

Item/Tab	Infomation/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	Legal Name of Business: M/s Global Steel Structures Private Limited	
		Constitution of Business: Private Limited Company	
		Board of directors : Bollineni Krishna Mohan, Bollineni Raghava	
		GST Registration Number: 36AAJCG7230L1ZB	
		Email ID: info@globalsteelco.com	
		Phone Number: +91 9885325000	
		Registered Address: Sy. No. 12, Kucharam Village, Behind Kucharam Bus Stop, NH44, Hyderabad, Medak, Telangana, 502336	
			
Fabrication Units	Manufactuing Unit : Sy. No. 12, Kucharam Village, Behind Kucharam Bus Stop, NH44, Hyderabad, Medak, Telangana, 502336 Ancillary Unit : Plot No 17/1, Sy No 148, Kallakal Village, Nh 44, Aaran 1 Engineering Pvt Ltd, TSIIIC Automotive Park, Hyderabad, Medak, Telangana, 502336	Template Layout area- 1500 Sq. mtr.	
		Fabrication Shop - Cutting, Drilling, Welding, Straightening, End Milling- 5200Sq. Mtr.	
		Blasting Shop- 100 Sq. Mtr.	
		Metallizing & Painting Shop- 350Sq. Mtr.	
		Raw Material Stocking area- 950Sq. Mtr.	
		Any other facility/area/shop- Store/office- 410Sq. Mtr.	
		Blasting Shop- 650Sq. Mtr.	
		Metallizing & Painting Shop- 1500 Sq. Mtr.	
		Assembly area- 2700 Sq. Mtr.	
		Raw Material Stocking area- 1400 Sq. Mtr.	
		Any other facility/area/shop- Store/office - 170Sq. Mtr.	
Fabrication Units		Manufacturing Unit	
Stocking Area		950 Sq.Mtr.	
		1500 Sq. Mtr	
Template Layout Area		5200 Sq. M.	

Fabrication Shop - Cutting, Drilling, Welding, Straightening, End Milling.	
Blasting Shop	 September 15, 2026 17:00
Metalizing and Painting Shop	
Fabrication Units	Ancillary Unit
Stocking Area	
Assembly Area	
	650 Sq.M

Blasting Shop



1500 Sq.M

Metalizing and Painting Shop



GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
1	CNC Plasma Cutting Machine.	CNC Cutting Machines for cutting of raw material. The CNC cutting machine is utilized for high-precision cutting of raw materials with complex profiles. It ensures uniformity, repeatability, and reduced material wastage. These machines are ideal for producing intricate components.	Messer	XPR 460	1	3		Can cut upto 110 mm Thickness capacity (Bed size:32 mts length X 6.5mts Width)
2			Messer	HPR 400	1			Can cut upto 70 mm Thickness capacity (Bed size:32 mts length X 6.5mts Width).
3			Messer	HPR 260XD	1			Upto 45 mm Thickness capacity with Plasma and 300mm using oxyfuel (Bed size:16 mts length X 2.5mts Width).
4	Beamline Welding Machine	Specialized machine used for automatic welding of beams and built-up sections. It ensures consistent weld quality, accuracy, and strength for primary load-bearing members.	Corimpex, Italy	BWM-TC-MD-2500 x 1000	1	1		Submerged Arc / Twin-Arc / Tandem
5	CNC Plate Drilling Machine	Used for precise drilling of bolt holes in plates. CNC drilling ensures exact hole alignment, spacing, and tolerance, which is critical for proper fit-up during site erection.	Asia Machine Group	FSD2040	2	2		Hydraulic radial drilling machine with two spindles, can drill at a time upto 100mm with stacking.
6	Plate Straightening Machine	Used for straightening distorted plates.	Himalayan	NA	1	1		Capacity - 63mm
7	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.	Precitec	Protamill - 2500	1	1		NA

