	Range/Capacity of M&P/T&P	Name / Description of M&P/T&P	Model	Make	Machine No.	Year of Built	Range/Capacity
1	5.1	M&P	100 mm	Computer Numerical Control (CNC) Cutting Machine (Gas/Plasma) 1- CNC oxyfuel cutting machine	KINGCUT EDGE 2500	Ador	CNC_CUT_001	2024	100 mm
2	5.2	M&P	15M	CNC/Automatic Beam Welding Machine. Cantilever type Trolley mounted beam welding machine boom	2022-94-112	Ador	CNC_HB_001	2026	15M
3	5.3	M&P	50mm	CNC Plate Drilling Machine or CNC Cutting Cum Drilling Machine. - 1 Nos	Tejus 2100	Tejus		2018	-
4	5.4	M&P		1- Sand blasting hopper P-1000	H-1000	Ansh Hitech		2023	
5	5.4	M&P	-	3- 2GF-Type gas flow meter	2FM		NA-001	2022	-
6	5.4	M&P	N/A	3- Spray jet 88 HS gun propane 1/8	N/A		NA-002	2023	N/A
7	5.4	M&P	-	6- Air Dryer 40CFM Model AR 0040N A1		Sebcoat	NA-003	2024	-
8	5.6	M&P	1000 L	7- 1000 Liote rail receiver tank 10 bar		Sebcoat	NA-004	2022	1000 L
9	5.6	M&P	50HP	8- BSA 30 Bar screw compressor	EP300	Doosan	NA-005	2025	50HP
10	5.4	M&P	-	3- Airless Spray equipment 631-9999 011 09	Coldep3021	Jaguar	NA-006	2025	-
11	5.5	M&P	20T-02NOS	EOT/Portal/Mobile Crane of minimum 20T capacity for handling materials for fabrication of girders, unloading raw materials and loading finished products etc.	-	INDIAN	NA_EOT_001,002	2022	20T-02NOS
12	5.7	M&P	65MM 45MM 20MM	Radial drilling machines of adequate capacity to drill holes up to 50mm diameter. 1- 50mm DC411 Algeater Autofeed Radial Drill		INDIAN	NA-D-001,002&003	2020	65MM 45MM 20MM
13	5.8	M&P	125MM	End milling machine. 1- 125mm End Milling m/c	KMH 125	Karam Machine Tools	NA-EM-001	2025	125MM
14	5.9	M&P	60MM	Plate, rolled sections and built-up sections straightening machines. 1- YJ60B/80B Straightning M/C	YJ60B/80B	Yaoqiang	1134	2021	60MM
15	5.10	T&P	-	2- Coating Gauge CTG 111A	Elecoat-M		NA-007	2024	-
16	5.10	T&P	N/A	8- Measuring Tape 3M	N/A	Freemans	NA-008	2025	N/A
17	5.10	T&P	N/A	10- Measuring Tape 5M	N/A	Freemans	NA-009	2025	N/A
18	5.10	T&P	-	7- Measuring tape 50M steel	-	Freemans	NA-010	2026	-
19	5.10	T&P	-	14- Sprit level 48"	-		NA-011	2026	-
20	5.10	T&P	-	14- sprit level 12"	-		NA-012	2025	-
21	5.10	T&P	-	10- Steel Tape 15mtr	-	Freemans	NA-013	-	-
22	5.10	T&P	N/A	5-Vernier caliper	N/A			-	N/A

23	5.10	T&P	N/A	2- Digital Vernier	N/A		NA-014	-	N/A
24	5.10	M&P	40mm	15- Magnetic drill machine	-				40mm
25	5.10	M&P	-	22- Mam 800 Magnetic Drilling Machine BDS	-			-	-
26	5.10	M&P	-	12- AG07 Angle Grinder Bosch	AG07	BOSCH		-	-
27	5.10	M&P	-	05- KG05 Angle Grinder Bosch	AG05	BOSCH		-	-
28	5.10	M&P	-	12- PUG cutting machine	PUG	Ador			-
29	5.10	T&P	-	12- Surface Comparator SA 2.5	-			-	-
30	5.10	T&P	-	3-Surface Roughness tester	TR200+	Precies	NA-015	-	-
31	5.11	T&P	-	1- Auto Level GOL 3D BOSCH	32D	Bosch	NA-016		2022
32	5.12(i)	T&P	Nitric Acid	In-house Macro Etching and Dye-Penetration testing facilities.	D&H Supra Testing kit & Nitric Acid	D&H			
33	5.16(a)	M&P	-	Welding Transformers/Rectifiers for Manual Metal Arc Welding (MMAW). 4- Ador	RANGER 400	Ador	NA-17		2023 -
34	5.16(a)	M&P	-	Welding Transformers/Rectifiers for Manual Metal Arc Welding (MMAW). 8- Ador	CHAMP T 400	Ador	NA-018	2023/2024/2026	-
35	5.16(b)	M&P	-	MIG/CO2 Welding Equipment sets. 2- Ador MIG 400	RANGER 600	Ador	NA-018	2023/2024	
36	5.16(b)	M&P	-	MIG/CO2 Welding Equipment sets. 8- Ador MIG 400	CHAMP 400	Ador	NA-019	2023/2024/2026	-
37	5.16(b)	M&P	-	MIG/CO2 Welding Equipment sets. 6 - Ador MIG 400	CHAMP 600	Ador	NA-020	2023/2024/2026	-
38	5.16(c)	M&P	-	Single headed or Multi headed Automatic/Semi-Automatic Submerged Arc Welding (SAW) Machine/Equipment. 6- Ador MAESTRO 1201F	MAESTRO 1201F	Ador		2023/2024/2026	-
39	5.16(d)	T&P	14.0m Length	Suitable Welding Manipulators.	Inhouse Fabricated		NA-021	2025/2026	14.0m Length
40	5.16(e)	M&P		Stud Welding Machine in-house. 1- Virgo Plus Stud series stud-2500A		Trustweld			2024
41	5.16(f)	T&P	Available	Tongue testers or clamp meters for measuring current and voltage. 1- MECO CLAMP METER DTT-266	Available	MECO	NA-022		2025 Available
42	5.16(g)	T&P	-	1- Welding Gauge WG-A -343	WG-A	KRISTEEL			-
43	5.14	M&P	-	1- UT machine		Modsonic	NA-023		2021 -
44		M&P	-	2- Plate Bending Machine (3 Roll Semi Auto) Min 480mm to Max 4000mm		Himilaya	NA-024		-
45		M&P	-	3- Plate Bending Machine (3 Roll Semi Auto) Min 150mm to Max 2000mm		Gs Engrs	NA-025		-

Fabrication shop- Cutting, Drilling, Welding, Straightening, End Milling -
1 - Pug Cutting Machine – Ador Welding – Used for flame cutting of MS plates and structural steel. The machine provides accurate straight-line and profile cutting of plates required for bridge girders, gusset plates, stiffeners, and other fabricated components. It improves cutting efficiency and ensures dimensional accuracy and consistency during fabrication.



Fabrication Units
(for each unit)

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

2. CNC Cutting Machine.
Double Nozzle CNC Cutting Machine – Oxy-Fuel - Used for high-precision flame cutting of MS plates and structural steel. The double-nozzle system enables faster cutting of straight and profile components for bridge girders and other fabricated structures, ensuring accuracy and reduced material wastage.



<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>3. CNC Drilling Machine Used for high-precision drilling of bolt holes in plates, angles, channels, and girders. CNC drilling ensures accurate hole positioning, spacing, alignment, and tolerance, enabling smooth fit-up, bolting, and trouble-free site erection of bridge structures.</p> 
<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>4. Radial Drilling Machine- 05 Nos Heavy-duty machine for large-diameter drilling in thick plates and structural members, offering flexible positioning and accurate hole placement for heavy bridge components</p> 

<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>5. Magnetic Core Cutting Machine- 20 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.</p> 
<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>6. MIG Welding Machines- 40 Nos Used for high-quality welding of structural steel components, providing consistent weld quality, good penetration, and high productivity. Ideal for bridge girders and heavy structural fabrication.</p> 

<p>Fabrication Units (for each it)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>7. SAW Welding Machines (Submerged Arc Welding)- 06 Nos Used for heavy-duty welding of structural steel, girders, and long seams. SAW provides deep penetration, uniform weld quality, and high deposition rates, ensuring strong and durable welded joints with high productivity</p> 
<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>8. Straightening Machine 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.</p> 

<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>9. End Milling Machine</p> <p>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.</p> <div data-bbox="758 164 1938 483"></div>
<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>10. H-Beam Welding Machine → Under Commissioning (will be commissioned by 30 Sept 2026)</p> <div data-bbox="680 570 2032 1170"></div>

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	<p>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.</p> 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	<p>12. Metallizing Shop Advanced facility for applying protective zinc/aluminum coatings on fabricated steel components through thermal spray metallizing. The process forms a durable, uniform corrosion-resistant layer, providing long-term protection against moisture, chemicals, and other aggressive conditions while enhancing the service life of bridge structures</p> 



Fabrication Units
(for each
unit)

Facilities including details of
Surface Comparator SA2.5

Facilities including details of
Surface Roughness Tester TR-200+

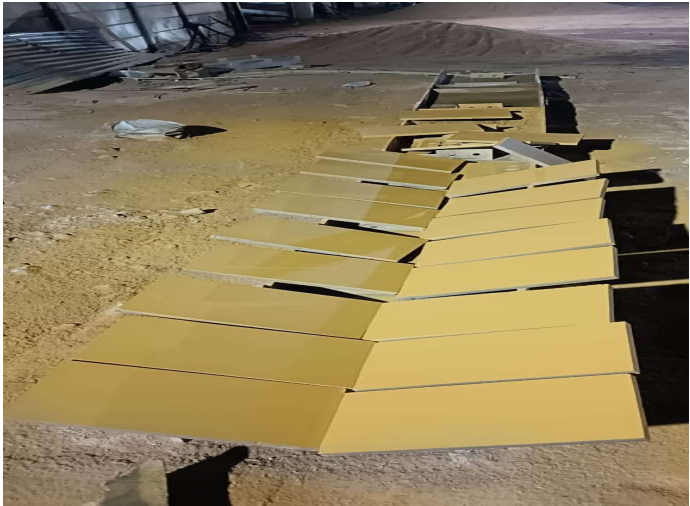
As per RDSO Updated STR the
Equipment is available in the
Factory.



Facilities including details of
Surface Roughness Tester TR-200+

Purchase Inv.

