

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	ARJIT TRADERS Proprietorship Firm (Proprietor- Savita Agarwal) Reg. Add. - 19-20A, SARVODAYA NAGAR, AWADHPURI, Lucknow, UP- 226016 GSTIN-09ADNPA7771N1ZV Email ID: info@tradersarjit.com Contact No. +91-8417900834

INDIA NON JUDICIAL
Government of Uttar Pradesh
e-Stamp

Certificate No. : IN-UP3610146554951Y
Certificate Issued Date : 24-Jun-2026 07:23 PM
Account Reference : NEWIMPACC (SVV) up14397604/ LUCKNOW SADAR/ UP-LKN
Unique Doc. Reference : SUBIN-UPUP1439760466220178589089Y
Purchased by : SAVITA AGARWAL
Description of Document : Article 4 Affidavit
Property Description : AFFIDAVIT
Consideration Price (Rs.) :
First Party : SAVITA AGARWAL
Second Party : RDSO MANAK NAGAR LUCKNOW 226011
Stamp Duty Paid By : SAVITA AGARWAL
Stamp Duty Amount (Rs.) : 100
(One Hundred only)

For ARJIT TRADERS
Savita Agarwal
Proprietor

SWORN VERIFIED
BEFORE ME
Kartikay Kumar Singh
NOTARY
Lucknow (U.P.) INDIA
Date: 24/6/26

Document No. 00-F-8-1-7
Version No. 2.0
Date Effective: 23.07.2025
Document Title: List of Documents to be Submitted from Vendor at the time of Registration & Announcements

Annexure-A1
(To be taken on non-judicial stamp paper of appropriate value as applicable in the respective state and duly notarised & witnessed)

AFFIDAVIT
I Savita Agarwal Wife of Vijay Agarwal aged about 62 Years, resident of 19, Awadh Puri Sarvodaya Nagar Lucknow-226016, do hereby solemnly affirm as under -
1. That the deponent is the sole Proprietor of the Concern which runs in the name and style of ARJIT TRADERS.
That the office address of the aforesaid Proprietorship Concern is 20, Awadh Puri Sarvodaya Nagar Lucknow-226016.
That the aforesaid Proprietorship Concern deals in (here mention the details of business).
That the deponent gives an undertaking that the Proprietorship Concern abides by all the statutory obligations required to run his business.

VERIFICATION
I declare that the contents of para 1 to 4 above are true as per my knowledge and nothing has been hidden.

SWORN VERIFIED
BEFORE ME
Kartikay Kumar Singh
NOTARY
Lucknow (U.P.) INDIA
Date: 24/6/26

ARJIT TRADERS
Savita Agarwal
Proprietor

Prepared By: JERSO Cell
Checked By: SREISO Cell
Issued By: MRSISO Cell
Printed: 23.07.2025
Page 5 of 18

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

Registration Certificate

Registration Number : 09ADNPA7771N1ZV

1. Legal Name	SAVITA AGARWAL		
2. Trade Name, if any	M/S ARJIT TRADERS		
3. Constitution of Business	Proprietorship		
4. Address of Principal Place of Business	19-20A, SARVODAYA NAGAR, AWADHPURI, Lucknow, Uttar Pradesh, 226016		
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: Digitally signed by GS GOODS AND SERVICES TAX NETWORK 1
Date: 2018.07.28 4:29:43 IST

Name: _____
Designation: _____
Jurisdictional Office: _____
9. Date of issue of Certificate: 28/07/2018

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 application on 01/07/2017.

Fabrication Units (for each unit)	Address	Factory Address - Khasra No. 844, Kali Paschim, Near SGPGI, Raebareli Road, Lucknow, Uttar Pradesh-226301 Email - info@tradersarjit.com Contact No. - 9917518631
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	* Template Layout area- 1500 Sq. mtr. * Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling- 3600 Sq. Mtr. * Blasting Shop- 500 Sq. Mtr. * Metallizing & Painting Shop- 480 Sq. Mtr. * Assembly area- 1800 Sq. Mtr. * Stacking area- 3500 Sq. Mtr. * Any other facility/area/shop- Store/office- 800 Sq. Mtr.
Fabrication Units (for each unit)	Facilities including details of stcking yard as applicable (Brief description and Photographs)	* Stacking area- 3500 Sq. Mtr. 

Fabrication Units
(for each
unit)

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

• Template layout area- 1500 Sq. Mtr.



	Specification para no	M&P/T&P as per IS/STR/Specification							
		M&P/T&P Name	Range/Capacity of M&P/T&P	Name 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) or CNC Cutting Cum Drilling Machine. 1- CNC Plasma and oxyfule cutting machine	HGCUT-5000	HUGONG	1711173	2017	100 mm
2	5.2	M&P	18M	CNC/Automatic Beam Welding Machine. DHM-1600 Dual Cantilever welding Machine	2022-94-112	SRT	AT-01	2022-23	18M
3	5.3	M&P	50mm	CNC Plate Drilling Machine or CNC Cutting Cum Drilling Machine.	TURBO-500-N53-ICF	PROARC	07032/0722/243662	2022	-
4	5.4	M&P		1- Sand blasting hopper P-1000	Hopper 1000	Vandas	119360	2024	
5	5.4	M&P	-	3- 2GF-Type gas flow meter	2FM	MEC	AT-02	2024	-
6	5.4	M&P	N/A	4- Spray jet 88 HS gun propane 1/8	N/A	MEC	AT-03	2024	N/A
7	5.4	M&P	-	6-Air Dryer 40CFM Model AR 0040N A1	Model AR		AT-04	2024	-
8	5.6	M&P	1000 L	7- 1000 Liote rair receiver tank 10 bar		Bastok	AT-05	2024	1000 L
9	5.6	M&P	50HP	8- BSA 30 Bar screw compressor	BAS 50	Bastok	AT-06	2025	50HP
10	5.4	M&P	-	9- Air less Spray equipment 631-9999 011 09	C 63:1		AT-07	2025	-
11	5.5	M&P	20T-03NOS	EOT/Portal/Mobile Crane of minimum 20T capacity for handling of materials for fabrication of girders, unloading of raw materials and loading of finished products etc.	-	INDIAN	AT/EOT/01,02 & 03	2022	23T-03NOS
12	5.7	M&P	50MM	Radial drilling machines of adequate capacity to drill holes up to 50mm diameter. 1- 50mm DC411 Algeared Autofeed Radial Drill	DC411	PRAKASH	AT-08	2026	50MM
13	5.8	M&P	120MM	End milling machine. 1- 120mm End Milling m/c	N/A	BOHRA	AT-09	2022	120MM
14	5.9	M&P	60MM	Plate, rolled sections and built-up sections straightening machines. 1- YJ60B00 Straightning M/C	YJ60B00	WUXI HUALIAN PMCL	1134	2022	60MM
15	5.10	T&P	-	2- Coating Gauge CTG 111A	CTG 111A		AT-10	2025	-
16	5.10	T&P	N/A	7- Mesuring Tape 3M	N/A	Freemans	AT-11	2026	N/A
17	5.10	T&P	N/A	8- Mesuring Tape 5M	N/A	Freemans	AT-12	2026	N/A
18	5.10	T&P	-	10- Measuring tape 50M steel	-	Freemans	AT-13	2026	-
19	5.10	T&P	-	13- Sprit level 48"	-		AT-14	2026	-
20	5.10	T&P	-	14- sprit level 12"	-		AT-15	2026	-
21	5.10	T&P	-	16- Steel Tape 15mtr	-	Freemans	AT-16	-	-

22	5.10	T&P	N/A	17-Vernier caliper	N/A		1401250224	-	N/A
23	5.10	T&P	N/A	18- Digital Vernier	N/A		AT-17	-	N/A
24	5.10	M&P	40mm	19- BDS MA basic 40mm magnatic drill machine	-	BDS	AT-18	2026	40mm
25	5.10	M&P	-	22- Mam 800 Magnatic Drilling Machine BDS	-		AT-19	-	-
26	5.10	M&P	-	23- KAG7-24 180MM Angle Grinder KPT	-		AT-20	-	-
27	5.10	M&P	-	24- KAG7-24 180MM Angle Grinder KPT	-		AT-21	-	-
28	5.10	M&P	-	26- ESAB PUG cutting machine	PUG	ESAB	AT-22	2026	-
29	5.10	M&P	-	29-BDS MA basic 50 broch cutter machine	-		AT-23	-	-
30	5.10	T&P	-	30- Surface Comparator SA 2.5	-		AT-24	-	-
31	5.10	T&P	-	31-Surface Rougness tester TR200+	-		AT-25	-	-
32	5.11	T&P		1-Auto Leveler GOL 32D BOSCH	32D	Bosch	AT-26	2025	
33	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	AT-27	2026	
34	5.16(a)	M&P	-	Welding Transformers/Rectifiers for Manual Metal Arc Welding (MMAW). ESAB Arc 400	ARC 400	ESAB	AT-28	2024/2025	-
35	5.16(b)	M&P	-	MIG/CO2 Welding Equipment sets. 1- ESAB MIG 400	MIG 400	ESAB	AT-29	2024/2026	-
36	5.16©	M&P	-	Single headed or Multi headed Automatic/ Semi-Automatic Submerged Arc Welding (SAW) Machine/Equipment. 1-CPRA 1250+SAW Tractor CPRA	CPRA 1250I	ESAB	24041300104	2025	-
37	5.16(d)	T&P	14.0m Length	Suitable Welding Manipulators.	Inhouse Fabricated		AT-30	2025/2026	14.0m Length
38	5.16(e)	M&P	20 PCS/MIN	Stud Welding Machine in-house. 1- Virgo Plus Stud serise stud-2500A	STUD 2500	BIRGO PLUS	IEC 60974-2:2021	2026	20 PCS/MIN
39	5.16(f)	T&P	Available	Tongue testers or clamp meters for measuring current and voltage. 1- MECO CLAMPMETER DTT-266	Available	MECO	AT-31	2026	Available
40	5.16(g)	T&P	-	1- Welding Gauge WG-A -343	WG-A	KRISTEEL	343		-