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
8	Radial Drilling Machine	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.	German Make	NA	1	1		65mm
9	Hydraulic Section Bending Machine	A section bending machine is used to curve metal structural profiles and bars into precise arcs, circles, or spiral coils without collapsing or twisting the cross-section	NA	NA	1	1		Capacity - 300MT, ISMB 600.
10	Hand plasma chamfering machine	A hand plasma chamfering machine (or handheld plasma beveling tool) is a portable metal fabrication device that uses a superheated ionized gas arc to cut precise beveled or angled edges onto metal plates, pipes, and structural components.	Weldzone	NA	1	1		Power source - 200 Amps, Chamefering can be done upto 45 degrees with 55mm depth.
11	Electromagnetic Plate Lifting Machine	This is used to lift the plates while loading, unloading. This reduces the time and skill required to handle the steel plates.	Perfect Magnets	NA	2	2		10MT
12	Electricoverhead crane	An EOT Crane (Electric Overhead Traveling Crane) is an electrically powered industrial lifting system that runs on elevated runway rails to move heavy loads	Shivpra	SWL - 15MT x 4, SWL - 10MT x 2	6	6		SWL 15MT and SWL 10MT
13	Gantry crane	A gantry crane is a self-supporting overhead lifting system featuring a horizontal bridge beam (girder) supported by freestanding vertical legs that typically move on ground-level wheels, tracks, or rails.	Shivpra	SWL - 25MT x 3, SWL - 20MT x 2	5	5		SWL 20MT and SWL 25MT

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
14	Mobile crane - Farana	A Farana crane is a mobile pick-and-carry crane designed to lift heavy loads and transport them simultaneously without needing stabilizing outriggers.	Escorts	Farana F-15	4	4		SWL - 15MT
15	ARC Welding Machine	An arc welding machine is an electrical device that uses high voltage and current to create an electric arc, generating intense heat to melt and permanently join metals.	Ador -1, Esab - 1	Single phase machine	2	2		
16			SR Adventech - 4, Ador - 6, Esab - 1, Kempi -2	Three phase machine	9	9		
17	SAW Welding Machine	Used for SAW welding.	SR Adventech, Esab, Warp, Mogara	1000Amps, 1200 Amps available	19	19		1000Amps, 1200 Amps available
18	GMAW Welding Machine	Used for the FCAW and GMAW welding.	SR Adventech, Ador, Jasie, Kempi	400Amps and HD 600Amps available	30	30		400 Amps and HD 600Amps.
19	AG 4 angle grinding machine	In metalworking and steel fabrication, "AG4" commonly refers to the standard 4-inch (100mm) angle grinder or its corresponding 4-inch abrasive wheels used heavily throughout the fabrication process	Dewalt, KPT	NA	27	27		NA
20	AG 5 angle grinding machine	An AG5 grinding machine is a portable 5-inch (125mm) electric angle grinder widely used in steel fabrication for heavy-duty cutting, weld smoothing, and surface preparation	Dewalt	NA	25	25		NA

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
21	AG 7 angle grinding machine	An AG7 grinding machine is a heavy-duty 7-inch (180 mm) handheld angle grinder widely used in steel fabrication for high-removal cutting, heavy weld dressing, and rapid surface preparation.	Dewalt, KPT	NA	25	25		NA
22	AG 9 angle grinding machine	An AG9 grinding machine is a heavy-duty, high-power portable angle grinder featuring a large 9-inch (230 mm) wheel diameter, built specifically for demanding industrial metal removal and heavy steel fabrication tasks.	Dewalt	NA	7	7		NA
23	Magnetic Drilling Machine	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	Small - Broach Cutter, Promotech.	Broach Cutter - Cub XL, Promotech - Pro 36.	20	50		Max Dia - 50mm, Max Hole Depth - 50mm
24			Medium - Broach Cutter, Promotech, KPT.	Broach Cutter - Trident XL, Promotech - Pro 6	16			Max Dia - 75mm, Max Hole Depth - 75mm
25			Big - Broach Cutter, Promotech, KPT.	Promotech - Pro 122T. KPT- KBC 100.	14			Max Dia - 120mm, Max Hole Depth - 100mm
26	Pug Cutting Machine	A portable, semi-automatic oxy-fuel gas cutting device used to make precise, uniform straight, circular, and bevel cuts on steel and other ferrous metal plates.	Esab, BE Enterprises, Beetle	Esab - Esab Pug, BE Enterprises - Konark, Beetle - NA	24	24		Can cut upto 80mm thickness with max travel speed of 800mm/min.