Tax Invoice				(ORIGINAL FOR RECIPIENT)				e-Invoice	
<div style="display: flex; justify-content: space-between;"> <div> IRN : 76eb123aa76fd1d3451e77be4ea2fb3ba00b91bdf1aa1c6bb3ac3de5b2a8d63a Ack No. : 182622966846455 Ack Date : 27-Jun-26 </div> <div style="text-align: right;"> </div> </div>									
Sudershan Measuring & Engg. P. Ltd. 4781 , Hauz Qazi Delhi 110006 UDYAM-DL-01-0088737 GSTIN/UIN: 07AAKCS0963M1ZV State Name : Delhi, Code : 07 Contact : 011-46074551, 43550688,8800085893 E-Mail : sme@vsnl.net.in, prasunamu@gmail.com Consignee (Ship to) Naalsons Engineers (I) Pvt. Ltd. 2026-27 Works : NH 6, Tedesara Industrial Area Tedesara, Rajnandgaon (C.G) 491441 Office : 27-28-29, Naalsons House, Shanti Kunj, Risali West, Bhilai 490006 GSTIN/UIN : 22AAACN7530M1ZH State Name : Chhattisgarh, Code : 22 E-Mail : naalsons@rediffmail.com Buyer (Bill to) Naalsons Engineers (I) Pvt. Ltd. 2026-27 Works : NH 6, Tedesara Industrial Area Tedesara, Rajnandgaon (C.G) 491441 Office : 27-28-29, Naalsons House, Shanti Kunj, Risali West, Bhilai 490006 GSTIN/UIN : 22AAACN7530M1ZH State Name : Chhattisgarh, Code : 22 E-Mail : naalsons@rediffmail.com					Invoice No.		Dated		
					Delivery Note		Mode/Terms of Payment		
					Reference No. & Date.		Other References		
					Buyer's Order No.		Dated		
					Dispatch Doc No.		Delivery Note Date		
					Dispatched through		Destination		
					Terms of Delivery				
SI No.	Description of Goods and Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount		
1	90318000 Surface Roughness Tester TR200+ <div style="text-align: right;">Cartage Rcvd Central 18% IGST Output</div>	90318000	3 PCS	62,000.00	PCS		1,86,000.00		
		996812					900.00 33,642.00		
Total			3 PCS				Rs 2,20,542.00		
Amount Chargeable (in words) E. & O.E									
INR Two Lakh Twenty Thousand Five Hundred Forty-Two Only									
HSN/SAC			Taxable Value	IGST		Total Tax Amount			
				Rate	Amount				
90318000			1,86,000.00	18%	33,480.00	33,480.00			
996812			900.00	18%	162.00	162.00			
Total			1,86,900.00		33,642.00	33,642.00			
Tax Amount (in words) : INR Thirty Thousand Six Hundred Forty-Two Only									
Company's PAN : AAKCS0963M									
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.					Company's Bank Details				
					Bank Name : HDFC Bank Ltd. -4488				
					A/c No. : 04218 0000 0455				
					Branch & IFS Code : K.G. MARG & HDFC0004488				
Customer's Seal and Signature					for Sudershan Measuring & Engg. P. Ltd. Authorised Signatory				

	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>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.</p> <div data-bbox="680 191 1285 698">A photograph showing several long, heavy-duty steel beams arranged in a row. They have been painted a uniform reddish-brown color. The beams are resting on a concrete floor in an industrial setting.</div> <div data-bbox="1297 196 1982 698">A photograph showing a series of steel beams painted a bright yellow color. They are laid out in a row on a concrete floor, with some beams showing the underlying metal where the paint has been removed or is missing.</div>
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<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>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.</p> 
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<p>Fabrication Units (for each unit)</p>	<p>Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)</p>	<p>16. Overhead Lifting Cranes- 02 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.</p> 
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Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	<p>17. Hydra – 5 Nos and Farana- 02 Nos</p> <p>Used for heavy lifting and material handling of large structural members, supporting assembly, stacking, loading, and erection operations with efficient on-site mobility.</p> 
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SHEET : 1 OF 1

Fabrication Units
(for each
unit)

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

1. P
2. Mukund Deshmukh- (Diploma in Mechanical Engineering)

Result

**The Results displayed here subject to updation/correction. The final result will on DMC.

Instructions:

1- Enter your complete "Registration No" and "Roll Number" for searching.



MAHARSHI DAYANAND UNIVERSITY, ROHTAK
(A State University established under Haryana Act No. XXV of 1975)

Result

Date of result declaration: 25/08/2026

Student Details

Reg. No.: 1813170373 Roll No.: 3004739
Student Name: JAWAHAR LAL Father Name: RAJ KARAN
Sem/Part: 4 (MAY - 2026) College Code: 3967
Course Name: (MT04) College Name:

Obtained Marks Details

Subject Details	Theory Marks1	Theory Marks2	Sessional Marks	Practical Marks	Practical Sessional	Total
24MTSE24C1			232	450		682.0+
						10.00 20
						200.00
Total :-						682

Result: PASS PROV.

NOTE: In R.L.A./R.L.E. cases (Result Late due to non-receipt/non-eligibility of awards) the student concerned should submit details viz: name of examination center, date of examination, name of subject (where A.W. has been indicated) along with a copy of the downloaded result to the concerned Result Branch within 10 days positively, failing which he/she will be treated 'Absent' in the said paper and the result will be finalized accordingly.

030030

The Institution of Engineers (India)
By virtue of Qualification, Professional training and Corporate Membership of this Institution

JAWAHAR LAL
OF
CIVIL ENGINEERING DIVISION

is hereby authorised to use the style and title of
Chartered Engineer [India]

AM3094602

Dated 26-09-2023 Secretary and Director General

CIN No. U74999UP2016PTC083917
REG/22160/17

ITDP
IT DEPARTMENT OF PROFESSIONALS
(A UNIT OF ARATRADE(SSK) TRAINING & CONSULTANCY PVT. LTD.)
TRAINING PARTNER OF NATIONAL SKILL DEVELOPMENT CORPORATION GOVT. OF INDIA
www.itdp.co

Certificate of Achievement

This is to certify that
JIVACHH KUMAR
has successfully completed certification in
AUTOCAD
from 7/3/2016 to 9/6/2016 and
obtained 'A' Grade in his/her
practical knowledge of subject.

ISO 9001:2008

Training Co-ordinator

Center Head

Enrollment No. A52594 Roll No. 2293715022

छत्तीसगढ़ स्वामी विवेकानंद तकनीकी विश्वविद्यालय, भिलाई
CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

इजीनियरिंग में पत्रोपाधि
प्रमाणित किया जाता है कि
गंगा प्रसाद मौर्या
ने सन् 2018 में इस विश्वविद्यालय की
मेकेनिकल इजीनियरिंग में पत्रोपाधि
की परीक्षा प्रथम श्रेणी में उत्तीर्ण की।
उन्हें
मेकेनिकल इजीनियरिंग में पत्रोपाधि
प्रदान की जाती है।
Diploma In Engineering
This is to certify that
GANGA PRASAD MAURYA
having passed the examination for
Diploma in Mechanical Engineering
of this University in the year 2018
in the First Division,
is awarded the
Diploma in Mechanical Engineering

भिलाई, छत्तीसगढ़ (भारत)
Bhilai, Chhattisgarh (India)
Date: 05-09-2019

कुलपति
Vice-Chancellor
(Dr. M. K. VERMA)

Enrollment No. BA6383 Roll No. 203503716042

छत्तीसगढ़ स्वामी विवेकानंद तकनीकी विश्वविद्यालय, भिलाई
CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI

इजीनियरिंग में पत्रोपाधि
प्रमाणित किया जाता है कि
मुकुंद देशमुख
ने सन् 2019 में इस विश्वविद्यालय की
मेकेनिकल इजीनियरिंग में पत्रोपाधि
की परीक्षा प्रथम श्रेणी में उत्तीर्ण की।
उन्हें
मेकेनिकल इजीनियरिंग में पत्रोपाधि
प्रदान की जाती है।
Diploma In Engineering
This is to certify that
MUKUND DESHMUKH
having passed the examination for
Diploma in Mechanical Engineering
of this University in the year 2019
in the First Division,
is awarded the
Diploma in Mechanical Engineering

भिलाई, छत्तीसगढ़ (भारत)
Bhilai, Chhattisgarh (India)
Date: 11-10-2021

कुलपति
Vice-Chancellor
(Dr. M. K. VERMA)

Fabrication Units
(for each
unit)

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

1. Registration ID:- 1050612
2. Annual Production Capacity:- 3000 MT
3. Last quality audit done on: - 08/09/2025
4. Next quality audit done on: - 16/08/2030

1/82660/2025



भारत सरकार - रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ - 226 011
EPBX (0522) 2451200
Fax (0522) 2458500

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



No: CBS/G/Reg/ NAALSONS

Date: 08.09.2025

M/s. NAALSONS ENGINEERS (INDIA) PVT.LTD.

Email: naalsons@rediffmail.com, nepl.ansingh@gmail.com

Office Address	Work address
Naalsons House,27-28-29,Santi Kunj,Street-19, Pragati Nagar, Risali(W) Bhilai-490006 Durg (C.G).	NH-6,Tedesara Industrial Area,Distt.- Rjanandgaon,491441(C.G)

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

1. Quality Audit of M/s. NAALSONS ENGINEERS (INDIA) PVT.LTD, conducted
successfully on **17.08.2025** at their work address at NH-6.Tedesara Industrial Area,Distt.-
Rjanandgaon,491441(C.G) 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.**16.08.2030**.

Digitally Signed by Subhash
Chandra
Date: 08-09-2025 15:29:23
Reason: Approved
(Subhash Chandra)
Director/ B&S-III

Fabrication Units
(for each
unit)

Firm's Registration details (Under
the companies Act/the micro, small
and medium enterprises
development act.

1. Udyam Registration Number: - UDYAM-CG-05-0012194
2. Name Of Enterprise/Unit: - M/S Naalsons Engineers India Pvt. Ltd.
3. TYPE OF ENTERPRISE:-
4. OFFICAL ADDRESS OF ENTERPRISE:-

**UDYAM
REGISTRATION CERTIFICATE**

Our small hands to
make you LARGE

UDYAM REGISTRATION NUMBER: UDYAM-CG-05-0012194

NAME OF ENTERPRISE: M/S NAALSONS ENGINEERS INDIA PVT LTD

TYPE OF ENTERPRISE: SMALL

MAJOR ACTIVITY: MANUFACTURING

SOCIAL CATEGORY OF ENTREPRENEUR: GENERAL

NAME OF UNIT(S)

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	CG15A000003	NAALSONS ENGINEERS (INDIA) PVT. LTD.

OFFICAL ADDRESS OF ENTERPRISE

Flat/Dooet/Bloek No.	27-28-29	Name of Premises/ Building	NAALSONS HOUSE
Village/Town	SHANTI KUNJ	Block	RISALI WEST
Roed/Street/Lane	PRAGATI NAGAR	City	BHILAI
State	CHHATTISGARH	District	DURG, Pin 490006
Mobile	9826127043	Email:	naalsons@rediffmail.com

DATE OF INCORPORATION /
REGISTRATION OF ENTERPRISE: 10/05/1990

DATE OF COMMENCEMENT OF
PRODUCTION/BUSINESS: 15/07/2007

NATIONAL INDUSTRY
CLASSIFICATION CODE(S)

S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	25 - Manufacture of fabricated metal products, except machinery and equipment	2511 - Manufacture of structural metal products	25119 - Manufacture of other structural metal products	Manufacturing

DATE OF UDYAM REGISTRATION: 26/03/2022

BE A
CHAMPION
with the
Ministry of
MSME

For assistance, you may contact:
1. District Industries Centre: DURG (CHHATTISGARH)
2. MSME-DI: RAIPUR (CHHATTISGARH)

Visit: www.msme.gov.in; www.dcmsme.gov.in; www.champions.gov.in
Follow us @mlnmsme & @msmechampions

New Industry

DISTRICT TRADE & INDUSTRIES CENTRE, RAJNANDGAON
Joint District office complex, Rajnandgaon, Chhattisgarh
Email ID: dtic-rajnandgaon.cg@gov.in

Reference No:- 3979657345

Udyam Aakansha / Unit No.