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



Fabrication Units
(for each
unit)

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

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



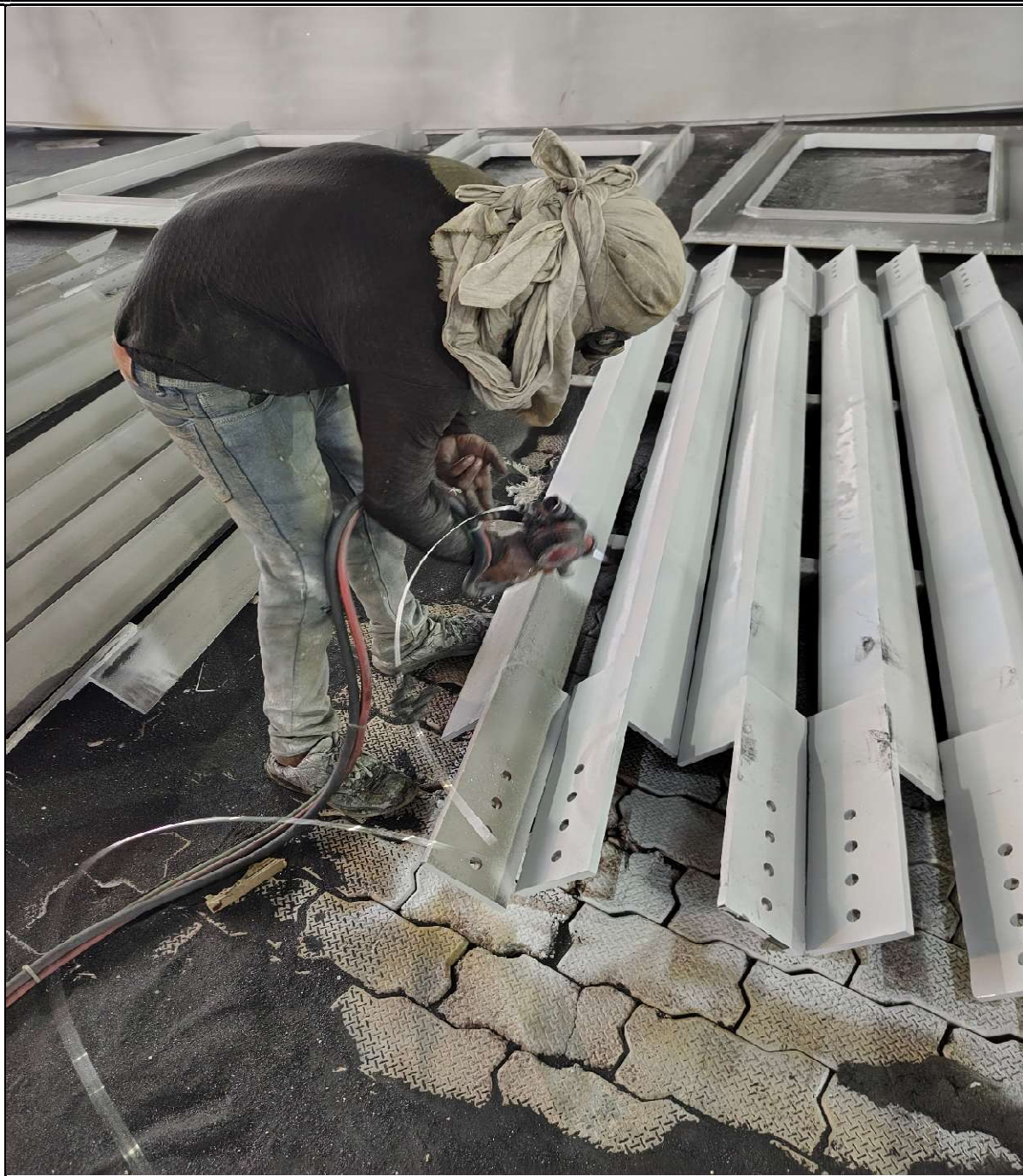
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	3. CNC Drilling Machine Used for precise drilling of bolt holes in plates, angles, channels, and girders. CNC drilling ensures exact hole alignment, spacing, and tolerance, which is critical for proper fit-up during site erection. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	4. Radial Drilling Machine- 06 Nos A heavy-duty drilling machine used for drilling large-diameter holes in thick plates and fabricated members. Suitable for components requiring flexibility in drilling positions and handling large structural sections. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	5. Magnetic Core Cutting Machine- 25 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. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	6. MIG Welding Machines- 70 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. 

Fabrication Units (for each it)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	7. SAW Welding Machines (Submerged Arc Welding)- 06 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 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	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. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	9. 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. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	10. H-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. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	11. Blasting Shop A dedicated blasting facility used for surface preparation of steel components. Grit/shot blasting removes rust, mill scale, oil, and contaminants to achieve the required surface cleanliness before metallizing or painting, ensuring proper coating adhesion. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	12. Metallizing Shop Equipped for thermal spray metallizing processes (such as zinc/aluminum coating) to protect steel surfaces from corrosion. Metallizing enhances durability and extends service life of steel bridge components, especially in aggressive environments. 



Fabrication Units (for each unit)	Facilities including details of Surface Comparator SA2.5



Tax Invoice Tax Invoice		(DUPLICATE FOR TRANSPORTER)		e-Invoice			
IRN : 0a72e9f1844654c51e7149f2d98ee798d4355- b9710f1cee9a5c32882ea4ebb8 Ack No. : 172620480383835 Ack Date : 16-Jun-26							
Sudershan Measuring & Engg. P. Ltd. 4781, Hauz Gazi Delhi 110006 UDYAM-DL-01-0028737 GSTIN/UIN: 07AAKCS0963M1ZV State Name : Delhi, Code : 07 Contact : 011-46073451, 43550688, 8860995893 E-Mail : sneha2002@gmail.com, psc@meas.in@gmail.com		Invoice No. 26-271579		Dated 16-Jun-26			
Delivery Note Reference No. & Date Buyer's Order No. Dispatch Doc No. Dispatched through Terms of Delivery		Mode/Terms of Payment Other References Dated Delivery Note Date Destination					
Consignee (Ship to) Arjit Traders Khasra No 844, Kali Paschim, Near Sppgi, Raebareli Road, Lucknow Uttar GSTIN/UIN : 09ADNPA7771N1ZV State Name : Uttar Pradesh, Code : 09 Contact : 88393 83616		Buyer (Bill to) Arjit Traders Khasra No 844, Kali Paschim, Near Sppgi, Raebareli Road, Lucknow Uttar GSTIN/UIN : 09ADNPA7771N1ZV State Name : Uttar Pradesh, Code : 09 Place of Supply : Uttar Pradesh Contact : 88393 83616					
Sl No	Description of Goods and Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	90318000 Surface Comparator SA 2.5	90318000	3 PCS	7,500.00	PCS		22,500.00
	Cartage Rcvd Central 18% IGST Output	996812					150.00 4,077.00
Total			3 PCS				Rs 26,727.00
Amount Chargeable (in words) INR Twenty Six Thousand Seven Hundred Twenty Seven Only							
HSN/SAC		Taxable Value	IGST		Total		
90318000		22,500.00	Rate	Amount	Tax Amount		
996812		150.00	18%	27.00	4,050.00		
Total		22,650.00	18%	4,077.00	4,077.00		
Tax Amount (in words) : INR Four Thousand Seventy Seven Only							
Company's PAN : AAKCS0963M							
Declaration		Company's Bank Details					
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.		Bank Name : HDFC Bank Ltd. -5459					
		A/c No. : 05582560005459					
		Branch & IFS Code : K.G. MARG & HDFC0000003					
Customer's Seal and Signature		for Sudershan Measuring & Engg. P. Ltd.					
		Hauz Gazi Delhi					
		Authorised Signatory					
		Signature					
This is a Computer Generated Invoice							

Fabrication Units
(for each
unit)

Facilities including details of
Surface Roughness Tester TR-200+



Tax Invoice
Tax Invoice

(ORIGINAL FOR RECIPIENT)

e-Invoice



IRN : 412728934767d647e31b789a004e629eb0-
2ee68942d3d009b67db0387be
Ack No. : 272610032489200
Ack Date : 20-Jun-26

Sudershan Measuring & Engg. P. Ltd.
4781, Hauz Qazi Delhi
110006
UDYAM-DL-01-0028737
GSTIN/IN : 07AAKCS0963M1ZV
State Name : Delhi, Code : 07
Contact : 011-46073451, 43550688, 8660995893
E-Mail : smplacemr@gmail.com, prdcs.messur@gmail.com

Invoice No. : 26-27/1891
e-Way Bill No. :
Dated : 20-Jun-26
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 :

Consignee (Ship to)
Arjit Traders
Khasra No 844, Kali Paschim, Near
Spggl, Raebareilly Road, Lucknow Uttar
GSTIN/IN : 09ADNPA7771N1ZV
State Name : Uttar Pradesh, Code : 09
Contact : 88393 83616