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
27	GMAW tractor robotic machine	A MIG welding tractor (also called a welding carriage or track tractor) is a motorized, portable mechanical unit that automatically moves a MIG welding torch along a straight or curved path at a steady, controlled speed.	Koike	NA	9	9		
28	Welding Oven 50 Kgs	A 50 kg welding electrode drying oven is a heavy-duty industrial heating cabinet designed to store, dry, and bake up to 50 kilograms of stick welding electrodes (rods), saw flux.	NA	NA	3	3		
29	Impact Wrench	An impact wrench is a high-torque power tool used in steel fabrication to rapidly tighten or loosen heavy-duty bolts, nuts, and fasteners. Driven by compressed air (pneumatic), electricity, or cordless batteries, it uses an internal hammering mechanism to deliver high-rotational force with minimal effort from the operator.	Makita	TW-1000	5	5		Torquing till M30 can be done.
30	Stud Welding Machine	A stud welding machine is an industrial tool used to quickly attach a metal fastener, pin, or bolt directly onto a metal surface without drilling or damaging the reverse side.	Nelson, Arcotech, Koko, Trustweld, Weldkon.	Nelson - Netweld 4000, Koko - Kokoelotop 1010, Trustweld -TWE25, Weldkon - WKN-25.	8	8		NA
31	Metalizing Gun	A metalizing gun is a thermal spray tool used to melt metallic wire or powder and propel it onto a surface to create a protective, anti-corrosive, or wear-resistant coating.	Metalizing Equipements	ARCJE1961600	7	7		NA
32	Painting Gun	A painting gun for steel fabrication is a heavy-duty industrial tool used to apply protective coatings, primers, and anti-corrosive paints quickly and evenly onto structural steel components.	Graco, vR Coating	Graco - X Strime X 50, VR Coating - 2GCT4	8	8		

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
33	Vernier Callipers	A precision instrument used to measure linear dimensions, inner and outer diameters, and depths with high accuracy.	Mitutoyo	Mitutoyo 530-312 Vernier Caliper	5	5		150 mm with least count of 0.02mm
34	5 Metres measuring tape	A 5-meter measuring tape is a compact, flexible hand tool used to measure lengths and distances up to 5 meters.	Freemans	NA	20	20		5 meters measuring tape
35	100 Metres measuring tape	A 100-meter measuring tape is a compact, flexible hand tool used to measure lengths and distances up to 100 meters.	Freemans	NA	10	10		100 meters measuring tape
36	Bridge Cam Welding Gauge	A Bridge Cam Welding Gauge is a versatile, multi-purpose mechanical inspection tool used by welders and quality control professionals to measure critical dimensions of welded joints and surface flaws. Also known as a universal or Cambridge welding gauge, it replaces multiple single-purpose tools with one compact stainless steel device.	Kristeel	Kristeel BCWG Stainless Bridge Cam Gauge	3	3		0 to 60 mm (or 2 inches) for linear measurements and 0° to 60° for angle preparation.
37	Digital Thermometer	A digital thermometer is an electronic tool used in the steel fabrication industry to measure and monitor temperatures quickly and accurately on metal surfaces, welds, and pre-heating processes.	NA	NA	5	5		

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
38	Dye Penetrant Test Kit	DPT is a popular, low-cost Non-In the fabrication industry, the full form of DPT is Dye Penetrant Testing. It is also widely referred to as Liquid Penetrant Testing (LPT) or Penetrant Testing (PT) Destructive Testing (NDT) method used to detect surface-breaking defects in non-porous materials like metals, plastics, and ceramics. It is most commonly applied in welding fabrication to find hidden flaws such as surface cracks, porosity, pinholes, and weld discontinuities that cannot be easily seen by the naked eye.	NDT Chemicals	NDT-17 (Developer), NDT 18 (Penetrant), NDT 19 (Cleaner).	NA	NA		
39	Dumpy Level	Used to check the levels in order to achieve the required camber.	Bosch	Dumpy Level DL-9	2	2		Image : Erect, Magnification: 28X, Telescopic length : 225 mm
40	Surface Roughness Tester	A digital surface profile gauge is a precision hand-held tool used to measure the peak-to-valley height of blast-cleaned or prepared surfaces before coating or painting.	Fujitech	NA	3	3		
41	Surface comparator chart	A surface comparator chart (or surface roughness/finish comparator specimen set) is a physical visual and tactile reference tool used in manufacturing, welding, and field inspection to quickly assess the texture, roughness, or blast profile of a metal surface.	Rubert & Co	No. 130: Composite set of roughness specimens	1	1		
42				Nos. 017, 018: Shot and grit-blasting comparators to ISO 8503	1	1		
43	Wet Film Thickness Gauge	A wet film thickness (WFT) gauge is a precision tool used to measure the thickness of liquid coatings, such as paint, varnish, resins, or waterproofing membranes, immediately after they are applied.	Kristeel	WFTG-3126				25 microns to 2000microns in wet film thickness