11202207302576

Issue Date :- 26/08/2021
Validity:- 25/08/2023

UDYAM AAKANKSHA / UNIT NO.
(ACKNOWLEDGEMENT)

This is to certify that M/S NAALSONS ENGINEERS INDIA PRIVATE LIMITED has filed Udyam Aakansha, expressing its intent to set up a SMALL - MANUFACTURING ENTERPRISE AT NH 6, TEDESARA INDUSTRIAL AREA, RAJNANDGAON, C.G., VILLAGE - TENDESARA IN TEHSIL RAJNANDGAON OF DISTRICT RAJNANDGAON IN THE STATE OF CHHATTISGARH, PIN - 491441

Main manufacturing/ Service activity	NIC 2008 Code
MANUFACTURE OF OTHER FABRICATED METAL PRODUCTS N.E.C.	25999

Details of item/items to be manufactured/service to be provided

S.No	Items of manufacture/ Type of service to be rendered	Activity Code	Capacity	Unit
1	Other fabricated metal product manufacturing services n.e.c.	99887390	7200	Tonne
2	Fabricated metal products	3870203	7200	Tonne

Disclaimer:-

This acknowledgement is generated on the basis of information provided by the applicant and has not been verified.

Note:-

1. This acknowledgement is issued subject to notification F20-4/2016/11/(6) dated 06/02/2016 regarding the significance implications and legal status of filing of Udyam Aakansha / Unit No.(copy of notification is available on website <http://industries.cg.gov.in>).
2. This is computer generated acknowledgement and does not require signature.
3. The issue of this acknowledgement does not bestow any legal right. The enterprise is required to seek requisite clearances/licences/Permits required under statutory obligation stipulated under laws of central/ State Government/ court orders.
4. Unit Id is to be quoted for all future communication with department.



Fabrication Units
(for each
unit)

GST Certificate



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

Registration Certificate

Registration Number :22AAACN7530M1ZH

1.	Legal Name	NAALSONS ENGINEERS INDIA PVT LTD			
2.	Trade Name, if any	NAALSONS ENGINEERS INDIA PVT LTD			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	SHANTI KUNJ, 27,28,29, NAALSONS HOUSE, PRAGATI NAGAR, RISALI WEST, Durg, Chhattisgarh, 490006			
5.	Date of Liability	01/07/2017			
6.	Period of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority				
Signature					
Name					
Designation					
Jurisdictional Office					
9. Date of issue of Certificate		19/09/2017			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of the application for registration

Self Attested
Naalsons Engineers (India) Pvt. Ltd.
Ansingh
Director / Authorised Signatory

Fabrication Units
(for each
unit)

Factory License details

1. Registration No: - 18006/18006/G-FAB/RJN/2m(i)
2. Date Of Issue: - 10/05/2025
3. Valid From: - 31/12/2025
4. Valid Till: - 31/12/2026

GOVERNMENT OF CHHATTISGARH



LICENCE TO WORK A FACTORY
(Form No. 3 prescribed under Rule 5 of C.G. Factories Rules 1962)

Licence No. : 18006/18006/G-FAB/RJN/2m(i)
(Mention This Number invariably in all correspondences with this office)

Fees Paid Rs. : Rs. 102700

E-Challan No.	Amount	Date
66161122001950	72300	05/12/2024
66161222000216	8950	05/12/2024
66160423000701	13350	19/04/2025
66160523000324	8100	10/05/2025

Licence is hereby granted to **Akhilesh Narayan Singh** occupier of **Naalsons Engineers (I) Pvt. Ltd.** located at **NH 6, Tedesara Industrial Area, Tedesara, District RAJNANDGAON**
(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 **40** (in words **Forty Only**) / **0** (**Zero Only** - workers on any one day during the year and having not exceeding **335** Horse Power (in words **Three Hundred and Thirty Five Only**) where the manufacturing process of **Fabrication of Steel & Steel Items** will be carried by him. This licence shall remain in force till the 31st day of December, **2025**.

Excess Fees: 0
Place : **RAJNANDGAON**
Date : **10/05/2025**



Note: The authenticity of this certificate be verified at www.cglabour.nic.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 in 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.

<p>Fabrication Units (for each unit)</p>	<p>ISO 9001 Certification. ISO 9001 under audit for BIS. BIS Application No: TMP2026810457</p>	<p>1. Certification body: -TUV NORD 2. Date of certification: - 23.01.2012. 3. Validity of certificate: - 22-01-2027 4. Last date of Surveillance audit: - 01.03.2024 5. Last date of internal audit with details of compliances: - 27.01.2026 to 15.02.2026 (no minor and major non conformity found).</p> <div data-bbox="802 230 1892 615">  <h1>CERTIFICATE</h1> </div> <p>Management system as per ISO 9001 : 2015</p> <p>In accordance with TÜV INDIA procedures, it is hereby certified that</p> <p>NAALSONS ENGINEERS (INDIA) PVT. LTD. HEAD OFFICE : Naalsons House, 27-28-29 Shanti Kunj, Pragati Nagar, Risali (W), Bhilai - 490 006, India</p> <div data-bbox="1598 857 1709 922"> </div> <p>applies a management system in line with the above standard for the following scope</p> <p>Manufacture and Supply of Machined and Fabricated Equipment and Components for Metallurgical, Environmental Control and Process Industries, Power Plant, Cement Plant Material Handling Systems, Oil Sector, Mining Sector, Railway Sector, Shipbuilding Sector & Defence Sector.</p> <div data-bbox="953 1174 1260 1208"> <p>Certificate Registration No. QM 05 00252 Audit Report No. Q 1872/2008</p> </div> <div data-bbox="1446 1174 1669 1224"> <p>Valid until 22.01.2027 Valid from 01.03.2024 Initial Certification 23.01.2012</p> </div> <div data-bbox="953 1208 1062 1273"> </div> <div data-bbox="953 1273 1121 1313"> <p>Certification Body at TÜV INDIA PVT. LTD.</p> </div> <div data-bbox="1446 1273 1577 1313"> <p>Issue 01.03.2024 Place : Mumbai</p> </div> <p>This certification was conducted in accordance with the TÜV INDIA auditing and certification procedures & shall be valid subject to regular Surveillance Audits.</p> <p>TUV India Pvt. Ltd., 801, Raheja Plaza – 1, L.B.S. Marg, Ghatkopar (W), Mumbai - 400 086, India cert_helpdesk@tuvindia.co.in</p> <div data-bbox="953 1442 1289 1511">    </div>
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CERTIFICATE

This is to Certify that the Environmental Management System of

NAALSONS ENGINEERS INDIA PVT LTD

Head Office: Shanti Kunj, 27, 28, 29, Nallsons House, Pragati Nagar Rishali West,
Durg, Chhatisgarh-490006, India
Manufacturing Unit: Nh-06, Tedesara Industrial Area, Rajnandgaon,
Chattisgarh-491443, India

has been assessed and found to conform to the requirements of

ISO 14001:2015

For the following scope

Manufacturing, Fabrication & Supply of Pre-Engineered Buildings,
Steel Girders & Bridges.

Certificate No. : 190VMSN080602 Issuance Date : 22-SEPT-2026
Initial Registration Date: 22-SEPT-2026 1st Surve. Due : 21-SEPT-2027
Date of Expiry: 21-SEPT-2029 2nd Surve. Due : 21-SEPT-2028



DIRECTOR

VERITAS MANAGEMENT SYSTEM UK LTD.
Address: 33- Summit House, Hanworth Road, Sunbury-on-Thames TW16 5DA,
London, United Kingdom
E-mail: info@iso-uk.co.uk



*Validity of the certificate is subject to successful completion of the surveillance audit on or before the due date.
(In case a surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn). Certificate
Verification: Please re-check the validity of the certificate at www.iso-uk.co.uk in the client's list.
The certificate is the property of Veritas Management System UK Ltd. and shall be returned immediately when demanded.

CERTIFICATE • CERTIFICAT • 証明書 • 證書 • 証明書 • 證書

شهادة • CERTIFICADO • 証明書 • 證書



CERTIFICATE

This is to Certify that the Occupational Health & Safety Management System of

NAALSONS ENGINEERS INDIA PVT LTD

Head Office: Shanti Kunj, 27, 28, 29, Nallsons House, Pragati Nagar Rishali West,
Durg, Chhatisgarh-490006, India
Manufacturing Unit: Nh-06, Tedesara Industrial Area, Rajnandgaon,
Chattisgarh-491443, India

has been assessed and found to conform to the requirements of

ISO 45001:2018

For the following scope

Manufacturing, Fabrication & Supply of Pre-Engineered Buildings,
Steel Girders & Bridges.

Certificate No. : 190VMSN080603 Issuance Date : 22-SEPT-2026
Initial Registration Date: 22-SEPT-2026 1st Surve. Due : 21-SEPT-2027
Date of Expiry: 21-SEPT-2029 2nd Surve. Due : 21-SEPT-2028



DIRECTOR

VERITAS MANAGEMENT SYSTEM UK LTD.
Address: 33- Summit House, Hanworth Road, Sunbury-on-Thames TW16 5DA,
London, United Kingdom
E-mail: info@iso-uk.co.uk



*Validity of the certificate is subject to successful completion of the surveillance audit on or before the due date.
(In case a surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn). Certificate
Verification: Please re-check the validity of the certificate at www.iso-uk.co.uk in the client's list.
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CERTIFICATE • CERTIFICAT • 証明書 • 證書 • 証明書 • 證書

شهادة • CERTIFICADO • 証明書 • 證書

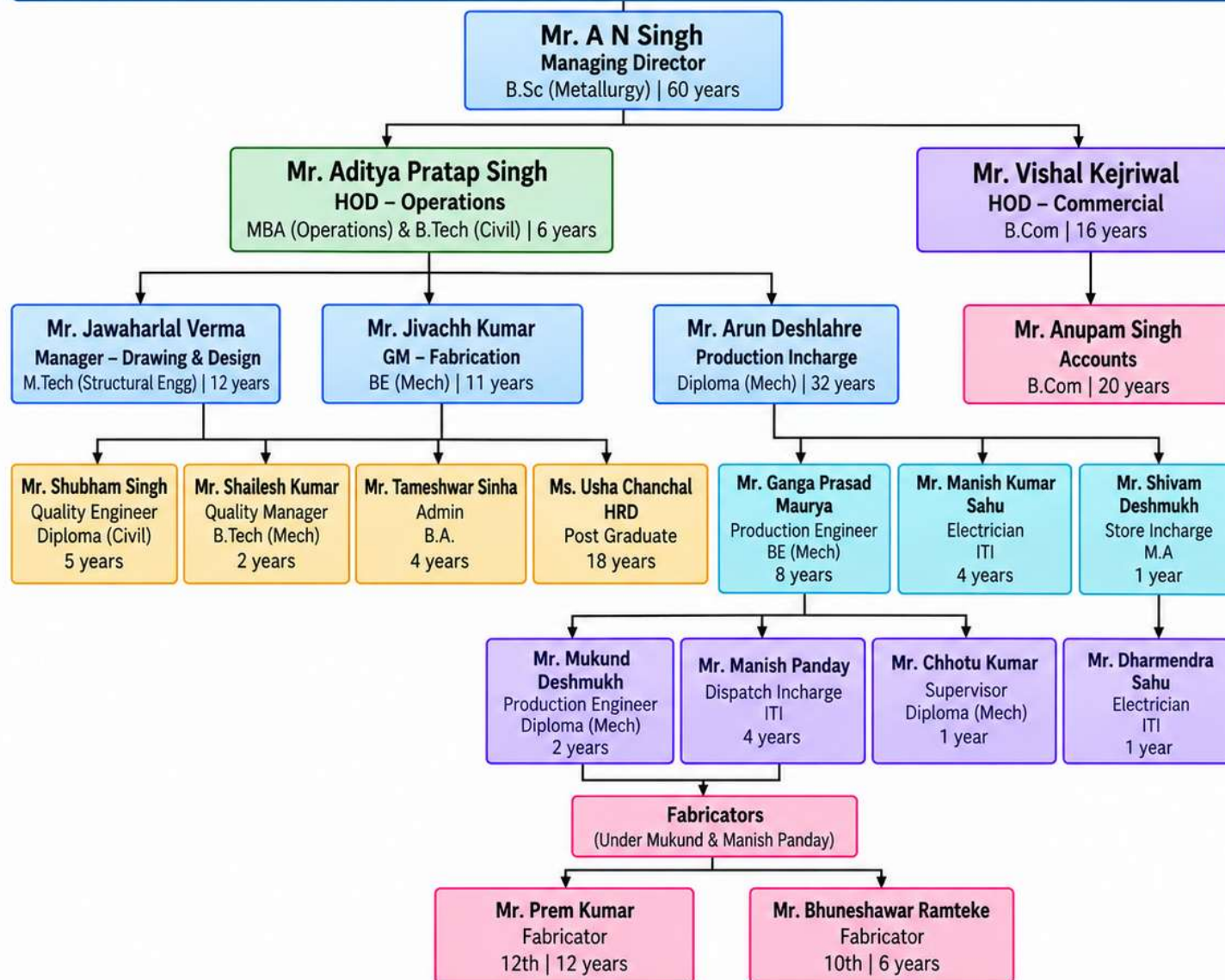
Fabrication Units
(for each
unit)

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

All Welders Min. Qualification- 10th Pass & All Drilling operator- 10th Pass

NAALSONS ENGINEERS PVT. LTD.