Buyer (Bill to)
Arjit Traders
Khasra No 844, Kali Paschim, Near
Spggl, Raebareilly Road, Lucknow Uttar
GSTIN/IN : 09ADNPA7771N1ZV
State Name : Uttar Pradesh, Code : 09
Contact : 88393 83616

Sl No	Description of Goods and Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	90318000 Surface Roughness Tester TR200+	90318000	3 PCS	62,000.00	PCS		1,86,000.00
	Cartage Rcvd Central 18% IGST Output	996812					900.00 33,642.00
Total			3 PCS				Rs 2,20,642.00

Amount Chargeable (in words)
INR Two Lakh Twenty Thousand Five Hundred Forty-Two Only

HSN/SAC	Taxable Value	Rate	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
Declaration :

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. -8488
A/c No. : 06883660006488
Branch & IFS Code : K.G. MARO & HDFC0000003

Customer's Seal and Signature

for Sudershan Measuring & Engg. P. Ltd.
Authorized Signatory

This is a Computer Generated Invoice

	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	13. Painting Shop A controlled painting facility used for application of primer, intermediate, and finish coats as per project specifications. The shop ensures uniform coating thickness and high-quality surface finish. 
	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	14. Assembly Area A designated area for trial assembly and fit-up of fabricated components. This helps verify alignment, bolt hole matching, and overall geometry before dispatch to site, minimizing erection issues. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	15. Stacking Area A well-planned stacking and storage area for finished and semi-finished components. Materials are stored systematically to avoid damage, ensure traceability, and facilitate easy loading and transportation. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	16. Overhead Lifting Cranes- 03 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. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	17. Farana- 08 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.  The photograph shows a yellow Escorts F23 Farana crane in operation at a construction site. The crane's boom is extended, and its hook is lifting a large, dark, rectangular object, likely a structural member. The crane is positioned on a dirt ground next to a white building. In the background, there are other construction materials, including a stack of steel beams, and a concrete mixer truck. The sky is clear and blue.
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Fabrication Units
(for each
unit)

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

List of Competent staff: -

1. Rohit Kumar- B.Tech (Mechanical Engineering) + AutoCAD training
2. Anoop Verma- Diploma in Mechanical CAD
3. Mohit Kumar- Diploma in Mechanical Engineering



This is to certify that

ROHIT KUMAR

has successfully completed certification in

AUTOCAD

from 7/5/2018

to

9/6/2018 and

obtained

'A'

Grade in his/her

practical knowledge of subject.



Training Co-ordinator

Center Head



Certificate of Completion

This Certificate accredits that

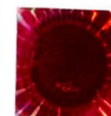
ANOOP VERMA

has successfully completed the course in :

DIPLOMA IN MECHANICAL CAD

at EduCADD Learning Solutions, LUCKNOW

July-2014



Date of issue : 11-Jul-2014

Certificate No : LN/ECNM/07004-11855

Executive Vice President Training, EduCADD

EduCADD Certified Trainer, MOHD ALISHAN

BOARD OF TECHNICAL EDUCATION, UTTAR PRADESH, LUCKNOW										
(Formerly Uttar Pradesh Board of Technical Education)										
MARKS SHEET										
POLYTECHNIC EXAMINATION - APRIL / MAY - 2017										
ENROLLMENT No. : 1506123456789										
CANDIDATE'S NAME : MOHIT KUMAR										
FATHER'S NAME : SITA RAM										
INSTITUTE NAME : GOVERNMENT POLYTECHNIC, LUCKNOW										
SEMESTER : SIXTH (FINAL YEAR)										
BRANCH : MECHANICAL ENGINEERING										
EXAMINATION YEAR : 2017										
S. No.	SUBJECT CODE	SUBJECTS	MAXIMUM MARKS			MARKS OBTAINED				
			THEORY	SESSIONAL	PRACTICAL	TOTAL	THEORY	SESSIONAL	PRACTICAL	TOTAL
1	301	ENGINEERING MATHEMATICS - III	100	25	-	125	63	18	-	81
2	302	MECHANICAL ENGINEERING DRAWING	75	25	50	150	52	20	38	110
3	303	MECHANICS OF SOLIDS	100	25	-	125	64	18	-	82
4	304	THERMAL ENGINEERING	100	25	-	125	60	19	-	79
5	305	DESIGN OF MACHINE ELEMENTS	100	25	-	125	66	20	-	86
6	306	MANUFACTURING TECHNOLOGY	100	25	-	125	62	18	-	80
7	307	INDUSTRIAL MANAGEMENT	100	25	-	125	61	17	-	78
8	308	WORKSHOP PRACTICE	-	-	100	100	-	-	82	82
9	309	PROJECT WORK	-	-	100	100	-	-	85	85
TOTAL MARKS			675	200	250	1125	428	150	205	783
TOTAL MARKS OBTAINED (IN FIGURE) : 783 / 1125										
TOTAL MARKS OBTAINED (IN WORDS) : SEVEN HUNDRED EIGHTY THREE ONLY										
PERCENTAGE : 69.60 %										
RESULT : PASS										
DIVISION : FIRST DIVISION										
PERCENTAGE OF MARKS	DIVISION									
60% AND ABOVE	FIRST DIVISION									
45% TO 59.99%	SECOND DIVISION									
33% TO 44.99%	THIRD DIVISION									
BELOW 33%	FAIL									

Fabrication Units (for each unit)	Details of RDSO Approval (Item Name & Item No. for which approved)	1. Registration ID:- 1076954 2. Annual Production Capacity:- 1200 MT 3. Last quality audit done on:- N/A 4. Next quality audit done on:- 18/10/2027	भारत सरकार GOVERNMENT OF INDIA  रेल मंत्रालय MINISTRY OF RAILWAYS Signature Not Verified Digitally Signed by PRADEEP KUMAR Date: 19/10/2022 Location: Lucknow RDSO (B&S, Engineering) Final Decision Letter Dated 19/10/2022 To M /s ARJIT TRADERS-LUCKNOW 19 & 20 avadh puri sarvodaya nagar khasra nu- 844, kalli paschim, raibareilly road,lucknow lucknow,Uttar Pradesh - 226016, India Sub: Decision of Fresh Registration Request Ref: Your registration request ID 16679 Dated 27/09/2022 Your application under reference has been processed. After detailed processing, competent authority has decided the inclusion of your name in the Vendor directory as per the following details: - <table><tr><td>Name of the firm</td><td>M /s ARJIT TRADERS-LUCKNOW</td></tr><tr><td>Registered Address of the Firm</td><td>19 & 20 avadh puri sarvodaya nagar khasra nu- 844, kalli paschim, raibareilly road,lucknow lucknow,Uttar Pradesh - 226016, India</td></tr><tr><td>Mfg. Unit Details</td><td>AT-UNIT 1, khasra no. 844, kalli paschim, raibareilly road lucknow,Uttar Pradesh - 226301, India</td></tr></table> Items for which request is approved <table><tr><th colspan="4">Item ID: 3100425, FABRICATION OF STEEL BRIDGE GIRDERS</th></tr><tr><th>#</th><th>Sub Item</th><th>Category</th><th>Capacity(Per Annum)</th></tr><tr><td>1</td><td>ID: 3100425002, i) FABRICATION OF OPEN WEB, COMPOSITE & OTHER STEEL PLATE GIRDER (PART A)</td><td>Approved</td><td>1200</td></tr></table> Date of Decision 19/10/2022 Next Quality Audit Due on 18/10/2027 Additional Remarks <table><tr><th>#</th><th>Details</th></tr><tr><td></td><td>No remarks added</td></tr></table> Attached Documents <table><tr><th>#</th><th>Description</th><th>File Name</th></tr><tr><td></td><td></td><td></td></tr></table> Page 1/2 No Document attached Digitally Signed by PRADEEP KUMAR Director BS IV	Name of the firm	M /s ARJIT TRADERS-LUCKNOW	Registered Address of the Firm	19 & 20 avadh puri sarvodaya nagar khasra nu- 844, kalli paschim, raibareilly road,lucknow lucknow,Uttar Pradesh - 226016, India	Mfg. Unit Details	AT-UNIT 1, khasra no. 844, kalli paschim, raibareilly road lucknow,Uttar Pradesh - 226301, India	Item ID: 3100425, FABRICATION OF STEEL BRIDGE GIRDERS				#	Sub Item	Category	Capacity(Per Annum)	1	ID: 3100425002, i) FABRICATION OF OPEN WEB, COMPOSITE & OTHER STEEL PLATE GIRDER (PART A)	Approved	1200	#	Details		No remarks added	#	Description	File Name			
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	No remarks added																														
#	Description	File Name																													

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-UP-50-0049465																													
		2. Name Of Enterprise/Unit: - M/S ARJIT TRADERS																													
		3. <u>TYPE OF ENTERPRISE:-</u>																													
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Fabrication Units
(for each
unit)

GST Certificate



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

Registration Certificate

Registration Number : 09ADNPA777INIZV

1.	Legal Name	SAVITA AGARWAL		
2.	Trade Name, if any	M/S ARJIT TRADERS		
3.	Constitution of Business	Proprietorship		
4.	Address of Principal Place of Business	19-20A, SARVODAYA NAGAR, AWADHPURI, Lucknow, Uttar Pradesh, 226016		
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		Signature Not Verified Digitally signed by PS GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.28 14:29:43 IST		
Name				
Designation				
Jurisdictional Office				
9. Date of issue of Certificate		28/07/2018		
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 application on 01/07/2017 .