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - PLANT MACHINERY, TOOLS AND INSTRUMENTS

S. No.	Name of Machinery / Equipment	Description	Manufacturer	Model	Quantity	Total Quantity	Pictures	Specifications
44	Thickness Coating Gauge - Dry Film	A coating thickness gauge is a portable measuring device used to determine the thickness of paint, plating, powder coating, or enamel on metal surfaces without damaging the coating.	Fujitech	NA	5	5		Upto 1300 microns
45	Air Compressors	An air compressor is a mechanical device that converts power into potential energy by drawing in ambient air and compressing it to increase its pressure	ELGi - 17, Chicago Pneumatic - 1	EG 55-8- 2, EG 37- 3, EG 11 -3, ELGi 10 LBS -9, CPC 60 G -1	18	18		350CFM, 280CFM are used for blasting, metalizing and painting. The 50CFM and below are used in CNC Plasma, Beam Line, hamfering machines, and for torquing.
46	Air Compressor Tanks	An air compressor tank—also known as an air receiver tank—is a pressure-rated vessel used to store compressed air and stabilize system performance.	ELGi	Capacity 3000 litres and 1000 litres.	7	7		Capacity 3000 litres and 1000 litres.
47	Air Dryers	An air compressor tank—also known as an air receiver tank—is a pressure-rated vessel used to store compressed air and stabilize system performance.	ELGi	Elrd 400	7	7		
48	RO (Reverse Osmosis) water plant	A water RO (Reverse Osmosis) plant is an industrial or commercial purification system that forces high-pressure water through semi-permeable membranes to remove dissolved salts, heavy metals, and bacteria.	NA	500LPH Capacity Water Treatment System for Purified Drinking Water based on Reverse Osmosis Technology	3	3		500LPH Capacity Water Treatment System for Purified Drinking Water based on Reverse Osmosis Technology
49	Trailers	Used for the transportation of heavy goods such as raw materials, semi finished goods etc.	Ashok Leyland	U 4019 TT	2	2		Capacity - 40MT
50	Pick Ups	Pick Up is a robust diesel commercial pickup truck designed for heavy-duty cargo transport and logistics.	Mahindra	Mahindra Bolero Pickup Extra Long FB 1.7T	1	1		Capacity - 1.7MT

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - POWER SUPPLY			
S.No.	Description	Manufacturing Unit	Ancillary Unit
1	Connected Max Demand	400KVA	250KVA
2	Running Load	300KVA	250KVA
3	Total Connected Load	500HP	350HP
4	Transformer Capacity	500KVA	400KVA
5	D.G. Set Capacity	180KVA	125KVA

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - DESIGN TEAM

Sl. No.	Name	Designation	Qualification	Experience
1	Mr. P. Ravi Kiran	A.M. – Design	B.Tech	16 Years
2	Mr. K. Charan Kumar Reddy	Design Engineer	B.Tech	1 Year
3	Mr. K. Satish	Design Engineer	B.Tech	1 Year

अनुक्रमांक 24593

En. No. PU09/689688

Sr. No.: 3311433

वीर बहादुर सिंह पूर्वांचल विश्वविद्यालय, जौनपुर
V.B.S. PURVANCHAL UNIVERSITY
JAUNPUR