Company Organizational Chart



NAALSONS ENGINEERS (INDIA) PVT. LTD.

DIRECTORS (PAST & PRESENT)

S. No.	Name of Director
1	Singh Akhilesh Narayan
2	Smt. Kusum Lata Singh
3	Singh K.P.N.
4	Singh Shailesh
5	Smt. Singh Anju
6	Singh Muneesha
7	Tyagi Smt. Savita Singh

NAALSONS ENGINEERS PVT. LTD.

Details of Employees

Sr No.	Name	Designation	Qualification	Experience (Years)	Mobile No.	Email Id	Sr No.	Name	Designation	Qualification	Experience (Years)	Mobile No.	Email Id
1	A N Singh	Managing Director	B.Sc (Metallurgy)	60	9826127043	naalsons@rediffmail.com	22	Kuleshwar Yadu	Fitter	12th	13	-	-
2	Aditya Pratap Singh	Director Operations	MBA Operations & B.Tech (Civil)	6	9566195460	naalsonseng1996@gmail.com	23	Manoj Baitha	Fitter	10th	11	-	-
3	Vishal Kejriwal	Director Commercial	B.Com	16	9893123217	naalsonsc commercials@gmail.com	24	Devendra Kumar Kevat	SAW Welder	10th	12	-	-
4	Jawaharlal Verma	Manager - Drawing & Design	M.Tech (Structural Engg)	12	9711796501	-	25	Ranjit Kumar	SAW Welder	12th	8	-	-
5	Jivachh Kumar	GM-Fabrication	BE (Mech)	11	8430073730	naalsons.neipl@gmail.com	26	Ashok Kumar Singh	Mig Welder	10th	8	-	-
6	Arun Deshlahre	Production Incharge	Diploma (Mech)	32	9787930205	aditya constructions.arun@gmail.com	27	Vinod	Mig Welder	10th	13	-	-
7	Ganga Prasad Maurya	Production Engineer	BE (Mech)	8	9993168866	productionaditya constructions@gmail.com	28	Ravi Kumar Chandravanshi	Grinder Man	8th	8	-	-
8	Mukund Deshmukh	Production Engineer	Diploma (Mech)	2	9179180920	mukund.deshmukh09@gmail.com	29	Gokul Ram Varma	Grinder Man	10th	2	-	-
9	Shailesh Kumar	Quality Manager	B.Tech (Mech)	2	7898821041	qcaditya construction@gmail.com	30	Radhesyam Sahu	Grinder Man	8th	14	-	-
10	Shubham Singh	Quality Engineer	Diploma (Civil)	5	8932983132	shubhsngh891@gmail.com	31	Lal mohar	Driller	8th	10	-	-
11	Manish Panday	Dispatch Incharge	ITI	4	7987221480	manishpandey74230@gmail.com	32	Naveen	Driller	M.A.	12	-	-
12	Shivam Deshmukh	Store Incharge	M.A	1	6260128493	shivamdeshmukh702@gmail.com	33	Ravi Kumar Mishra	Driller	10th	15	-	-
13	Tameshwar Sinha	Admin	B.A.	4	9343451178	storesaditya construction@gmail.com	34	Guddu Kumar	Driller	10th	4	-	-
14	Usha Chanchal	HRD	Post Graduate	18	9171801277	usha_107@yahoo.co.in	35	Anil Kumar Sinha	CNC Operator	12th	7	-	-
15	Anupam Singh	Accounts	B.Com	20	9522206081	anupamsingh555@gmail.com	36	Sagar	CNC Operator	B.A	4	-	-
16	Manish Kumar Sahu	CNC Operator	ITI	4	6268851970	manishsahu2307@gmail.com	37	Khomlal Sahu	Hydra Operator	8th	5	-	-
17	Dharmendra Sahu	Electrician	ITI	1	7067045198	dharmendrasahu919@gmail.com	38	Gangeshwar Prasad Sahu	Hydra Operator	8th	8	-	-
18	Chhotu Kumar	Supervisor	Diploma (Mech)	1	8797327035	chhotukumar1686@gmail.com	39	Khilawan Ram Sahu	Guard	10th	9	-	-
19	Bhuneshawar Ramteke	Fabricator	10th	6	8103423756	-	40	Suraj Rajput	Guard	12th	6	-	-
20	Prem Kumar	Fabricator	12th	12	9919951884	premkumarmaurya83@gmail.com	41	Chhabilal Sahu	Level II UT Opt./Supervisor	ITI	12	-	-
21	Dhal Singh	Fitter	10th	16	-	-							

Fabrication Units
(for each
unit)

Details of testing facilities.

- (i) Physical, chemical and mechanical.
- (ii) DPT
- (iii) UT/PAUT/RT

Mr. Chhabilal Sahu – Level II NDT
Certificate – (Inhouse UT Testing
operator of Naalsons)

- (i) Physical, chemical and mechanical- Outsource with Shabri Enterprises. (MoU with NABL Accredited Lab attached).
- (ii) DPT- In-House.
- (iii) UT/PAUT – In house and out sourced (with Shabri Enterprises If required for verification)
- (iv) RT Outsource with Shabri Enterprises (MoU with NABL Accredited Lab attached).



SHABRI ENTERPRISES

(A Complete Industrial Test House)

143-D Light Industrial Area Bhilai, C.G.-490026

Tel. Phone No.: Office: 0788-2282628

E-Mail: bhilaitest@gmail.com Web: www.bhilaitest.com

MEMORANDUM OF UNDERSTANDING

Pursuant to agreement between M/s NAALSONS ENGINEERS (INDIA) PVT. LTDNH-6, Tedesara Industrial Area, Rajnandgaon, Chhattisgarh and M/s Shabri Enterprises, 143-D Light Industrial Area Bhilai (C.G.), the latter has agreed to carry out testing of material. The agreement, coming into force vide Purchase Order NoNEPL/24-25/BI/SE/140522 dt. 02.Aug.2024, is elaborated as follows:

1. That M/s Shabri Enterprises shall be doing the testing of the material as per requirement of M/s NAALSONS ENGINEERS (INDIA) PVT. LTD. with relevant code.
2. All test specimens required by M/s Shabri Enterprises shall be supplied by M/s NAALSONS ENGINEERS (INDIA) PVT. LTD.
3. All types of non-destructive testing (NDT) [Dye Penetrant Test (DPT), magnetic Particle Test (MPT), Ultrasonic Testing (UT), Radiographic Testing (RT), Positive Material Identification (PMI) and Stress Relieving (SR)] shall be carried out by M/s Shabri Enterprises as and when required by M/s NAALSONS ENGINEERS (INDIA) PVT. LTD.. Also, all tests for Mechanical Properties and Chemical Composition by OES shall also be performed by M/s Shabri Enterprises as and when required by NAALSONS ENGINEERS (INDIA) PVT. LTD..
4. All test certificates shall be issued by M/s Shabri Enterprises.
5. Charge for testing the specimens shall be borne by M/s NAALSONS ENGINEERS (INDIA) PVT. LTD.
6. This MOU is valid for the period of 36 months from the date of signing of this MOU.

For M/s Shabri Enterprises

(Authorized Signatory)

Add.: 31, L.I.A., Bhilai

Dist Durg (C.G.)- 490026

For M/s NAALSONS ENGINEERS (INDIA) PVT. LTD..



INFRA NDT TRAINING CENTRE

(House of NDE, Welding Technology, ASME, ISO, Metallurgy & Materials Certification)

Address: MIG-II, H.No 358, Arndi Nagar, Hudco, Bhilai Nagar

Email: infra270@gmail.com ; ssarbbajna@gmail.com ; Mob: 09993785454 ; 09165795953

NDE CERTIFICATION

This is to certify that CHHABILAL SAHU
of SELF has fulfilled
the requirements of ASNT-SNT-TC-1A 2006 Edition and Certified as level II to the method
ULTRASONIC TESTING after demonstrating proficiency by
successfully completing the General, Specific and Practical Examination. This certificate is issued to enable
the employer to certify the individual to the requirements of ASNT-SNT-TC-1A.

DETAIL OF EXAMINEE

Educational Qualification: HIGHER SECONDARY

Work Experience related to NDT Profession: 03 YEARS

DETAIL OF EXAMINATION CURRICULUM

Venue: BHILAI - INDIA

Training Hours: 80 HRS (08-08-2017 to 17-08-2017)

Date of Initial Issue: 28-AUG-2017

Valid up to: 27-AUG-2022

VISION TEST

Near Vision: OK

Color Vision: NORMAL

NDT Personnel is RE-Certified
with continuing technical
performance as per ASNT SNT
-TC-1A 2020 ed. till the date:-

25 AUG 2027

EXAMINATION RESULT

Certificate No.: INDTTC/2017/A/001

Examination	Grade Minimum	Grade Obtained
General	70%	80.00
Specific	70%	84.00
Practical	70%	83.00
Composite	80%	82.33

(Composite is the average of General, Specific and Practical Grade)

SUROJIT SARBBAJNA
COURSE DIRECTOR

Rahul Kumar Singh
RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MPT, PT, VT)
ID 236918

ASNT NDT LEVEL- III EXAMINER

Fabrication Units
(for each
unit)

Mandatory approvals

- i). NABL certificate of testing facility available in Labs
- ii). UT/PAUT certificates of artisans involved
- iii). WRI certificates of Welding Supervisor and welders → Not available → Training scheduled with BHEL Trichy in batch-18 from 2nd Nov to 6th Nov 2026.



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: NABL0826CG19091 (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



INDUSTRIAL NDT CONSULTANCY & TRAINING

201/3 G. L. T. ROAD, KOLKATA - 700 035 - INDIA

TEL. # +91-9748992488 - EMAIL - rahul79singh@yahoo.co.in
www.indtct.com

File# INDCT/024/2022 RT

NDE CERTIFICATION

This is to certify that **VINAY KUMAR YADAV**

Of **SHABRI ENTERPRISES, BHILAI**

has fulfilled the requirements of ASNT- SNT-TC-1A- 2020 Edition and re-certified as Level **II** to the
method **RADIOGRAPHIC TESTING (Technique: Single and Double Wall)**

This certificate is issued to enable the employer to certify the individual to the requirements of
ASNT-SNT-TC-1A.