Fabrication Units (for each unit)	Factory License details	1. Registration No:- UPFA28002082 2. Date Of Issue:- 19/06/2023 3. Valid From:- 09/09/2023 4. Valid Till:- 08/09/2028	 Labour Department, Uttar Pradesh LICENCE UNDER SECTION 6 OF THE FACTORIES ACT, 1948 FORM No. 3 [RULE 7, (1)] (Registration and Licence to Work a Factory.) Registration No:- UPFA28002082 Old Registration No:- Date Of Issue 19/06/2023 Licence is hereby granted to SAVITA AGARWAL valid only for the premises described below for use as factory employing not more than 50 persons on any one day during the year and using motive power not exceeding 500 H.P. subject to the provisions of the Factory Act, 1948, and the rules made thereunder. This licence shall remain in force till 08/09/2028 unless further renewed. Description of the Licenced Premises The licenced Premises shown on plan no. SPR00012883 dated. 09/09/2022 are situated in ARJIT TRADERS, Khasra no 844 Kalli Paschim Near SGPGI, Raebareilly Road ,LUCKNOW,LUCKNOW,226301, District :- Lucknow and consist of the buildings shown on approved site plan. Validity <table><tr><td>Valid From</td><td>Valid Till</td><td>Fee</td></tr><tr><td>09/09/2023</td><td>08/09/2028</td><td>12500.00</td></tr></table> Issued on the behalf of the Director of Factories, Uttar Pradesh Note: 1. This is a computer generated licence, hence, no signature is required. 2. This licence may be verified from the website of the Labour Department, Govt. of UP -www.uplabour.gov.in 3. This licence is issued solely on the basis of the information submitted by the applicant. The Labour Department does not undertake responsibility for the correctness of the information contained herein. 4. This licence shall remain in force subject to validity of NOC from Fire Deptt. and U.P. Pollution Control Board during the entire period of this license 5. For Major Accident Hazardous Factories, renewed license shall remain valid till as per validity of Safety Audit Report.	Valid From	Valid Till	Fee	09/09/2023	08/09/2028	12500.00
Valid From	Valid Till	Fee							
09/09/2023	08/09/2028	12500.00							

Fabrication Units
(for each
unit)

ISO 9001 Certification.

1. Certification body: -TNV Global Limited
2. Date of certification: - 13.01.2026.
3. Last date of Surveillance audit: - 08.01.2026
4. Last date of internal audit with details of compliances: - 06.01.2026 to 07.01.2026 (no minor and major non conformity found).

MANAGEMENT SYSTEM CERTIFICATE



Certificate of Registration

This is to certify that the Quality Management System of

ARJIT TRADERS

KHASRA NO. 844 KALLI PASCHIM NEAR SGPGI, RAIBARELLY ROAD,
LUCKNOW -226301, INDIA

has been assessed and registered by TNV as conforming
to the requirements of:

ISO 9001:2015

(Quality Management System)

For the following Scope

**FABRICATION, ERECTION AND INSTALLATION OF M.S. STEEL GIRDERS,
PLATE FABRICATED BEAMS, FOOT OVER BRIDGES, PREFAB BUILDINGS AND
STRUCTURES FOR INDUSTRIAL AND INFRASTRUCTURAL PROJECTS**

*TNV is accredited by United Accreditation Foundation (UAF), Status of Certificate can be verified on
www.tnvglobal.com & www.iafcertsearch.org*

Certificate Number	1AZPITCU20260113INDQM10P	Initial Registration Date	13/01/2026
Current Issue Date	13/01/2026	Validity of this Certificate	12/01/2029
1 st Surveillance Date	13/12/2026	Recertification due on	12/01/2029
2 nd Surveillance Date	13/12/2027	Revision No./Date	00
Issue No.	01	IAF Code	17.28



UNITED
ACCREDITATION
FOUNDATION
UAF
CB-MS-2207



INTERNATIONAL
ASSOCIATION
OF
IAF
REGISTRATION ORGANISATIONS



Pragyesh Singh, Director
TNV Global Limited
(LEI No: 335800HPF7ZH8AORCF93)

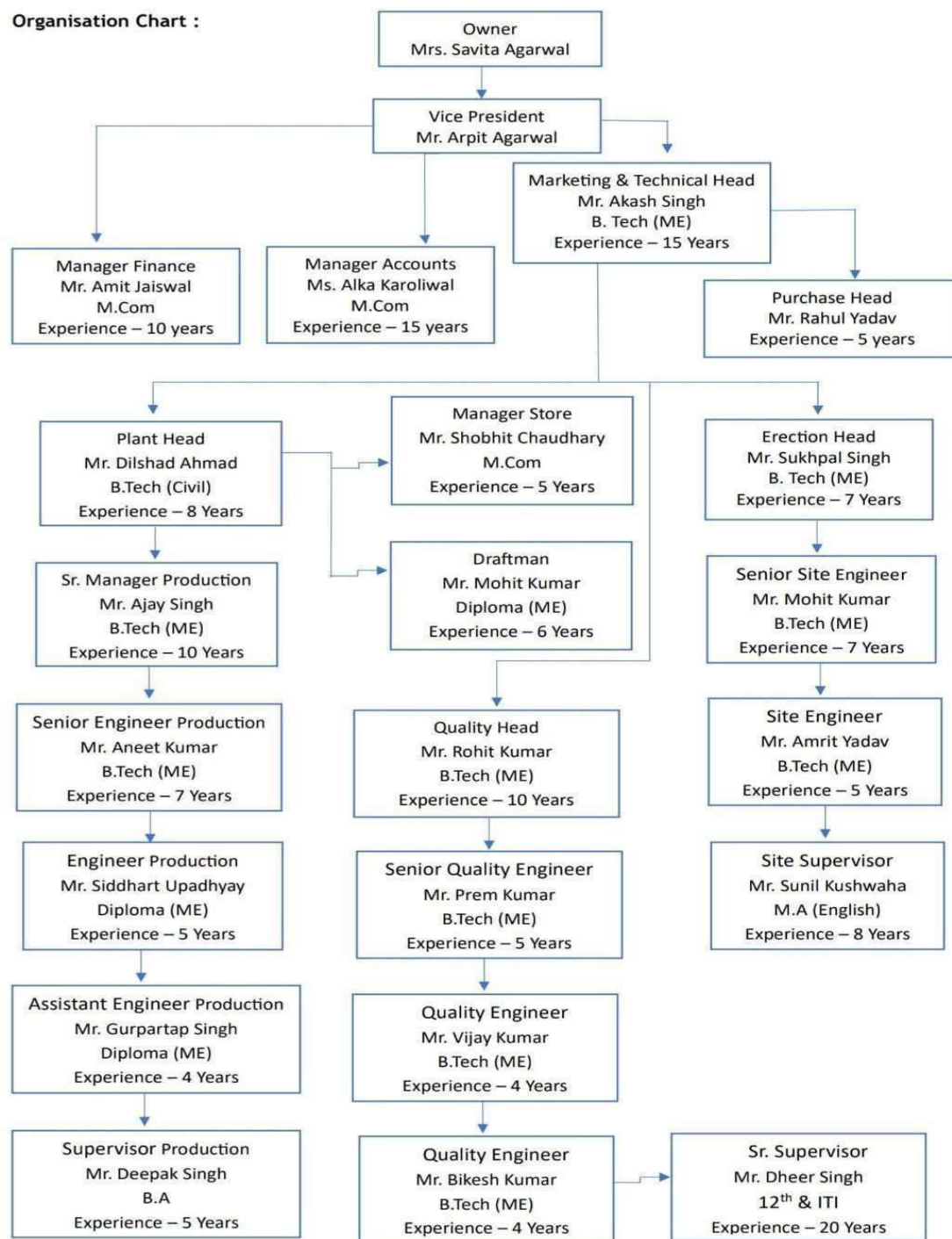
Accreditation Board: United Accreditation Foundation Inc, 1060 Laskin Road, Suite 10B/10R, Virginia Beach VA 23463, USA
Certification Body Add: H.O: TNV House, B-1/19/49, Sector-K, Aliganj, Lucknow - 226024 UP (India)
*Validity of this certificate is subject to continued compliance of the management system standard and successful completion of audit as planned by TNV from time to time.
Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the organisation. This certificate remains property of
the TNV and must be returned on request. For surveillance details, please visit at www.isoindia.org or write to info@isoindia.org CIN number of the TNV Global Limited is
U74900UP2011PLC046719

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

Organisation Chart :



Staff List

Sr No.	Name	Designation	Qualification	Experience
1	Savita Agarwal	Owner	B. A	35Y
2	Arpit Agarwal	Vice President	B. Tech (Civil)	15Y
3	Akash Singh	Marketing & technical head	B.Tech (M.E)	15Y
4	Dilshad Ahemad	Plant Head	B.Tech (Civil)	8Y
5	Ajay Singh	Sr. Production Manager	B.Tech (M.E)	10Y
6	Rohit Kumar	Quality head	B.Tech (M.E)	10Y
7	Shukhpal Singh	Erection Head	B.Tech (M.E)	7Y
8	Aneet Kumar	Senior Engineer (production)	B.Tech (M.E)	7Y
9	Mohit Kumar Thakur	Senior Site Engineeer	B.Tech (M.E)	7Y
10	Siddharth Upadhayay	Engineer (production)	B.Tech (M.E)	5Y
11	Prem Kumar	Senior Quality Engineer	B.Tech (M.E)	5Y
12	Amrti Yadav	Site Engineer	B.Tech (M.E)	5Y
13	Vijay Tiwari	Quality Engineer	B.Tech (M.E)	4Y
14	Bikesh Kumar	Quality Engineer	B.Tech (M.E)	4Y
15	Mohit Kumar	Draftman	Diploma (M.E)	6Y
16	Sunil Kushwaha	Site Supervisor	M.A	8Y
17	Sohbit Chaudhary	M.com	M.com	5Y
18	Dheer Singh	Senior Supervisor	ITI	20Y
19	Amit Jiaswal	Manager Finance	M.com	10Y
20	Alka Karoliwal	Manager Accounts	M.com	15y
21	Deepak Singh	Supervisor Production	B.A	5Y
22	Rahul yadav	Purchase head	M.com	5Y
23	Guru pratap singh	Asistant Engineer (production)	Diploma (M.E)	4Y

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.