प्रमाणित किया जाता है कि RAVI KIRAN PAMPANA

ने संस्थागत छात्र के रूप में इस विश्वविद्यालय कि
JUNE वर्ष 2012 की परीक्षा UNS INSTITUTE OF
ENGINEERING AND TECHNOLOGY केन्द्र से प्रथम श्रेणी में उत्तीर्ण की है, एतदर्थ उन्हें
B.TECH. MECHANICAL ENGINEERING की उपाधि प्रदान की जाती है।

This is to certify that RAVI KIRAN PAMPANA

a Regular Student having Passed B.TECH. MECHANICAL ENGINEERING

Examination of B.TECH of the University from UNS INSTITUTE OF
ENGINEERING AND TECHNOLOGY center in the year 2012 in FIRST division admitted to
the Degree B.TECH. MECHANICAL ENGINEERING

Date: 28-12-2012

Written by

Checked by

Verified by

कल-सचिव
Registrar

कलपति
Vice-Chancellor



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA - 533 003 , ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / CREDIT / GRADE SHEET

Bachelor of Technology in Mechanical Engineering

CRMA No: K 00660280
Serial No: 445935
Name: KETHA SATISH



Name of the College: UNIVERSITY COLLEGE OF ENGINEERING,
NARASARAOPETA, JNTUK
Name & Year of Final Exam: B Tech April 2025

Hall Ticket No: 22035A0310

Year of Admission: 2022-2023

Class Awarded: First Class

S No	COURSE TITLE	GRADE	GRADE POINT	CREDITS	S No	COURSE TITLE	GRADE	GRADE POINT	CREDITS
I YEAR									
DIRECT ADMISSION INTO SECOND YEAR UNDER LATERAL ENTRY SCHEME									
II YEAR									
1	KINEMATICS OF MACHINERY	C	7	3.0	1	COMPLEX VARIABLES AND STATISTICAL METHODS	D	6	3.0
2	MATHEMATICS-III	E	5	3.0	2	MATERIAL SCIENCE & METALLURGY	A+	10	3.0
3	MECHANICS OF SOLIDS	A	9	3.0	3	DYNAMICS OF MACHINERY	A+	10	3.0
4	FLUID MECHANICS & HYDRAULIC MACHINES	C	7	3.0	4	THERMAL ENGINEERING-I	D	6	3.0
5	PRODUCTION TECHNOLOGY	B	8	3.0	5	INDUSTRIAL ENGINEERING AND MANAGEMENT	B	8	3.0
6	COMMUNITY SERVICES PROJECT	A+	10	4.0	6	MECHANICS OF SOLIDS AND METALLURGY LAB	A+	10	1.5
7	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	CP*	-	-	7	THEORY OF MACHINES LAB	A	9	1.5
8	FLUID MECHANICS & HYDRAULIC MACHINES LAB	A	9	1.5	8	MACHINE DRAWING PRACTICE	A+	10	1.5
9	PRODUCTION TECHNOLOGY LAB	A+	10	1.5	9	PYTHON PROGRAMMING LAB	A	9	2.0
10	COMPUTER AIDED ENGL. DRAWING PRACTICE	A+	10	1.5					
11	DRAFTING AND MODELING LAB	A+	10	2.0					
III YEAR									
1	THERMAL ENGINEERING-II	B	8	3.0	1	PYTHON PROGRAMMING	B	8	3.0
2	DESIGN OF MACHINE MEMBERS-I	C	7	3.0	2	HEAT TRANSFER	D	6	3.0
3	MACHINING, MACHINE TOOLS & METROLOGY	C	7	3.0	3	DESIGN OF MACHINE MEMBERS-II	D	6	3.0
4	FINITE ELEMENT METHODS	A	9	3.0	4	INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	B	8	3.0
5	DATA STRUCTURES	C	7	3.0	5	AUTOMOBILE ENGINEERING	B	8	3.0
6	ADVANCED COMMUNICATION SKILLS LAB	B	8	2.0	6	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LAB	A	9	2.0
7	EVALUATION OF SUMMER INTERNSHIP	A+	10	1.5					
8	PROFESSIONAL ETHICS AND HUMAN VALUES	CP*	-	-	7	RESEARCH METHODOLOGY AND IPR	CP*	-	-
9	THERMAL ENGINEERING LAB	A	9	1.5	8	HEAT TRANSFER LAB	A	9	1.5
10	MACHINE TOOLS LAB	A+	10	1.5	9	CAE&CAM LAB	A	9	1.5
					10	MEASUREMENTS & METROLOGY LAB	A	9	1.5
IV YEAR									
1	DEEP LEARNING TECHNIQUES	D	6	3.0					
2	NON DESTRUCTIVE EVALUATION	D	6	3.0					
3	CYBER SECURITY	C	7	3.0	1	PROJECT WORK	A+	10	8.0
4	UNIVERSAL HUMAN VALUES	C	7	3.0					
5	2-UNDERSTAND HARMONY	A	9	3.0					
6	UNCONVENTIONAL MACHINING PROCESSES	B	8	3.0					
7	POWER PLANT ENGINEERING	A+	10	2.0					
8	MECHATRONICS LAB	A+	10	3.0					
9	EVALUATION OF SUMMER INTERNSHIP								