Educational Qualification: **DIPLOMA IN MECHANICAL ENGG.**

Work Experience

Total Hours in NDT : 10,800 Hrs Appx

Hours spent in RT : 3,600 Hrs.

Re-certification Detail

Date of Initial Certification : **28-AUG-2017**

Last Certificate Ref. : **INDTTC/2017/A/002**

Date of Re-certification : **28-AUG-2022**

Valid up to : **27-AUG-2027**

Basis of Re-certification : **Evidence of Continuing Satisfactory Technical
Performance and Successfully Passing the
Practical and Specific Examination.**

VISION TEST

Near Vision	J2/J2
Corrected Lens	No
Color Vision	Normal



**LEVEL-III EXAMINER
RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MT, PT & VT)
ID 236918.**



INDUSTRIAL NDT CONSULTANCY & TRAINING

201/3 G. L. T. ROAD, KOLKATA - 700 035 - INDIA
TEL. # +91-9748992488 - EMAIL - rahulksingh.sap@gmail.com
www.indtct.com

File# INDTCT/001/2026 UT

NDE CERTIFICATION

This is to certify that the individual named below has successfully completed experience, training, and examination requirement (Specific and Practical) in accordance with the provision of INDCT&T Written Practice No. INDCT-WP-01 Rev 0 developed in line with the requirements of ASNT SNT-TC-1A Edition 2020 for the Re-Certification of NDT personnel.

SUROJIT SARBBAJNA

of **SELF SPONSORED**

is hereby certified to perform the following Non-destructive Method

NDT Method	NDT Level	NDT Technique	Limitation
ULTRASONIC TESTING	Two (II)	Straight and Angle Beam	NIL

Educational Qualification: B.Sc

Work Experience

Total Hours in NDT : 36,000 Hrs Appx
Hours spent in UT : 9,000 Hrs.

Detail of Re-certification

Date of Initial Certification : 25-Jan-2016
Date of Last Re-Certification : 25-Jan-2021
Last Certificate Ref. : INDTCT/RC/007/2021 UT
Date of Re-certification : 25-Jan-2026
Valid up to : 24-Jan-2031

Basis of Re-certification : Evidence of Continuing Satisfactory Technical Performance and Successfully Passing the Practical and Specific Examination.

VISION TEST

Near Vision	J1/J1 (From a distance of 15")
Corrected Lens	No
Color Vision	Normal



Rahul Kumar Singh
LEVEL-III EXAMINER
RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MT, PT & VT)
ID 236918



INDUSTRIAL NDT CONSULTANCY & TRAINING

201/3 G. L. T. ROAD, KOLKATA - 700 035 - INDIA
TEL. # +91-9748992488 - EMAIL - rahul79singh@yahoo.co.in
www.indtct.com

File# INDTCT/024/2022 UT

NDE CERTIFICATION

This is to certify that **VINAY KUMAR YADAV**

Of **SHABRI ENTERPRISES, BHILAI**

has fulfilled the requirements of ASNT- SNT-TC-1A- 2020 Edition and re-certified as Level **II** to the method **ULTRASONIC TESTING (Technique: Straight and Angle Beam)**

This certificate is issued to enable the employer to certify the individual to the requirements of ASNT-SNT-TC-1A.

VISION TEST

Near Vision	J2/J2
Corrected Lens	No
Color Vision	Normal

Educational Qualification: DIPLOMA IN MECHANICAL ENGG.

Work Experience

Total Hours in NDT : 10,800 Hrs Appx
Hours spent in UT : 2,700 Hrs.

Re-certification Detail

Date of Initial Certification : 28-AUG-2017

Last Certificate Ref. : INDTCT/2017/A/002

Date of Re-certification : 28-AUG-2022
Valid up to : 27-AUG-2027

Basis of Re-certification : Evidence of Continuing Satisfactory Technical Performance and Successfully Passing the Practical and Specific Examination.



Rahul Kumar Singh
LEVEL-III EXAMINER
RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MT, PT & VT)
ID 236918.

PROFORMA INVOICE

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

TIRUCHIRAPALLI - 620 014

Card Code

AS 1

Divn :

WRI

Bill Type

09

Ph. No. 0431-257 7283

BHEL PAN No. AAACB4146P

Service Tax Registration No: AAACB4146PST006

Category of Service :

Commercial Training & Coaching

GSTIN- 33AAACB4146P2ZL

SAC: 999293

Bill No. P2627 1E2W 18 003

Date: 15.09.2026

To

M/s NAALSONS ENGINEERS INDIA PVT LTD

SHANTI KUNJ, 27,28,29, NAALSONS HOUSE

PRAGATI NAGAR, RISALI WEST

Durg, Chhattisgarh, 490006

GSTIN: 22AAACN7530M1ZH

CORP CPC

CCN

Description	Qty (Batch)	Course Fee per head (Rs.)	Total Course Fee
Charges towards participation in RDSO Courses on Welding Technology & on Welding & Inspection - duration between 02.11.2026 and 06.11.2026 at WRI, Tiruchirappalli, Tamil Nadu.			
WELDERS	2	24000.00	48000.00
SUPERVISORS	1	30000.00	30000.00
TOTAL BASE CHARGES			78000.00
CGST	0.00%		0.00
SGST	0.00%		0.00
IGST	18.00%		14040.00
Grand Total			92040.00
Rounded off to			92040.00

Rupees Ninety Two Thousand and Forty only

WRI

Welding Research Institute

TIRUCHY-620 014

For Bharat Heavy Electricals Limited

MURALI RAMACHANDRAN

Digitally signed by MURALI RAMACHANDRAN

Date: 2026.09.15 10:51:34 +05'30'

Authorised signatory

RMURALI

Engineer

Welding Research Institute

BHEL, Tiruchy - 620 014

1. Tax payable on Reverse Charge Basis : YES / NO

2. Payments may pl. be made by EFT or Account Payee DD/crossed cheque in favour of Bharat Heavy Electricals Ltd., Tiruchirappalli-620014.

3. Interest will be charged on payment not effected within fifteen days of this Invoice at the rate of 15% per annum or one percent higher than the ruling rate charged to BHEL by bank on cash credit, whichever is higher.

Naalsons Engineers India Pvt. Ltd.

Wed, Sep 16, 11:41 AM (2 days ago) ☆

Dear Sir, Can you share any note in the name of Naalsons which can be given to RDSO for the confirmation that we have enrolled in the ...

WRISOW - HPBP(TRICHY)

Wed, Sep 16, 12:57 PM (2 days ago) ☆ 😊 ↩ ⋮

to senthilmurugan, M, B, M, me ▾

Dear Sir,

Warm wishes from Welding Research Institute.

With reference to your trailing mail, we hereby confirm registration of your 02 welders and 01 supervisor in BATCH-18 of the RDSO training programmes scheduled at WRI between Nov 02 – Nov 06, 2026 (both days inclusive); as there shall not be any separate confirmation note regarding this, you may kindly submit the chain of mail communication to RDSO authorities as proof of enrolment of your personnel for the same.

We will revert with our further course related updates at the appropriate moment and please revert in case of queries, if any.

...

...

[Message clipped] [View entire message](#)

Fabrication Units
(for each
unit)

Artisans-involved in
cutting,driling,welding,blas
ting,metallizing and
painting,etc.

Artisans-involved in cutting,driling,welding,blas tng,metallizing and painting,etc.- List Attached.

NAME OF ARTISANS - INVOLVED IN FABRICATION WORK

S. No.	Artisan Category	Name of Artisan	Qualification	Work Experience	Certification / Training
1	Production Supervisor	i) Ganga Prasad	Diploma - Mechanical	8 Years	—
2	Quality Supervisor	i) Shailesh Kumar	B.Tech - Mechanical	2 Years	Nominated for WRI Training
3	Welders	i) Ranjeet Kumar ii) Sanjeet Kumar iii) Guman Singh Kanwar iv) Vishal Kumar Singh	10th Pass 10th Pass 10th Pass 10th Pass	— — — —	RDSO Approved; Nominated for WRI Training RDSO Approved; Nominated for WRI Training RDSO Approved RDSO Approved
4	CNC Operator - Cutting & Drilling	i) Anil Sinha	12th Pass	7 Years	—
5	CNC Cutting Operator	i) Sagar	B.A.	4 Years	—
6	CNC Operator	i) Manish Sahu	ITI	4 Years	—
7	Surface Cleaning, Metallizing & Painting	Gaurav Enterprises	Contractor	—	Specialized Contractor

Note: Surface cleaning, metallizing, and painting activities are carried out through Gaurav Enterprises as a specialized contractor.

1. Welding Supervisor → Mr. Shailesh Kumar → Nominated for WRI.
Education → Btech Mech Eng
Work Exp → 2 years
Role → Quality Engineer (Junior and Responsible for Welding Inspection)

Note: Mr. Ganga also Check the Welding but from Production side (Qualification shared in staff list above).

Serial No.: CSVTU/PC/2025/JAN/175

Date : 22/01/2025

CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY

Bhilai, Chhattisgarh



PROVISIONAL CERTIFICATE

This is to certify that Shri./Smt./Ku. **SHAILESH KUMAR** with (Roll No. **300303720013** & University Enrollment No. **BJ7630**) S/D/W of **NITIN KUMAR** has successfully passed **BACHELOR OF TECHNOLOGY (B TECH MECHANICAL ENGINEERING)** course from **CHHATRAPATI SHIVAJI INSTITUTE OF TECHNOLOGY - DURG** of this University in **FIRST DIVISION** with **69.79 %** marks in the year **Apr-May 2024** and has **7.40** as Cumulative Performance Index (CPI).

He/She is eligible for the award of **Bachelor of Technology** of the University.



REGISTRAR
CSVТУ, Bhilai

Printed On 19/01/2025 11:01:47
**This is a computer generated printout and no signature is required.

2. CNC Cutting and Drilling Machine → Mr. Anil Sinha.
Education → 12 pass
Work Exp → 7 years

छत्तीसगढ़ माध्यमिक शिक्षा मण्डल, रायपुर
CHHATTISGARH BOARD OF SECONDARY EDUCATION, RAIPUR
हाई स्कूल सर्टिफिकेट परीक्षा (10+2) 2004
HIGH SCHOOL CERTIFICATE EXAMINATION (10+2) 2004
FEB-MARCH, 2004 सं.क्र./S.No. 040761804
प्रमाणपत्र-सह-अंकसूची
CERTIFICATE-CUM-MARKSHEET

केन्द्र क्रमांक CENTRE NO.	संस्था क्रमांक SCHOOL NO.	पंजीयन/गार्मेशन क्रमांक REGISTRATION/ ENROLLMENT NO.	नियमित/स्वाध्यायी REGULAR/ PRIVATE	अनुक्रमांक ROLL NUMBER
13137	131066	A01/131066/001	REGULAR	11330469



प्रमाणित किया जाता है कि
CERTIFIED THAT

श्री/श्रीमती/कुमारी :
SRI/SMT/KUM **ANIL KUMAR SINHA**
पिता/पति का नाम श्री :
FATHER'S/HUSBAND'S NAME IS SRI **SUKALU RAM SINHA**
माता का नाम श्रीमती :
MOTHER'S NAME IS SMT. **TRIVENI BAI SINHA**
तथा जन्मतिथि
AND DATE OF BIRTH IS **15.06.1987 FIFTEENTH JUNE -NINETEEN EIGHTY SEVEN**
हाईस्कूल सर्टिफिकेट परीक्षा में संस्था/केन्द्र
HAS APPEARED IN THE HIGH SCHOOL CERTIFICATE EXAMINATION FROM
** SCHOOL/CENTRE **GOVT H S SCHOOL BHANWARMARA DURG**
एवं उनका परीक्षाफल
AND HAS BEEN DECLARED **THIRD DIVISION**
उनके द्वारा विषयवार निम्नानुसार प्राप्तांक अर्जित किए गए :-
SUBJECTWISE MARKS OBTAINED BY HIM/HER ARE AS UNDER :-