 		GLOBAL INDUSTRIAL TRAINING & TESTING LAB TRAINING TESTING CERTIFICATION AUDIT CONSULTANCY														
Certificate of Proficiency																
Certificate No. GITT-AB-2021-UT-3118																
Personal Info. of Certificate Holder		This is to certify that Mr. AJAY BHATI of Self Sponsored														
Father's Name	HARI NIWAS	ID No.	GITT-1966													
Mother's Name	RAJWATI DEVI	Sex	Male													
Date of Birth	01.07.1986	Nationality	Indian													
Renewal Information																
First Renewal																
Renewal Authority																
Second Renewal																
Renewal Authority	Fulfilled the certification requirements and demonstrated proficiency successfully by qualifying the examination and is hereby certified for... ..															
Third Renewal	Method : ULTRASONIC TESTING LEVEL-II Course Code : UT02															
Fourth Renewal	<table border="1" style="width: 100%;"> <thead> <tr> <th colspan="4">EXAMINATION</th> </tr> <tr> <th>General (%)</th> <th>Specific (%)</th> <th>Practical (%)</th> <th>Average Score</th> </tr> </thead> <tbody> <tr> <td>89</td> <td>87</td> <td>91</td> <td>89%</td> </tr> </tbody> </table>				EXAMINATION				General (%)	Specific (%)	Practical (%)	Average Score	89	87	91	89%
EXAMINATION																
General (%)	Specific (%)	Practical (%)	Average Score													
89	87	91	89%													
Renewal Authority	Training Duration : 28-06-2021 to 04-07-2021 File No.: GITT /2K21-105															
Renewal Authority	Eye Vision Test OK Eye Color Test OK															
Renewal Authority	Training course and examination for certification is as per the recommendations of ASNT document SNT-TC-1A-2019 Edition & written document no. GITT-NDT-TR-13-03 of training & proficiency for personnel qualification in Non Destructive Testing.															
Renewal Authority	This Certificate is valid for a period of Five (5) Years															
Renewal Authority	Certificate Issue Date : 20-07-2021 Certificate Expiry Date : 19-07-2026															
Renewal Authority	 Course Coordinator BHARAT SUTHAR ASNT-NDT-LEVEL-III UT, MT, PT, ID : 302957															
Renewal Authority	 The American Society for Nondestructive Testing Signature of Examiner															
Renewal Authority	ADD- B-51, RISHI NAGAR CHAWLA COLONY BALLABH-GARH MATHURA ROAD, 121004 HR IN Mob: 7065194158, 8871690268 E-Mail: gittlab01@gmail.com p, For Verification visit website: www.gittlab.in User Name- ajaybhati Pswd- 01071985															



UMA INDUSTRIAL ENGINEERING SERVICES PVT LTD

Registered Office - P.N.NO-18, Sector-2, Vinay Nagar, Gwalior(M.P.) Tel.: 0751-2483645, Mo.:9727744503

Email: ndtclasses@gmail.com, Web : www.umaindustrialengineeringservices.com

Certificate

Certificate No. : PAUT 2/2210/8777

Issue Date: 15/10/2022

Written Practice: UIES/TRN/91B based on ASNT Recommended Practice SNT-TC-1A 2020 Ed.

This is to certify that Mr. HARSH SINGH

has met the certification requirements and demonstrated proficiency by passing the examination and is here by certified to as

NDT LEVEL-II

PHASED ARRAY ULTRASONIC TESTING

Training Hours : 120 HRS

Paper	General	Specific	Practical	Avg. Grading
% Score	88	90	89	89
Near Vision		Color Vision		
Left Eye	Right Eye	OK		
OK	OK			



Avinash Shrivastava
ASNT NDT Level-III
MT, RT, UT, PT, VT
Cert. No. 236852
Mob. No. 9727744503



Course Director

Examiner's Signature

Examinee's Signature

This certificate is valid for a Maximum of 05 years from the issued date.



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

ELMECH LABS 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

SUITE NO. B05, A-37, SECTOR-63, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, INDIA

in the field of

TESTING

Certificate Number: TC-7980

Issue Date: 10/10/2025

Valid Until: 09/10/2029

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: Elmech Labs Pvt. Ltd.

Signed for and on behalf of NABL



Anita Rani
Director

Chakravarthy T. Kannan
Chief Executive Officer

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPPALLI - 620 014 INDIA



Course Code: SSTC / RDSO / 1E Certificate Sl. No. S-4 / 06 / 2026

CERTIFICATE

Awarded to
Shri Siddharth Upadhyay
of

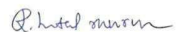
M/s Arjit Traders

Lucknow (Uttar Pradesh)

on his participation in the training programme on

Welding & Inspection

from 27-01-2026 to 31-01-2026


(Dr. R Senthil Murugan)
Course Director




(K Ravindran)
General Manager
M&S, DAG, CAPEX, WRI & Medical

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPPALLI - 620 014 INDIA



Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-4 / 14 / 2026

CERTIFICATE

Awarded to
Shri Sachin Vishwakarma
of

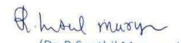
M/s Arjit Traders

Lucknow (Uttar Pradesh)

on his participation in the training programme on

Welding Technology

from 27-01-2026 to 30-01-2026


(Dr. R Senthil Murugan)
Course Director




(K Ravindran)
General Manager
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WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPPALLI - 620 014 INDIA



Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-4 / 15 / 2026

CERTIFICATE

Awarded to
Shri Jitendra Kumar
of

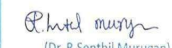
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(Dr. R Senthil Murugan)
Course Director




(K Ravindran)
General Manager
M&S, DAG, CAPEX, WRI & Medical

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 Artisan – Involved in Fabrication work :

S. No.	Artisan Category	Name of the Artisan	Qualification	Work Experience	Certifications
1.	Welding Supervisor	i). Siddharth Upadhyay	B.Tech (M.E.)	6 years	WRI
2.	Welders	i). Sachin Vishwakarma ii). Jitender Kumar	High School High School	4Y 5Y	WRI WRI
3.	Welder	i). Yogesh Prasad ii). Yuvraj Kumar	High School High School	15Y 14Y	RDSO RDSO
4.	CNC Cutting Operator	i). Mohit Prajapati ii). Akadashi Singh	B.Sc & ITI 12 th & ITI	4 Y 7 Y	DG of Training DG of Training
5.	CNC Drill Operator	i). Amrish Kumar ii). Gopal Awasthi	Intermediate High School	15 Y 4 Y	UP Board UP Board
6.	Surface cleaning	i). UMAKANT YADAV	10 th Pass	12 Y	L& Energy
7.	Metalizing	i). Chandan ii). Badal	8 th Pass 8 th Pass	5 Y 5Y	N.A. N.A.
8.	Painting	i). Munindra	8 th Pass	10 Y	N.A.

1. CNC Plasma Cutting Machine:-

Name : Akadashi Singh
 Father's Name : Raj Kumar Singh
 Gender : Male
 Date of Birth : 24.04.1996
 Qualification : ITI (Pass out Year - 2023)
 Experience : 3 Year+ Experience in CNC Cutting & Programming.

पंजी नं. Reg. No. R210809238914

संज्ञापन-पत्र सं. Certificate No. 230940000103148





भारत सरकार
GOVERNMENT OF INDIA
 कौशल विकास एवं उद्यमशीलता मंत्रालय
MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP
 प्रशिक्षण महाविभाग
DIRECTORATE GENERAL OF TRAINING
 राष्ट्रीय व्यवसाय प्रमाण-पत्र
NATIONAL TRADE CERTIFICATE

प्रमाणित किया जाता है कि This is to certify that
 श्री/श्रीमती/पुत्री श्री/Smt./Kumari
 पुत्र/पत्नी/पुत्री श्री Son/Wife/Daughter of श्री
 माता का नाम श्रीमती Mother's name Smt.
 जन्म तिथि Date of Birth
 संस्था का नाम Name of the Institute
 पता Address
 जिला District
 राज्य State
 व्यवसाय का नाम Name of the Trade
 प्रशिक्षण की अवधि Training Duration
 प्रवेश सत्र Admission Session
 वर्ष Year

AKADASHI SINGH
 RAJ KUMAR SINGH
 SUNITA SINGH
 24-Apr-1996
 PR09002086-Shreemati Dhanpata Mauraya Pvt. Iti
 Rasoolpur, Lilhaha, Faizabad
 FAIZABAD
 UTTAR PRADESH
 Fitter (NSQF)
 2 year
 Aug 2021
 2023

को अधिकृत भारतीय व्यवसाय परीक्षा having passed All India Trade Test, मास Month
 वर्ष Year
 उत्तीर्ण होने पर यह राष्ट्रीय व्यवसाय प्रमाण-पत्र प्रदान किया गया is hereby awarded this National Trade certificate.