Number of Credits registered for: 121
CGPA Secured: 8.20

Date of Declaration of Result: May 2025
(See overleaf for Instructions)

* CP* - Completed 17/7/2025

* Medium of Instruction and Examinations in English

CONTROLLER OF EXAMINATION



**SRINIVASA RAMANUJAN INSTITUTE OF TECHNOLOGY
(AUTONOMOUS)**

Rotarypuram Village, BK Samudram Mandal, Anantapur Dist. A.P. India



PC.No. : UGP000420

Hall Ticket No. : 194G1A0318

Aadhaar No. : 671783056806



Sl. No. : 000186



PROVISIONAL CERTIFICATE

This is to certify that Mr. KALAMALA CHARAN KUMAR REDDY

Son of

Sri KALAMALA SIVANARAYANA REDDY &

Smt. KALAMALA SRILATHA

*has fulfilled all the requirements prescribed under
autonomous scheme for the award of Degree of*

Bachelor of Technology in

MECHANICAL ENGINEERING

of Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.

*The candidate has been placed in *** First Class ****

at the examinations held during APRIL - 2023

Empowering Knowledge

Mode of Study : Regular

Medium of Instruction : English

(This document is issued without any correction or overwriting)

Date : 03/07/2023

M. K.

Controller of Examinations



G. B. K.

Principal





26001849.

Sravani Infotech

Cabin No. 531

C/O Workenstein Collaborativespaces Private Limited,
Cyber Crown, Sec-II, Village,
HUDA Techno Enclave, Madhapur,
Hyderabad, Telangana 500081

GLOBAL STEEL STRUCTURES PRIVATE LIMITED
SY No. 12, Near Bus Stop, Kucharam Toopran,
Medak, Hyderabad, Telangana, 502334
Medak 502334
Telangana TS
India
GSTIN: 36AAJCG7230L1ZB
Place of supply: Telangana

GLOBAL STEEL STRUCTURES PVT LTD	
MATERIAL INWARD	
STORES	
Inward No :	2010
Date :	15-9-26
Material :	
Qty :	
Signature	

Tax Invoice INV/26-27/0133

Invoice Date	Due Date	Source	Reference
27/08/2026	27/08/2026	SI-IND/26-27/S-00296	SI-IND/26-27/S-00296

Description	HSN/SAC	Quantity	Unit Price	Taxes	Amount
ZW3D STANDARD 2026	998434	1.00	2,34,000.00	GST 18%	₹ 2,34,000.00
Discount	998434	1.00	-34,000.00	GST 18%	₹ -34,000.00

Payment terms: Immediate Payment

Payment Communication: INV/26-27/0133

Terms and Conditions

- **Confidentiality:** Pricing information is confidential and must not be shared with any third party.
- **Delivery Timeline:** Delivery will be completed within 3 to 5 working days from the date of receipt of the Purchase Order (PO).
- **Order Confirmation:** Once an order is confirmed by the customer—either through a Purchase Order or written confirmation—it will be considered final and cannot be canceled or modified. License processing will begin immediately, and delivery will proceed as per the specified timeline.
- **Payment Compliance:** Payments must be made strictly in accordance with the agreed terms. Any delay beyond the due date will result in applicable additional charges.