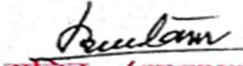
विषय /SUBJECTS	अधिकतम अंक MAX. MARKS	न्यूनतम उत्तीर्णक MIN. PASS. MARKS		प्राप्तांक / MARKS OBTAINED		योग / TOTAL		विशेष REMARKS
		सैद्धांतिक THEORY	प्रायोगिक PRACTICAL	सैद्धांतिक THEORY	प्रायोगिक PRACTICAL	अंकों में	शब्दों में	
HINDI (SPECIAL)	100	33		039	-	039	THREE NINE	GRACE
ENGLISH (GENERAL)	100	33		030	-	030	THREE ZERO	
SANSKRIT (GENERAL)	100	33		050	-	050	FIVE ZERO	
MATHEMATICS	100	33		036	-	036	THREE SIX	
SCIENCE	100	25	08	035	24	059	FIVE NINE	
SOCIAL SCIENCE	100	33		038	-	038	THREE EIGHT	
	600					252		← महायोग GRAND TOTAL

महायोग शब्दों में :
GRAND TOTAL IN WORDS : **TWO HUNDRED FIFTY TWO**

(केवल नियमित छात्र/छात्रा के लिए For Regular Students only)
निम्नलिखित आंतरिक विषयों में निपुणता प्राप्त की Attained Proficiency in the following internal subjects :-
(1) सामाजिक-उत्पादक कार्य Socially useful Productive work. (2) शारीरिक एवं नैतिक शिक्षा Physical and Moral Education.

प्राचार्य के स्थानीय से हस्ताक्षर एवं पद मुद्रा
Seal and Signature of Principal in Ink


PRINCIPAL
Govt. H. S. S. Bhanwarmara
Feb-2005


सचिव / SECRETAR

(कृ.पू.उ.देखें)

3. CNC Cutting → Mr. Sagar Sahu.
Education → BA
Work Exp → 4 years

MS NO. 00678839



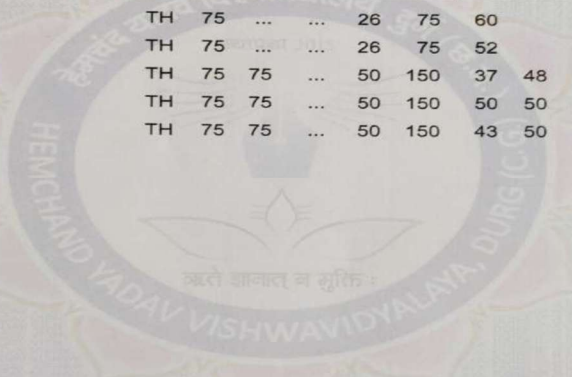
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.) INDIA
हेमचंद यादव विश्वविद्यालय, दुर्ग (छ.ग.) भारत
STATEMENT OF MARKS
B.A. - PART- III
MAR. - APR. 2022

ROLL NO. : 25010011593
NAME (KU./SHRI/SMT.) : SAGAR
F/H NAME (SHRI) : ISHWAR LAL
MOTHER'S NAME (SMT.) : YOGESHWARI
CENTER : 501 - GOVT. DIGVIJAY AUTONOMOUS P.G. COLLEGE, RAJNANDGAON
COLLEGE : 501 - GOVT. DIGVIJAY AUTONOMOUS P.G. COLLEGE, RAJNANDGAON

REG. NO. : 22/25010011593
STATUS : NON-COLLEGIATE
MEDIUM : HINDI



SUBJECTS	SCHEME OF MARKS						TH OBT.			INT. OBT.			TOTAL OBTAINED
	I	II	III	MIN	MAX		I	II	III	I	II	III	
FC-HINDI LANGUAGE	TH	75	...	...	26	75	60						60
FC-ENGLISH LANGUAGE	TH	75	...	...	26	75	52						52
SOCIOLOGY	TH	75	75	...	50	150	37	48					85
POLITICAL SCIENCE	TH	75	75	...	50	150	50	50					100
HINDI LITERATURE	TH	75	75	...	50	150	43	50					93



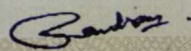
TOTAL MARKS OBTAINED								600	TOTAL	390
I YEAR		II YEAR		III YEAR		GRAND TOTAL		RESULT	DIVISION	%
TOTAL	OUT OF	TOTAL	OUT OF	TOTAL	OUT OF	TOTAL	OUT OF	PASS	FIRST	62.5
332	600	403	600	390	600	1125	1800			

ONE THOUSAND ONE HUNDRED TWENTY FIVE OUT OF ONE THOUSAND EIGHT HUNDRED

Established as DURG VISHWAVIDYALAYA, DURG (C.G.)
1 . The asterisk adjacent to make denotes failure (*)
2 . The alphabet 'C' adjacent to marks denote carry forward .



Publication Date : 26-07-2022


Dy. Registrar (Exam.)
H.V. Vishwavidyalaya, Durg (C.G.)

Checked by

Roll No.: 00180822019362

Roll No.: 00180822019362



CONSOLIDATED STATEMENT OF MARKS FOR AITT CONDUCTED UNDER THE AEGIES OF NCVT

Academic Session - Aug 2018

All Years (CTS Annual System) Engineering Trades



Name MANISH KUMAR

Date of Birth 23 Jul 2001

Father/Guardian Name KHILENDRA

Exam Month Year Jul 2020

Trade Name Electrician

NSQF Level 5

Trainee Type REGULAR

ITI Name & Address PR22000170-Bm Private Iti BALOD ROAD, PUGAON, DURG, CHHATTISGARH DURG, CHHATTISGARH 491001

	Trade Theory		Employability Skills		Workshop Calculation and Science		Engineering Drawing		Trade Practical		Formative Assessment		Total	
S. No.	Max Marks	Secured Marks	Max Marks	Secured Marks	Max Marks	Secured Marks	Max Marks	Secured Marks	Max Marks	Secured Marks	Max Marks	Secured Marks	Max Marks	Secured Marks
1	Year-1	100	52	50	24	50	32	50	19	250	210	200	198	700
2	Year-2	100	60			50	30	50	39	250	222	250	224	700
	Total	200	112	50	24	100	62	100	58	500	432	450	422	1400
														1110

* Minimum pass marks in Theory Subjects- Overall- 40%(Emp. Skill- 35%,Workshop cal. & sc. and Engg. Drawing is 40%) and in Practical Subject-60%.

RESULT: Pass

188

New Delhi

Member Secretary NCVT

Date 6 Sep 2021

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4. CNC Drilling Machine → Mr. Manish Sahu.
Education → ITI
Work Exp → 4 years

5. SAW and Mig Welders :-
- Name → Ranjit Kumar
 - Qualification → 10 pass
 - Experience → 6 years in SAW Welding

BIHAR SCHOOL EXAMINATION BOARD, PATNA
बिहार विद्यालय परीक्षा समिति, पटना

अंक पत्रक MARKS SHEET
माध्यमिक विद्यालय परीक्षा, 2016(वार्षिक) SECONDARY SCHOOL EXAMINATION, 2016 (ANNUAL)

Sl. No. 1280919

नाम Name: **RANJIT KUMAR**

माता का नाम Mother's Name: **SHANTI DEVI**

पिता का नाम Father's Name: **SURENDRA YADAV**

विद्यालय School: **H K J HIGH SCHOOL CHARAN MAHADEWA**

रोल कोड Roll Code: **83035** रोल नं Roll No: **1600380** पंजीयन नं Reg. No: **83035-19493-15** जन्म तिथि Date of Birth: **28/05/2000**

SUBJECT	FULL MARKS	PASS MARKS	THEORY	MARKS OBTAINED				TOTAL	MARKS IN WORDS
				SHORT	INTERNAL ASSESSMENT	PROJECT	ORAL		
ALL HINDI	100	30	065					065	SIX FIVE
S.E.L. SANSKRIT	100	30	050					050	FIVE ZERO
MATHEMATICS	100	30	041					041	FOUR ONE
SCIENCE	100	30	029				020	049	FOUR NINE
SOCIAL SCIENCE	100	30	047					010 010 067	SIX SEVEN
	500	150		AGGREGATE				272	RESULT 1st Div - 300 2nd Div - 225 3rd Div - 150
ENGLISH	100	30	032					032	2ND DIVISION

Patna, Dated: 20TH MAY, 2016

Secretary

12173(1)/2026/O/o ED/M&C/RDSO

NAALSONS ENGINEERS (INDIA) PVT. LTD.
(A TUV CERTIFIED ISO 9001 : 2015 COMPANY)

NH-6, Tedsara Industrial Area, Tedesara, Rajnandgaon- CG (491443)

Designation: IS7310-121-P-FW-1(1.2)-S-S10-PA-SS(NS)-ML

WPQR No.: NEIPL/B-34-2025/CG-30.5m/WPQR/25-26/01 Rev 0

WPSS Reference: PCC/30.50/01
PCC/30.50/02

Welder Name: Ranjit Kumar

Sample Identification: S-1

Method Of Identification: Aadhar Card

Date & Place of Birth: 20/06/2000, Tetaria, Aurangabad, Bihar - 824112

Employer: Naalsons Engineers (I) Pvt. Ltd.

Code/Testing Standard: IS7310-2019

Job knowledge: Acceptable

	Test Piece	Range of Qualification
Welding Process	SAW (121)	SAW (121)
Transfer Mode	N/A	N/A
Product Type	PLATE (P)	PLATE (P)
Type of Weld	Fillet Welding(FW)	Fillet Welding(FW)
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	SAW Wires 4.0 mm	SAW Wires 4.0 mm
Filler Material (Designation)	Class-W1, IRS M-39 (D & H India Limited)	IRS M-39 (Grade W1)
	Batch No. SA-281	
	Flux, IRS M-39 (D & H India Limited)	
	Batch No. F-232	
Current (Amp)	650-700	715-770
Voltage	24-27	26-29
Travel Speed	0.35-0.40	0.39-0.40
Shielding Gas	N/A	N/A
Auxiliaries	N/A	N/A
Type of current and Polarity	DCEP	DCEP
Material Thickness(mm)	40 x 40 mm	S ≥ 3mm
Deposited Thickness(mm)	10 mm Fillet	SL ≤ 8 mm, ML: > 8 mm Fillet
Welding Position	PA	PA
Weld Details	Fillet Welding (FW)	Fillet Welding (FW)
Multi-Layer/Single Layer	Multi-Layer (ML)	Multi-Layer (ML)
Type of Test	Performed and accepted	Not Tested
Visual Testing/DPT	☒	☐
Radiographic Testing	☐	☒
Fracture Test	☒	☐
Bend Test	☐	☒
Notch Tensile Test	☐	☒
Macro Examination	☒	☐
Revalidation 9.3 e)	Validity of Approval Until	
NA		

Name of Examiner or Examining Body:
M&C, RDSO OFFICER

Place: M/s Naalsons Engineers (I) Pvt. Ltd.