नई दिल्ली/New Delhi
 दिनांक/Date 19-Aug-2023

प्रशिक्षण महाविभाग
 Controller of Examination
 Directorate General of Training

DGT is recognised as Awarding Body by NCVET/प्रशिक्षण महाविभाग को एक जी.टी.ई.टी. द्वारा प्रमाण पत्र प्रदान किया जा रहा है।
 This is a digitally signed, computer generated Certificate. All contents of this certificate can be verified for authenticity by the process of online verification through scanning the QR code printed above. The verification can also be done by visiting NCVET portal (<https://ncvet.gov.in/Portals/Certification/Validate.aspx>) and entering the e-Certificate number.

Reg. No. R210809238914

Certificate No. 230940000103148





भारत सरकार
GOVERNMENT OF INDIA
 कौशल विकास एवं उद्यमशीलता मंत्रालय
MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP
 प्रशिक्षण महाविभाग
DIRECTORATE GENERAL OF TRAINING
 राष्ट्रीय व्यवसाय प्रमाण-पत्र
NATIONAL TRADE CERTIFICATE

श्री/श्रीमती/पुत्री श्री/Smt./Kumari
 पुत्र/पत्नी/पुत्री श्री Son/Wife/Daughter of श्री
 जन्म तिथि Date of Birth
 व्यवसाय का नाम Name of the Trade
 NSQF 2023 Level

AKADASHI SINGH
 RAJ KUMAR SINGH
 24-Apr-1996
 Fitter (NSQF)
 5

संस्था
 पता
 जिला
 राज्य
 प्रवेश सत्र
 वर्ष

PR09002086-Shreemati Dhanpata Mauraya Pvt. Iti
 Rasoolpur, Lilhaha, Faizabad
 FAIZABAD
 UTTAR PRADESH
 2 year
 Aug 2021
 2023

को अधिकृत भारतीय व्यवसाय परीक्षा having passed All India Trade Test मास Month
 वर्ष Year
 उत्तीर्ण होने पर यह राष्ट्रीय व्यवसाय प्रमाण-पत्र प्रदान किया गया is hereby awarded this National Trade certificate.

नई दिल्ली / New Delhi
 दिनांक / Date : 19-Aug-2023

प्रशिक्षण महाविभाग
 Controller of Examination
 Directorate General of Training

श्रीमती धनपता मौर्या प्राइवेट लि.
 रासूलपुर, लिलहा, फैजाबाद
 फैजाबाद, उत्तर प्रदेश

Name : Mohit Prajapati
 Father's Name : Ramnath Prajapati
 Gender : Male
 Date of Birth : 04.08.1998
 Qualification : ITI (Pass out Year – 2022)
 Experience : 4 Year+ Experience in CNC Cutting & Programming

Reg No.: R200809151105

Roll No.: 00200809151105

CONSOLIDATED STATEMENT OF MARKS FOR AITT CONDUCTED BY D.G.T.
Directorate General of Training (DGT)*
Craftsmen Training Scheme (CTS)

Academic Session - Aug 2020
All Years (CTS Annual System) Engineering Trades

Name: MOHIT PRAJAPATI
Father/Guardian Name: RAM NATH
Trade Name: Fitter (NSQF)
ITI Name & Address: PRADESH 225003

Date of Birth: 4 Aug 1998
Exam Month-Year: Aug 2022
Trainee Type: REGULAR
NSQF Level: 5
PU09901237-Emerald-9 Institute of management and technology Khazoorgaon, post Tindola Chinhat Dewa Road Block BARABANKI UTTAR

S. No.	Year	Trade Theory		Employability Skills		Workshop Calculation and Science		Engineering Drawing		Trade Practical		Formative Assessment		Total	
		Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured
1	Year-1	100	65	50	33	50	33	50	34	250	200	200	180	700	545
2	Year-2**	100	38	50	20	-	-	-	-	250	183	200	189	600	430
Total		200	103	100	53	50	33	50	34	500	383	400	369	1300	975

RESULT DATE: 07-Sep-2022 RESULT: Pass

Note: 1. Minimum pass marks for theoretical paper-33%, for Practical and Formative assessment - 60%
* Directorate General of Training (DGT) is recognised as awarding body by NCVET.

** Vide order no-MSDE(DGT)-19/03/(02)/2022-CD dated 5th April 2022, Trade Theory (Professional Knowledge) includes Engineering Drawing and Workshop Calculation & Science for Engineering Trades; and Workshop Calculation & Science for Draughtsman Group of Trades.

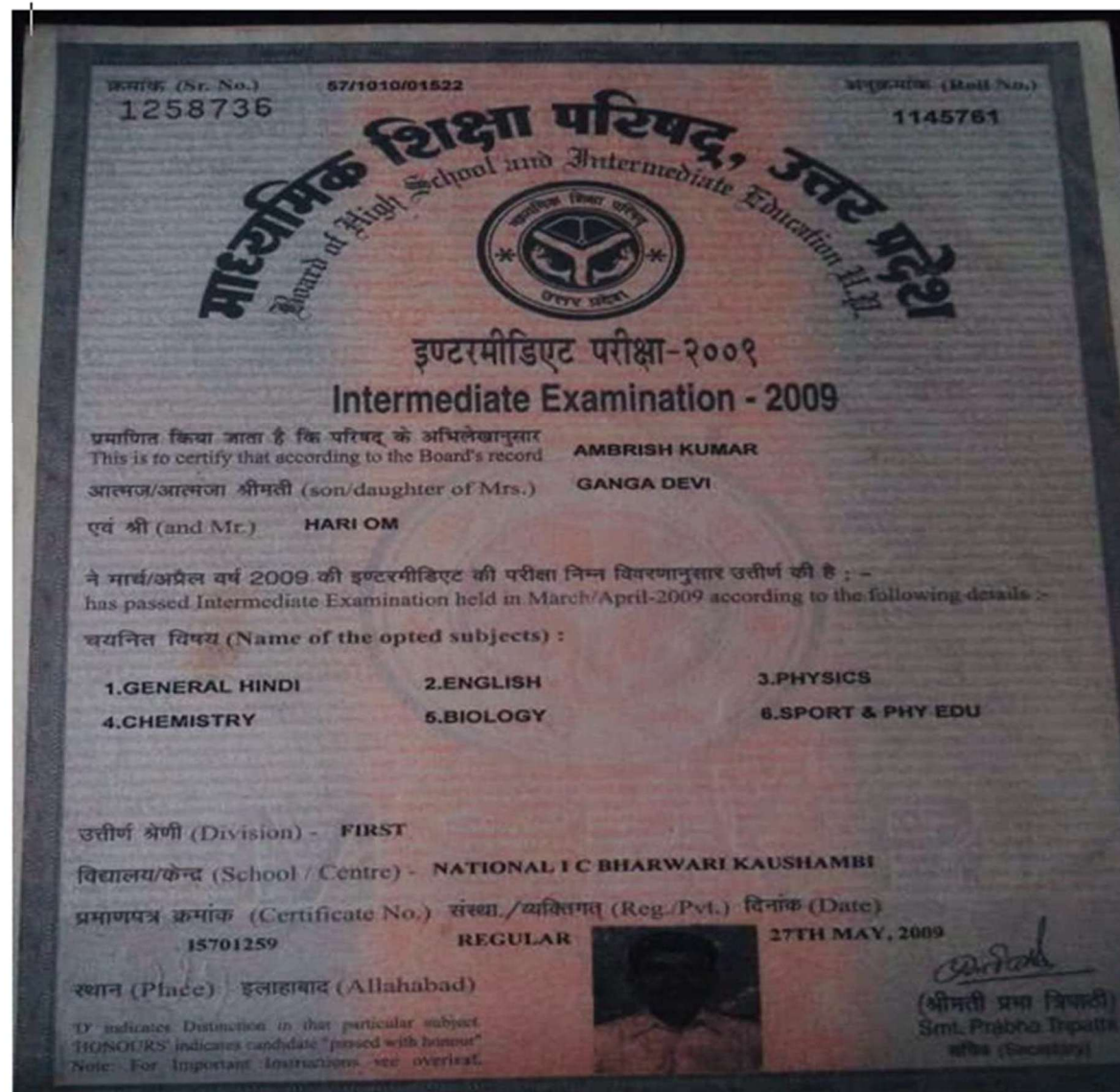
New Delhi
Date Of Printing 23 Jun 2023

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The DGT shall not be responsible for any direct or indirect financial losses, any loss of goodwill or reputation, or any other loss or damage caused by any incorrect / fraudulent information in this computer generated certificate that cannot be validated by the NCVTMS portal. DGT also reserves the right to take appropriate legal action in such cases.

Controller of Examination

2. CNC Drilling Machine:-

Name : Ambrish Kumar
 Father's Name : Hariom
 Gender : Male
 Date of Birth : 20.07.1992
 Qualification : 12th (Pass out Year – 2009)
 Experience : 10 Year+ Experience in CNC Drilling & Programming.

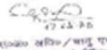


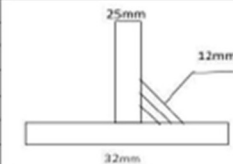
3.SAW Machine :-

Name : Yogesh Prasad
 Father's Name : Dwarika Prasad
 Gender : Male
 Date of Birth : 06.04.1988
 Qualification : 12th (Pass out Year – 2006)
 Experience : 10 Year+ Experience in SAW Welding.