Untaxed Amount	₹ 2,00,000.00
SGST/UTGST	₹ 18,000.00
CGST	₹ 18,000.00
Total	₹ 2,36,000.00

Total amount in words:
Two Lakh Thirty-Six Thousand Rupees

BANK DETAILS

Account Name: SRAVANI INFOTECH
Account Number: 142611100002184
Bank Name: Union Bank of India
Branch: 1426 - Pendurthi
IFSC Code: UBIN0814261

HSN Summary

HSN/SAC	Quantity	Rate %	Taxable Value	SGST/UTGST	CGST
998434	2.0	18.0	₹ 2,00,000.00	₹ 18,000.00	₹ 18,000.00

NIHA SOLUTIONS

GSTIN 29BCSPP2802A2ZM PAN BCSPP2802A

NO 785, GROUND FLOOR

17TH CROSS, 5TH BLOCK, HMT LAYOUT, VIDYARANYAPURA, Bengaluru

Bengaluru Urban, KARNATAKA, 560097

Mobile +91 9845211296, 9606111296 Email accounts@nihasolutions.in

Website www.nihasolutions.com



Invoice #: NIHAS/INV/08/03

Invoice Date: 02 Aug 2024

Due Date: 02 Aug 2024

Customer Details:

Global Steel Structures Private Limited

GSTIN: 36AAJCG7230L1ZB

Ph: 9533990800

itadmin@globalsteelco.com

Billing Address:

Sy.No.12, Ground, Global steel Company

Kucharam, Manoharabad

Medak, TELANGANA, 502336

Shipping Address:

Sy.No.12, Ground, Global steel Company

Kucharam, Manoharabad

Medak, TELANGANA, 502336

Place of Supply:

36-TELANGANA

Reference: PO No. GSSPL-WORKS /NS/55-2/24-25

PO Date 31.07.2024

GST NO: 29BCSPP2802A2ZM

TAN NO: BLRP26829F

MSME NO: UDYAM-KR-03-0010470

END USE COMPANY NAME & ADDRESS: See TDS: EXEMPTED. See T&C's

DELIVERY: 4 Weeks

NOTES Section

#	Item	Rate / Item	Qty	Taxable Value	Tax Amount	Amount
1	ZWCAD 2025 PROFESSIONAL (2D+3-D) - PERMANENT LICENSE - 1 User - Standalone - with 1 YEAR FREE MAINTENANCE SAC: 997331	34,899.93 39,000.00 (-10.51%)	2 UNT	69,799.86	12,563.97 (18%)	82,363.83

Taxable Amount	₹69,799.86
IGST 18.0%	₹12,563.97
Round Off	0.17

Total ₹82,364.00

Total Discount ₹8,200.14

Total Items / Qty : 1 / 2.000

Total amount (in words): INR Eighty-Two Thousand, Three Hundred And Sixty-Four Rupees Only.

Amount Payable: ₹82,364.00

Pay using UPI:



Bank Details:

Bank: ICICI Bank
Account #: 219105500068
IFSC Code: ICIC0002191
Branch: VIDYARANYAPURA

For NIHA SOLUTIONS



Authorized Signatory

Notes:

- 0) Delivery : 4 Weeks
- 1) Goods once sold can't be returned or replaced
- 2) Maintenance/SELECT SUBSCRIPTION(BENTLEY) : EXTRA : For New Versions/Updates/Upgrades & Technical Support, and to be ordered separately, if not included already, in the above quote
- 3) Payments to be made ONLINE using RTGS/NEFT/QR Code
- 4) License Type : Perpetual/Lease
- 5) SLA : Customer need to sign SLA, before issuing license, If required

Page 1 / 2 This is a digitally signed document.