Date Of Test: 17/01/2026

Signature of Examiner
 17/01/26
 पंजीकृत अधिकारी/आवृत्ति एवं स्वामि
 Asst. Research Officer/M&C
 रेल विभाग/Ministry of Railways
 Lucknow, उत्तर प्रदेश/INDIA

Signature of Examiner:

Date of issue:

Approved by

- a. Name → Sanjeet Kumar
b. Qualification → 10 pass
c. Experience → 4 years in SAW Welding

738

4732173(1)/2026/O/o ED/M&C/RDSO

1336232

बिहार विद्यालय परीक्षा समिति, पटना
BIHAR SCHOOL EXAMINATION BOARD, PATNA

अंक पत्रक MARK SHEET

माध्यमिक विद्यालय परीक्षा, 2022 (वार्षिक) SECONDARY SCHOOL EXAMINATION, 2022 (ANNUAL)

क्रम सं० Sl. No. **830016902**

नाम Name	SANJEET KUMAR						
माता का नाम Mother's Name	SHANTI DEVI						
पिता का नाम Father's Name	SURENDRA YADAV						
विद्यालय School	R K J HIGH SCHOOL CHARAN MAHADEWA, AURANGABAD						
रोल कोड Roll Code	रोल नं० Roll No.	पंजीयन संख्या Reg. No.	जन्म तिथि Date of Birth				
83035	2200381	83035-00305-21	10/01/2007				
MARKS OBTAINED							
SUBJECT	FULL MARKS	PASS MARKS	THEORY	INTERNAL ASSESSMENT SCORED ASSESSMENT	REG. (TH.)	TOTAL	MARKS IN WORDS
M.I.L. HINDI	100	030	074			074	SEVEN FOUR
S.I.L. SANSKRIT	100	030	045			045	FOUR FIVE
MATHEMATICS	100	030	030			030	THREE ZERO
SCIENCE	100	030	030	018		048	FOUR EIGHT
SOCIAL SCIENCE	100	030	037		008 009	054	FIVE FOUR
AGGREGATE						0251	RESULT
ENGLISH	100	030	028			028	2nd DIV.

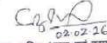
Patna, Dated : 31/03/2022



Sanjeet Kumar
परीक्षा नियंत्रक
Controller of Examination

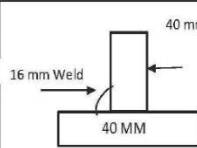
NAALSONS ENGINEERS (INDIA) PVT. LTD.
(A TUV CERTIFIED ISO 9001 : 2015 COMPANY)

NH-6, Tedsara Industrial Area, Tedsara, Rajnandgaon- CG (491443)

Designation	: IS7310-121-P-FW-1(1.2)-S-S06-PA-SS(NS)-SL		
WPQR No.	: NEIPL/E-34-2025/CG-30.5m/WPQR/25-26/02 Rev 0		
WPSS Reference	: PCC/30.50/05		
Welder Name	: Sanjeet Kumar		
Sample Identification	: S-2		
Method Of Identification	: Aadhar Card		
Date & Place of Birth	: 01/01/2007, Tetaria, Aurangabad, Bihar - 824112		
Employer	: Naalson Engineers (I) Pvt. Ltd.		
Code/Testing Standard	: IS7310-2019		
Job knowledge:	: Acceptable		
	Test Piece	Range of Qualification	
Welding Process	SAW (121)	SAW (121)	
Transfer Mode	N/A	N/A	
Product Type	PLATE (P)	PLATE (P)	
Type of Weld	Fillet Welding (FW)	Fillet Welding (FW)	
Parent Material Group	Group-1/Sub Group-1 ?	Group-1/Sub Group-1 ?	
Filler Material Group	SAW Wires 4.0 mm	SAW Wires 4.0 mm	
Filler Material (Designation)	Class-W1, IRS M-39 (D & H India Limited)	IRS M-39 (Grade W1)	
	Batch No. SA-281		
	Flux, IRS M-39 (D & H India Limited)	IRS M-39 (Grade F1 Flux)	
	Batch No. F-232		
Current (Amp)	550-600	605-660	
Voltage	28-32	30-34	
Travel Speed	0.55-0.60	0.59-0.064	
Shielding Gas	N/A	N/A	
Auxiliaries	N/A	N/A	
Type of current and Polarity	DCEP	DCEP	
Material Thickness(mm)	16 x 12 mm	S ≥ 3mm	
Deposited Thickness(mm)	6 mm Fillet	SL ≤ 8 mm, ML: > 8 mm Fillet	
Welding Position	PA	PA	
Weld Details	Fillet Welding (FW)	Fillet Welding (FW)	
Multi-Layer/Single Layer	Single-Layer (SL)	Single-Layer (SL)	
Type of Test	Perfomed and accepted	Not Tested	Name of Examiner or Examining Body:
Visual Testing/DPT	☒	☐	M&C, RDSO OFFICER
Radiographic Testing	☐	☒	Place: M/s Naalsons Engineers (I) Pvt. Ltd.
Fracture Test	☒	☐	Date Of Test: 17/01/2026
Bend Test	☐	☒	
Notch/Tensile Test	☐	☒	परीक्षा अधिकारी/परीक्षा नियंत्रक Asst. Research Officer/M&C for Railway / Ministry of Railway
Macro Examination	☒	☐	Signature of Examiner:
Revalidation 9.3 c)	Validity of Approval Until		Date of issue:
NA			Approved by

- Name → Guman Singh Kanwar
- Qualification → 10 pass
- Experience → 10 years in MIG Welding

[illegible]

 NAALSUN ENGINEERS (INDIA) PVT. LTD. (A TUV CERTIFIED ISO 9001 : 2015 COMPANY)				
NH-6, Tedsara Industrial Area, Tedsara, Rajnandgaon- CG (491443)				
Designation	IST7310-131-P-FW-1(1.2)-S-S16-PB-SS(NS)-ML			
WPQR No.	NEIPL/E-34-2025/CG-30.5m/WPQR/25-26/03 Rev 0			
WPSS Reference	PCC/30.50/03 PCC/30.50/06			
Welder Name	Guman Singh Kanwar			
Sample Identification	S-3			
Method Of Identification	Aadhar Card			
Date & Place of Birth	12/07/1993, Tedsara, Rajnandgaon, C.G-491441			
Employer	Naalsun Engineers (I) Pvt. Ltd.			
Code/Testing Standard	IST7310-2019			
Job knowledge:	Acceptable			
	Test Piece		Range of Qualification	
Welding Process	GMAW (131)		GMAW (131)	
Transfer Mode	N/A		N/A	
Product Type	PLATE (P)		PLATE (P)	
Type of Weld	Fillet Welding (FW)		Fillet Welding (FW)	
Parent Material Group	Group-1/Sub Group-1.2		Group-1/Sub Group-1.2	
Filler Material Group	Mig Arc Wires 1.2mm		Mig Arc Wires 1.2mm	
Filler Material (Designation)	Class-1, IRS M-46 (D & H India Limited)			
	Batch No. T-1247			
	(Flux)			
	N/A		N/A	
Current (Amp)	250-300		275-330	
Voltage	27-30		30-33	
Travel Speed	NA		NA	
Shielding Gas	CO ₂		CO ₂	
Auxiliaries	N/A		N/A	
Type of current and Polarity	DCEP		DCEP	
Material Thickness(mm)	40 x 28 (mm)		S ≥ 3mm	
Deposited Thickness(mm)	16 mm Fillet		SL ≤ 6 mm, ML : > 6 mm Fillet	
Welding Position	PB		PB	
Weld Details	Fillet Welding (FW)		Fillet Welding (FW)	
Multi-Layer/Single Layer	Multi-Layer (ML)		Multi-Layer (ML)	
Type of Test	Performed and accepted	Not Tested	Name of Examiner or Examining Body: M&C, RDSO OFFICER	
Visual Testing/DPT			Place: M/s Naalsun Engineers (I) Pvt.	
Radiographic Testing			Ltd. Date Of Test: 17/01/2026	
Fracture Test			 राबिन्द्र शर्मा / राबिन्द्र शर्मा Asst. Research Officer/M&C रेल मंत्रालय / Ministry of Railways 10000000, राबिन्द्र शर्मा / R.D.S.O.	
Bend Test				
Notch Tensile Test				
Macro Examination			Signature of Examiner:	
Revalidation 9.3 c)	Validity of Approval Until		Date of issue:	
NA			Approved by	

- a. Name → Vishal Kumar Singh
b. Qualification → 10 pass
c. Experience → 09 years in MIG Welding

740

बिहार विद्यालय परीक्षा समिति, पटना
BIHAR SCHOOL EXAMINATION BOARD, PATNA
अंक विवरणिका MARKS STATEMENT
इन्टरमीडिएट परीक्षा, 2013 INTERMEDIATE EXAMINATION, 2013

M.S. No. A026778

नाम Name: VISHAL KUMAR SINGH
पिता का नाम Father's Name: TEJNARAYAN SINGH
महाविद्यालय College: INTER COLLEGE, DUMRAON, BUXAR

रोल कोड Roll Code: 1405
क्रमिक Roll No.: 30628

सूची संख्या Enlistment No.: 1405-R-0601/11
संकाय Faculty: ARTS

विषय का नाम SUBJECT NAME	कुल अंक F.Marks	पास अंक P.Marks	प्राप्तांक MARKS OBTAINED				विषय का प्राप्तांक Subject Total
			सै. कुल Theory	प्रायोगिक Practical	Reg. Th.	Pr.	
1. अनिवार्य COMPULSORY:							
R B NON-HINDI ALTERNATIVE ENGLISH	050 050	015 015	016 016				032
HINDI	100	030	033				033
2. वैकल्पिक OPTIONAL:							
POLITICAL SCIENCE	100	030	032				032
ECONOMICS	100	030	045				045
PSYCHOLOGY	100	033	035	024			059
3. अतिरिक्त ADDITIONAL:							
प्राप्तांक AGGREGATE MARKS:	TWO HUNDRED ONE						201
परिणाम RESULT:	3RD DIVISION						

Dated: 26-05-2013
PATNA-800 001

Lal Singh
Secretary

4732173(1)/2026/O/o ED/M&C/RDSO

NAALSONS ENGINEERS (INDIA) PVT. LTD.
(A TUV CERTIFIED ISO 9001 : 2015 COMPANY)

NH-6, Tedsara Industrial Area, Tedsara, Rajnandgaon- CG (491443)

Designation: IS7310-131-P-FW-1(I.2)-S-S08-PB-SS(NS)-ML
WPQR No.: NEIPL/E-34-2025/CG-30.5m/WPQR/25-26/04 Rev 0
WPSS Reference: PCC/30.50/04
PCC/30.50/07
PCC/30.50/08
Welder Name: Vishal Kumar Singh
Sample Identification: S-1
Method Of Identification: Aadhar Card
Date & Place of Birth: 01/01/1992, Kuransara, Buxar, Bihar-802126
Employer: Naalson Engineers (I) Pvt. Ltd.
Code/Testing Standard: IS7310-2019
Job knowledge: Acceptable

Test Piece

Range of Qualification

Welding Process: GMAW (131)
Transfer Mode: N/A
Product Type: PLATE (P)
Type of Weld: Fillet Welding (FW)
Parent Material Group: Group-1/Sub Group-1.2
Filler Material Group: Mig Arc Wires 1.2mm
Filler Material (Designation): Class-1, IRS M-46 (D & H India Limited)
Batch No. T-1247
(Flux): N/A
Current (Amp): 250-300
Voltage: 27-30
Travel Speed: NA
Shielding Gas: CO₂
Auxiliaries: N/A
Type of current and Polarity: DCEP
Material Thickness(mm): 20 x 16 mm
Deposited Thickness(mm): 8 mm Fillet
Welding Position: PB
Weld Details: Fillet Welding (FW)
Multi-Layer/Single Layer: Multi-Layer (ML)

Class-1, IRS M-46

N/A

275-330
30-33
NA
CO₂
N/A
DCEP
S ≥ 3mm
SL ≤ 6 mm, ML ≥ 6 mm Fillet
PB
Fillet Welding (FW)
Multi-Layer (ML)