ARJIT TRADERS		WELDER'S QUALIFICATION TEST CERTIFICATE	
Project Details		Construction of Gorakhpur Link Expressway New Lane Between Sahajanwa – to – Doharighat, At Bridge No-98 (RUB) Span-(02x30.5 + 01x106.7) Mtr OWG.	
Designation		IS:7310(Pt-1)/2019-121-P-FW-1(1.2)-S-S12-PA-SS-NB-ML	
WPQR No.		ARJIT/106.7M/OWG/WPQR/01	
Drawing number		RDSO/B-17185/R (G.A.)	
Type of Girder		106.7m open web girder	
WPSS Reference		AT/RDSO/106.7M/WPSS/SAW/01 TO 21	
Welder Name		YOGESH KUMAR	
Sample Identification		SAW-01	
Method of Identification		Aadhar Card	
Date and Place of Birth		06.04.1988 (Balai, U.P.)	
Employer		M/s ARJIT TRADERS, Kallu Paschim, Rae Bareilly Road, LKO	
Code/ Testing Standard		IS 7310 (Part-1): 2019	
Job Knowledge		Acceptable	
Welding Process		Test Piece	Range of Qualification
Transfer Mode		121(SAW)	121(SAW)
Product Type (Plate or Pipe)		NA	NA
Type of Weld		Plate	Plate
Parent Material Group(s)		Fillet Weld (FW)	Fillet Weld (FW)
Filler Material Group		Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2
Filler Material (Designation)		Solid Wire	Solid Wire
		Class – W2 to IRS:M-39/2020 Batch No. SA-333(D&H INDIA LTD.)	Class – W2 to IRS:M-39/2020 Batch No. SA-333(D&H INDIA LTD.)
		Class – F2 to IRS:M-39/2020 Batch No. F-597(D&H INDIA LTD.)	Class – F2 to IRS:M-39/2020 Batch No. F-597(D&H INDIA LTD.)
Current (Amp)		480-500	450-550
Voltage (V)		28-30	26-32
Travel Speed (m/min.)		0.40-0.45 mtr. / Min	0.35-0.50 mtr. /Min
Shielding gas		N.A.	N.A.
Auxiliaries		N.A.	N.A.
Type of Current and Polarity		DCEP & Reverse	DCEP & Reverse
Material Thickness (mm)		32X25	S ≥ 3 mm
Deposited Thickness (mm)		12mm Fillet	Single Layer (SL ≤ 8 mm)/Multi-Layer (ML > 8 mm)
Welding Position		FLAT(PA)	FLAT(PA)
Weld Details (FW/BW)		Fillet Weld (FW)	Fillet Weld (FW)
Multi-Layer/Single Layer		Multi-Layer (ML)	Single Layer (SL ≤ 8 mm)/Multi-Layer (ML > 8 mm)
Type of Test		Accepted	Not Tested
Visual Testing/DPT		✓	
Radiographic Testing			✓
Fracture Test		✓	
Bend Test			✓
Notch Tensile Test			✓
Macroscopic Examination		✓	
Revalidation 9.3 c)		Validity of Approval Unit	
NA		Six months from the date of issue.	
 M/s ARJIT TRADERS		Name of Examiner or Examination Body: ARO/M&C/RDSO Place: M/S ARJIT TRADERS, LKO Date of Test: 28.04.2026 Signature of Examiner:  Date of Issue:  Approved By	

Name : Yuvraj Kumar
 Father's Name : Aklu Tanti
 Gender : Male
 Date of Birth : 01.01.1990
 Qualification : 10th (Pass out Year – 1996)
 Experience : 10 Year+ Experience in SAW Welding.

ARJIT TRADERS		WELDER'S QUALIFICATION TEST CERTIFICATE	
Project Detail		Construction of Gorakhpur Link Expressway New Lane Between Sahajanwa – to – Doharighat, At Bridge No-98 (RUB) Span-(02x30.5 + 01x106.7) Mtr OWG.	
Designation		IS:7310(Pt-1)/2019-121-P-FW-1(1.2)-S-S12-PA-SS-NB-ML	
WPQR No.		ARJIT/106.7M/OWG/WPQR/03	
Drawing number		RDSO/B-17185/R (G.A.)	
Type of Girder		106.7m open web girder	
WPSS Reference		AT/RDSO/106.7M/WPSS/SAW/01 TO 21	
Welder Name		YUVRAJ KUMAR	
Sample Identification		SAW/03	
Method of Identification		Aadhar Card	
Date and Place of Birth		01.01.1990 (Bihar)	
Employer		M/s ARJIT TRADERS, Kalli Paschim, Rae Bareilly Road, LKO	
Code/ Testing Standard		IS 7310 (Part-1): 2019	
Job Knowledge		Acceptable	
Welding Process		121(SAW)	
Transfer Mode		NA	
Product Type (Plate or Pipe)		Plate	
Type of Weld		Fillet Weld (FW)	
Parent Material Group(s)		Group - 1/Sub Group - 1.2	
Filler Material Group		Solid Wire	
Filler Material (Designation)		Class – W2 to IRS:M-39/2020 Batch No. SA-333(D&H INDIA LTD.) Class – F2 to IRS:M-39/2020 Batch No. F-597(D&H INDIA LTD.)	
Current (Amp)		480-500	
Voltage (V)		28-30	
Travel Speed (m/min.)		0.40-0.46 mtr. / Min	
Shielding gas		N.A.	
Auxiliaries		N.A.	
Type of Current and Polarity		DCEP & Reverse	
Material Thickness (mm)		32X25	
Deposited Thickness (mm)		12mm Fillet	
Welding Position		FLAT(PA)	
Weld Details (FW/BW)		Fillet Weld (FW)	
Multi-Layer/Single Layer		Multi-Layer (ML)	
Type of Test		Accepted	
Visual Testing/DPT		✓	
Radiographic Testing		✓	
Fracture Test		✓	
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination		✓	
Revalidation 9.3 c)		Validity of Approval Unit	
NA		Six months from the date of issue.	
			
			
M/s ARJIT TRADERS		Approved By	



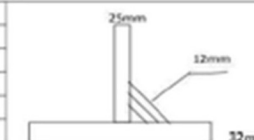
Name of Examiner or Examination Body:
 ARO/M&C/RDSO
 Place: M/S ARJIT TRADERS, LKO
 Date of Test: 28.04.2026
 Signature of Examiner:
 Date of Issue:

Name : Sachin Vishwakarma
 Father's Name : Dinesh Kumar
 Gender : Male
 Date of Birth : 22.01.2002
 Qualification : 10th (Pass out Year – 2019)
 Experience : 5 Year+ Experience in MIG Welding.

ARJIT TRADERS		WELDER'S QUALIFICATION TEST CERTIFICATE	
Project Detail		Construction of Gorakhpur Link Expressway New Lane Between Sahajanwa – to – Doharighat, At Bridge No-98 (RUB) Span-(02x30.5 + 01x106.7) Mtr OWG.	
Designation		IS:7310(Pt-1):2019-135-P-FW-1(1.2)-S-S12-PB-SS-NB-ML	
WPQR No.		ARJIT/106.7M/OWG/WPQR/08	
Drawing number		RDSO/B-17185/R (G.A.)	
Type of Girder		106.7m open web girder	
WPSS Reference		AT/RDSO/106.7M/WPSS/SAW/22 TO 30	
Welder Name		Sachin Vishwakarma	
Sample Identification		GMAW/04	
Method of Identification		Aadhar Card	
Date and Place of Birth		22.01.2002 (Barabanki, U.P.)	
Employer		M/s ARJIT TRADERS, Kallu Paschim, Rae Bareilly Road, LKO	
Code/ Testing Standard		IS 7310 (Pt-1): 2019	
Job Knowledge		Acceptable	
Test Piece		Range of Qualification	
Welding Process		135 GMAW	
Transfer Mode		NA	
Product Type (Plate or Pipe)		Plate	
Type of Weld		Fillet Weld (FW)	
Parent Material Group(s)		Group - 1/Sub Group - 1.2	
Filler Material Group		GMAW Wire	
Filler Material (Designation)		Class-I of IRS-M:46/2020 Batch No. 226033165 (Ador)	
Current (Amp)		180-200	
Voltage (V)		26-28	
Travel Speed (m/min.)		N.A.	
Shielding gas		CO ₂	
Auxiliaries		NA	
Type of Current and Polarity		DCEP & Reverse	
Material Thickness (mm)		S ≥ 3 mm	
Deposited Thickness (mm)		Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)	
Welding Position		PA, PB	
Weld Details (FW/BW)		Fillet Weld (FW)	
Multi-Layer/Single Layer		Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)	
Type of Test		Accepted	
Visual Testing/DPT		✓	
Radiographic Testing		✓	
Fracture Test		✓	
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination		✓	
Revalidation 0.3 c)		Validity of Approval Unit	
NA		Six months from the date of issue.	
ARJIT TRADERS Authorized Signatory		Approved By	

Name : Jitendra Kumar
 Father's Name : Dinesh Kumar
 Gender : Male
 Date of Birth : 08.01.2003
 Qualification : 10th (Pass out Year – 2019)
 Experience : 5 Year+ Experience in MIG Welding.

ARJIT TRADERS		WELDER 'S QUALIFICATION TEST CERTIFICATE	
Project Detail		Construction of Gorakhpur Link Expressway New Lane Between Sahajanwa – to – Doharighat, At Bridge No-98 (RUB) Span-(02x30.5 + 01x106.7) Mtr OWG.	
Designation		IS:7310(Pt-1)/2019-135-P-FW-1(1.2)-S-S10-PB-SS-NB-ML	
WPQR No.		ARJIT/106.7M/OWG/WPQR/06	
Drawing number		RDSO/B-17185/R (G.A.)	
Type of Girder		106.7m open web girder	
WPSS Reference		AT/RDSO/106.7M/WPSS/SAW/22 TO 30	
Welder Name		Jitendra Patel	
Sample Identification		GMAW/02	
Method of Identification		Aadhar Card	
Date and Place of Birth		08.01.2003 (Barabanki, U.P.)	
Employer		M/s ARJIT TRADERS, Kalli Paschim, Rae Bareilly Road, LKO	
Code/ Testing Standard		IS 7310 (Pt-1): 2019	
Job Knowledge		Acceptable	
Test Piece		Range of Qualification	
Welding Process		135 GMAW	
Transfer Mode		NA	
Product Type (Plate or Pipe)		Plate	
Type of Weld		Fillet Weld (FW)	
Parent Material Group(s)		Group - 1/Sub Group - 1.2	
Filler Material Group		GMAW Wire	
Filler Material (Designation)		Class-I of IRS-M:46/2020 Batch No. 226033165 (Ador)	
Current (Amp)		180-200	
Voltage (V)		26-28	
Travel Speed (m/min)		N.A.	
Shielding gas		CO ₂	
Auxiliaries		NA	
Type of Current and Polarity		DCEP & Reverse	
Material Thickness (mm)		32X25	
Deposited Thickness (mm)		12mm Fillet	
Welding Position		PB	
Weld Details (FW/BW)		Fillet Weld (FW)	
Multi-Layer/Single Layer		Multi-Layer (ML)	
Type of Test		Accepted Not Tested	
Visual Testing/DPT		✓	
Radiographic Testing		✓	
Fracture Test		✓	
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination		✓	
Revalidation 9.3 c)		Validity of Approval Unit	
NA		Six months from the date of issue.	
ARJIT TRADERS Authorized Signatory		Approved By	

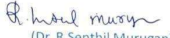
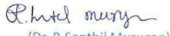


Name of Examiner or Examination Body:
 ARO/M&C/RDSO
 Place: M/S ARJIT TRADERS, LKO
 Date of Test: 28.04.2026
 Signature of Examiner:
 Date of Issue:



Name : Umakant Yadav
Father's Name : Mishri Lal Yadav
Gender : Male
Date of Birth : 21.09.2005
Qualification : 10th (Pass out Year – 2022)
Experience : 3 Year+ Experience in Painting (Blaster).



Qualifications Certification/trai ning/refreshers experience	WRI Training certificate of welders & engineers	WELDING RESEARCH INSTITUTE BHARAT HEAVY ELECTRICALS LIMITED TIRUCHIRAPPALLI - 620 014 INDIA  Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-4 / 14 / 2026 CERTIFICATE Awarded to Shri Sachin Vishwakarma of M/s Arjit Traders Lucknow (Uttar Pradesh) on his participation in the training programme on Welding Technology from 27-01-2026 to 30-01-2026  (Dr. R Senthil Murugan) Course Director   (K Ravindran) General Manager M&S, DABG, CAPEX, WRI & Medical	WELDING RESEARCH INSTITUTE BHARAT HEAVY ELECTRICALS LIMITED TIRUCHIRAPPALLI - 620 014 INDIA  Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-4 / 15 / 2026 CERTIFICATE Awarded to Shri Jitendra Kumar of M/s Arjit Traders Lucknow (Uttar Pradesh) on his participation in the training programme on Welding Technology from 27-01-2026 to 30-01-2026  (Dr. R Senthil Murugan) Course Director   (K Ravindran) General Manager M&S, DABG, CAPEX, WRI & Medical
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Power demand & installed power supply

125 KVA (MVVNL)

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

Sr. No.	Name of the Project	Site Location	Client	Wt. in 1 Span (MT)	No. of Span	Total Wt. (MT)
1	47.0m Span Composite Plate Steel Girder	Lucknow Elevated	PWD-NH	212	4	848
2	36.0m Span Composite Plate Steel Girder	Kaptanganj	CEIL	175	1	175
3	60.0m Span BSG (LC-138) 1st Span	Lakhimpur	CEIL	667	1	667
4	60.0m Span BSG (LC-155) 2nd Span	Lakhimpur	CEIL	667	1	667
5	30.0m Span (1st Span) BSG	Kataipul, LKO	NR, LKO	140	1	140
6	40.0m Span Composite Plate Steel Girder	Raebareli	PWD-NH	152	3	456
7	Steel Composite Plate Girder	Munsi Puliya	PWD-NH	175	4	700
8	30.0m Span (2nd Span) BSG	Kataipul, LKO	NR, LKO	140	1	140
9	42.0m Span BSG	Ayodhya	NR/GSU, LKO	266.395	2	532.79
10	1x42.0m BSG, LC-108A, Ayodhya	Ayodhya	RDSO	266.395	1	266.395
11	2x72.0m BSG, LC-5A, GKP	Gorakhpur	RDSO	712.460	2	1424.92
12	2x36.0m Composite Plate Steel Girder	Gorakhpur	RDSO	173.444	2	346.888
13	13x12.2m Span Composite Rail Bridge Steel Girder	Behraich	RDSO	15	13	195
14	54.0m Composite Plate Steel Girder	Kesari Kheda	RDSO	490	1	490
15	18.0m Span Composite Plate Steel Girder	Lal Gopal Ganj	MoRTH	62	2	124
16	36.0m Span Composite Plate Steel Girder	Lal Gopal Ganj	MoRTH	175	6	1050
17	36.0m Span Composite Plate Steel Girder	Prayagraj	NCR, PRYJ	153	1	153
18	24.0m Span Composite Plate Steel Girder	Prayagraj	NCR, PRYJ	81	1	81
19	42.0m Span Composite Plate Steel Girder	Prayagraj	NCR, PRYJ	231	1	231
20	36.0m Span Composite Plate Steel Girder	LC-507 Agra	NCR, AGC	213.271	1	213.271
21	24.0m Span Composite Plate Steel Girder	LC-507 Agra	NCR, AGC	88.707	1	88.707
22	1x36.0m Span Composite Plate Steel Girder ROB	LC-297 Hathras	CEIL	160.775	1	160.775
23	36.0m Span Composite Plate Steel Girder	LC-28B, Etawah	NCR, GSY, PRYG	206	1	206
24	36.0m Span Composite Plate Steel Girder	LC-50, Bhind	NCR, GSU, JHS	206	1	206
25	3x36.0m Span Composite Plate Steel Girder	Phaphamau	NR	175	3	525
26	FOB	Agra	NCR, AGC	800	1	550
27	20.4m Span RH Steel Girder	Kasganj	CEIL	29	2	58
28	2x56.0m BSG Unchahar	Unchahar	NR, LKO	693	2	1386
29	72.0m Span BSG	Jaunpur	NR/GSU, LKO	585	1	585
30	30.0m BSG	Bhopal	WCR, BPL	150	1	150
31	72.0m BSG	Bhopal	WCR, BPL	585	1	585
32	4x30.5m Span OWG	Mathura	RDSO	75	4	300
33	1x36.0m Span Composite Plate Steel Girder, LC-379	Niwari, MP	NCR, JHS	200	1	200
34	1x18.0m Span Composite Plate Steel Girder, LC-379	Niwari, MP	NCR, JHS	50	1	50
35	1x60.0m Span BSG	Janhanabad	RDSO	430	1	430

36	8x36.0m Composite Plate Steel Girder	Shahjahanpur	NR/ NER	155	8	1240
37	FOB	SiddharthNagar	NER	50	1	50
					Total	15672

<u>Work in hand (in Nos. of spans/tonnage/nos.)</u>						
Sr. No.	Name of the Project	Site Location	Client	Wt. in 1 Span (MT)	No. of Span	Total Wt. (MT)
1	48.0m Span BSG	Raebareli	NR, LKO	485	1	485
2	106.0m OWG	Khalilabad	RDSO	950	1	950
3	30.5m OWG	Khalilabad	RDSO	70	2	140
4	1x60.0m Span BSG	Barhalganj	RDSO	672	1	672
5	1x60.0m Span BSG	Basti	RDSO	485	2	970
6	4x18.0m Span BSG	Basti	RDSO	62.5	4	250
7	1x60.0m Span BSG	Shohratgarh	RDSO	747	1	747
8	1x36.0m Span Composite Plate Steel Girder	Shohratgarh	NR	175	1	175
9	2x24.0m Span Composite Plate Steel Girder	Shohratgarh	NR	100	2	200
10	36.0m Composite Plate Steel Girder	DFCC Noida	DFCC	500	1	500
11	33.123m Composite Plate Steel Girder	DFCC Noida	DFCC	500	1	500
12	4x36.0m Span Composite Plate Steel Girder	Kunda	NR	175	4	700
13	1x54.0m BSG	Jhanghai	RDSO	600	1	600
14	2x72.0m Span BSG	Gosaiganj	RDSO	870	2	1740
15	1x36.0m + 1x18.0m Span Composite Plate Steel Girder	Sarai Chandi	NR	235	1	235
16	1x76.2m Span OWG	Mathura	RDSO	350	1	350
17	1x60.0m Span BSG	Mahoba	RDSO	672	1	672
18	2x60.0m BSG	Pratapgarh	RDSO	679	2	1358
19	4x30.0m Composite Plate Steel Girder	Shahjahanpur	NR/ NER	115	4	460
20	4x36.0m Span Composite Plate Steel Girder	Balrampur	NER	175	4	700
					Total	12404