Type of Test

Performed and accepted

Not Tested

Visual Testing/DPT
Radiographic Testing
Fracture Test
Bend Test
Notch Tensile Test
Macro Examination
Revalidation 9.3 c)
NA

Name of Examiner or Examining Body:
M&C, RDSO OFFICER
Place: M's Naalsons Engineers (I) Pvt. Ltd.
Date Of Test: 17/01/2026
Signature of Examiner:
Date of issue:

Approved by

Qualifications Certification/training/refreshers experience	WRI Training certificate of welders & engineers To be Updated by 8 Nov 2026 as training is scheduled from 2 Nov to 6 Nov 2026 at BHEL Trichy.	Nominated welders – Ranjeet Kumar and Sanjeet Kumar. Nominated Supervisor – Shailesh Kumar.
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PROFORMA INVOICE

BHARAT HEAVY ELECTRICALS LIMITED
(A Govt. of India Undertaking)
TIRUCHIRAPALLI - 620 014

Card Code AS 1

Divn : WRI

Bill Type 09

Ph. No. 0431-257 7283

BHEL PAN No. AAACB4146P

Service Tax Registration No: AAACB4146PST006

Category of Service : Commercial Training & Coaching

SAC: 999293

Bill No. P2627 1E2W 18 003

Date: 15.09.2026

To

M/s NAALSONS ENGINEERS INDIA PVT LTD
SHANTI KUNJ, 27,28,29, NAALSONS HOUSE
PRAGATI NAGAR, RISALI WEST
Durg, Chhattisgarh, 490006

GSTIN: 22AAACN7530M1ZH

CORP CPC

CCN

Description	Qty (Batch)	Course Fee per head (Rs.)	Total Course Fee
Charges towards participation in RDSO Courses on Welding Technology & on Welding & Inspection - duration between 02.11.2026 and 06.11.2026 at WRI, Tiruchirappalli, Tamil Nadu.			
WELDERS	2	24000.00	48000.00
SUPERVISORS	1	30000.00	30000.00
TOTAL BASE CHARGES			78000.00
CGST	0.00%		0.00
SGST	0.00%		0.00
IGST	18.00%		14040.00
Grand Total			92040.00
Rounded off to			92040.00

Rupees Ninety Two Thousand and Forty only

WRI

Trichy

620 014

For Bharat Heavy Electricals Limited

MURALI RAMACHANDRAN

Digitally signed by MURALI RAMACHANDRAN

Date: 2026.09.15 10:51:34 +05'30'

Authorised signatory

M.MURALI

Engineer

Welding Research Institute

BHEL, Trichy - 620 014

1. Tax payable on Reverse Charge Basis : YES / NO

2. Payments may pl. be made by EFT or Account Payee DD/crossed cheque in favour of Bharat Heavy Electricals Ltd., Tiruchirappalli-620014.

3. Interest will be charged on payment not effected within fifteen days of this invoice at the rate of 15% per annum or one percent higher than the ruling rate charged to BHEL by bank on cash credit, whichever is higher.

N

Naalsons Engineers India Pvt. Ltd.

Wed, Sep 16, 11:41 AM (2 days ago)

☆

Dear Sir, Can you share any note in the name of Naalsons which can be given to RDSO for the confirmation that we have enrolled in the ...

W

WRISOW - HPBP(TRICHY)

Wed, Sep 16, 12:57 PM (2 days ago)

☆ 😊 ↶ ⋮

to senthilmurugan, M, B, M, me ▾

Dear Sir,

Warm wishes from Welding Research Institute.

With reference to your trailing mail, we hereby confirm registration of your 02 welders and 01 supervisor in BATCH-18 of the RDSO training programmes scheduled at WRI between Nov 02 – Nov 06, 2026 (both days inclusive); as there shall not be any separate confirmation note regarding this, you may kindly submit the chain of mail communication to RDSO authorities as proof of enrolment of your personnel for the same.

We will revert with our further course related updates at the appropriate moment and please revert in case of queries, if any.

...

...

[Message clipped] [View entire message](#)

Power demand & installed power supply	250 KVA (CPDL)
---------------------------------------	----------------

WORK COMPLETED - LAST 5 YEARS

S. No.	Work / Project Description	Client	Tonnage (MT)	Completion Year	Remarks
1	Erection of 1 x 60 m Bow String Girders at Puri, Odisha	Shivam Condev	500	2026	NHAI / Railway – ECR – Rail Girders
2	Fabrication & Erection of 2 x 61 m OWG & 2 x 30.5 m Composite Girders	Shivam Condev	650	2026	NHAI / Railway – NR – Rail Girders
3	Erection of 2 x 120 m Open Web Girders at Shringverpur	PNC Infratech Ltd.	2,800	2026	NHAI – Major Bridge over Ganga River
4	Fabrication & Erection of 2 x 72 m Bow String, 6 x 18.3 m CG, 2 x 39 m CG & 2 x 26.4 m RH Girders – ASRP	Welspun Enterprises	3,500	2025	NHAI / Railway – ECR – ROB & Rail Girders
5	Fabrication & Erection of 2 x 72 m Bow String & 2 x 36 m Composite Girders – SNRP	Welspun Enterprises	2,800	2025	NHAI / Railway – SR – ROB Girders
6	FOB at Safedabad	Shivam Condev	104	2025	Railway FOB
7	Fabrication & Erection of 2 x 60 m Bow String Girders at Banaras	Tangent Infratech Pvt. Ltd.	1,300	2024	NHAI / Railway – NER – ROB Girders
8	Erection of 2 x 42 m Bow String, 2 x 36 m Composite & 2 x 61 m OWG	Ceigall India Ltd.	1,820	2024	NHAI / Railway – NR – ROB & Rail Girders
9	Fabrication & Supply of 1 x 36 m Composite Girder & 2 x 18.3 m Composite Girders	Tangent Infratech Pvt. Ltd.	235	2024	NER – Gonda & Sarju-Jarwal Road
10	Fabrication, Metalizing, Painting, Transportation & Launching of Steel Girders at CH. 370+887, Delhi-Vadodara Greenfield Alignment (NH-148N), Package-30	Patel Infrastructure Ltd.	870	2024	NHAI / Bharatmala – Major Bridge
11	Fabrication & Erection of 2 x 60 m Bow String Girders at Banaras	Tangent Infratech Pvt. Ltd.	1,300	2024	NHAI / Railway – NER – ROB
12	Fabrication, Supply & Erection of 1 x 36 m Composite Girder & 2 x 18.3 m Composite Girders	Tangent Infratech Pvt. Ltd.	235	2024	Railway – NER
13	Fabrication Assembly & Erection of 2 x 74 m Bow String Girders – Aligarh-Kanpur Section	PNC Infratech Ltd.	1,800	2023	NHAI / Bharatmala – NH-91
14	Fabrication, Supply & Erection of 42 m Bow String Girder & Composite Girder – Jittandahalli-Dharmapuri, NH-844	Shree Infratech	560	2023	NHAI – ROB / Major Structure
15	Fabrication, Supply & Erection of FOB at LC No. 4 & Vyasnagar Station, Varanasi	Tangent Infratech Pvt. Ltd.	120	2023	Railway – FOB
16	Fabrication / Balance Work of 61 m, 25T Loading Open Web Girder at Dudhaura Halt	Brickbay Technologies LLP	130	2023	Railway – Jaunpur, UP
17	Fabrication Assembly, Erection & Launching of Bow String Girder and Composite Girder – Saharanpur Project	Gawar Construction Ltd. / R.K. Infra	600	2020	NHAI / Railway – ROB
18	Fabrication, Assembly & Erection of 57.4 m Bow String Girder – Faizabad-Jaunpur Section	Galvano India Pvt. Ltd.	480	2020	Railway – NR – ROB
19	Fabrication, Painting, Transportation & Erection of FOB at Pindra Railway Station, Varanasi	TIPL-Woodhill JV	110	2020	Railway – FOB
20	Fabrication, Supply, Transportation, Assembly, Erection & Launching of 2 x 106 m & 2 x 55 m Steel Girders	Ceigall India Ltd.	2,500	2020	NHAI
Total Fabrication & Erection Tonnage			Total No. of Spans		Projects Listed
22,414 MT			54		20
					Period Covered
					2020-2026

WORK IN HAND

S.No.	Project	Span / Qty.	Client	Location	Value (₹ Lakh)	WT (MT)	Department
1	Fabrication and erection of BSG	2 × 42m	AMR India	Krishpatnam	1,079.82	857	SR/NHAI
2	Fabrication and erection of Pathway	4 Span	Shivam Condev	Lucknow	65.80	70	Railway
3	Fabrication and erection of PP Shelter	10 Nos.	Shivam Condev	Lucknow	14.10	10	Railway
4	Fabrication and erection of FOB at Juggaur Railway Station	1 No.	Shivam Condev	Lucknow	117.60	120	Railway
5	Fabrication and erection of 54m Composite Girder	1 × 54m	PNC	Gwalior	904.50	900	MPPWD
6	Fabrication and erection of Composite Girder	2 × 18m	RKC	Saharsa	120.00	100	ECR/NHAI
7	Fabrication and erection of BSG	1 × 42m	RKC	Saharsa	240.00	240	ECR/NHAI
8	Fabrication and erection of Composite Girder	2 × 18m + 1 × 36m	RKC	Saharsa	343.40	340	ECR/NHAI
9	Fabrication and erection of BSG	1 × 54m	RKC	Saharsa	479.70	400	ECR/NHAI
10	Fabrication and erection of Composite Girder	1 × 24m	Shivam Condev	Odisha	67.50	70	ECOR/MoRTH
11	Fabrication and erection of BSG	1 × 60m	TIPL	Kapsethi	732.00	600	NER
12	Fabrication and erection of FOB at Banaras and Azamgarh Railway Stations	2 Span	Nashrullah	Banaras, Azamgarh	510.00	400	NER
13	RH Girder – fabrication for Box Pushing	1 Span	TIPL	Banaras	91.80	85	NER
14	Fabrication and erection of Underpass at LC-25	1 Span	TIPL	Banaras	300.00	100	NER
15	Fabrication and erection of Underpass at LC-9 Padav	1 Span	TIPL	Banaras	144.00	120	NER
16	Fabrication and erection of CG – Akkalkot	4 Span	PNC	Akkalkot	86.40	80	NHAI
17	RH Girder – fabrication for Box Pushing	2 Nos.	PRL	Agra	120.90	130	NCR/NHAI
18	PP Shelter for Raebarely Maintenance Yard	1 No.	Nashrullah	Raebarely	123.50	130	NER
19	Protection Plate for LC-24	–	TIPL	Banaras	48.75	65	NER
20	Fabrication and erection of Composite Girder	1 × 36m	PRL	Agra	210.60	180	NCR/NHAI
21	Fabrication and erection of Composite Girder	1 × 30m	PRL	Agra	210.60	180	NCR/NHAI
22	Fabrication and erection of BSG	2 × 72m	Anil Associates	Pilibhit	1,456.00	1,300	UPSBC
23	RH Girder – fabrication for Box Pushing	2 Span	TIPL	Banaras	108.00	90	NER/NHAI
24	Fabrication and erection of Canal Back	2 × 60m	PNC	Gorakhpur	1,026.00	1,900	NER/NHAI
TOTAL		49 Span / Qty.			8,600.97	8,587	

Total Projects	Total Span / Quantity	Total Weight	Total Project Value
24	49	8,587 MT	₹ 8,600.97 Lakh (₹ 86.01 Crore)

Note: Values are in ₹ Lakh. WT = Weight. Department indicates executing authority / department.