NIHA SOLUTIONS

SIEMENS | HEXAGON | BENTLEY | EOS | AUTOMATION STUDIO | CIMCO | ESURVEY | BRICSCAD

785, 17th Cross, 5th Block, HMT Layout, Vidyaranyapura, Bangalore - 560097

Mob : 9845211296 | E-Mail : prn@nihasolutions.com | Web : www.nihasolutions.com | GSTIN : 29BCSPP2802A2ZM

NIHA SOLUTIONS

GSTIN 29BCSPP2802A2ZM PAN BCSPP2802A

NO 785, GROUND FLOOR

17TH CROSS, 5TH BLOCK, HMT LAYOUT, VIDYARANYAPURA, Bengaluru

Bengaluru Urban, KARNATAKA, 560097

Mobile +91 9845211296, 9606111296 Email accounts@nihasolutions.in

Website www.nihasolutions.com



Invoice #: NIHAS/INV/06/01

Invoice Date: 06 Jun 2024

Due Date: 06 Jun 2024

Customer Details:

Global Steel Structures Private Limited

GSTIN: 36AAJCG7230L1ZB

Ph: 9533990800

itadmin@globalsteelco.com

Billing Address:

Sy.No.12, Ground, Global steel Company

Kucharam, Manoharabad

Medak, TELANGANA, 502336

Shipping Address:

Sy.No.12, Ground, Global steel Company

Kucharam, Manoharabad

Medak, TELANGANA, 502336

Place of Supply:

36-TELANGANA

Reference: PO No. GSSPL-WORKS/NS/38-1/24-25

PO Date 03.06.2024

GST NO: 29BCSPP2802A2ZM

TAN NO: BLRP26829F

MSME NO: UDYAM-KR-03-0010470

END USE COMPANY NAME & ADDRESS: S- TDS: EXEMPTED. See T&C's

DELIVERY: 4 Weeks

ee NOTES Section

#	Item	PRODUCT ID	TAG	Rate / Item	Qty	Taxable Value	Tax Amount	Amount
1	ZWCAD 2024 PROFESSIONAL (2D-+3D) - PERMANENT LICENSE - 1 User - Standalone - with 1 YEAR FREE MAINTENANCE SAC: 997331	-	-	35,490.00 39,000.00 (-9%)	1 UNT	35,490.00	6,388.20 (18%)	41,878.20

Taxable Amount ₹35,490.00

IGST 18.0% ₹6,388.20

Round Off -0.20

Total ₹41,878.00

Total Discount ₹3,510.00

Total Items / Qty : 1 / 1.000

Total amount (in words): INR Forty-One Thousand Eight Hundred And Seventy-Eight Rupees Only.

✓ Amount Paid

Pay using UPI:



Bank Details:

Bank: ICICI Bank

Account #: 219105500068

IFSC: ICIC0002191

Branch: VIDYARANYAPURA

For NIHA SOLUTIONS



Authorized Signatory

Notes:

- 0) Delivery : 4 Weeks
- 1) Goods once sold can't be returned or replaced
- 2) Maintenance/SELECT SUBSCRIPTION(BENTLEY) : EXTRA : For New Versions/Updates/Upgrades & Technical Support, and to be ordered separately, if not included already, in the above quote
- 3) Payments to be made ONLINE using RTGS/NEFT/QR Code
- 4) License Type : Perpetual/Lease
- 5) SLA : Customer need to sign SLA, before issuing license, If required
- 6) Appendix-1 : Standard Terms & Conditions - Apply
- 7) No of Users : Unless otherwise, specifically mentioned, the given quotation is for, 1 User, Standalone, and Node Locked. Please ask for, Multi-user/Floating/Network versions separately
- 8) Our Bank Details : COMPANY NAME=NIHA SOLUTIONS | ACCOUNT NO=219105500068 | ACCOUNT TYPE=CURRENT ACCOUNT | IFSC CODE=ICIC0002191 | BANK NAME=ICICI BANK | BRANCH=VIDYARANYAPURA, BANGALORE - 560097 | UPI ID : nihasolutions@icici
- 9) NO TDS DECLARATION: "Declaration in terms of CBDT Notification (Income Tax) No. 21/2012 dated 13.6.2012: 'The transaction represented in this Invoice is a resale of Software without any modification, and tax has been deducted previously under Sec. 1941. Our PAN number is BCSP2802A
- 10) Delivery : Within 4 Weeks
- 11) Special Discounts, if any : Are applicable to this quotation only and not to any future quotations/orders
- 11) NO QUOTATION SHARING : This quotation contains proprietary and confidential information pertaining to this specific customer. Hence this quotation can't be shared to any third party. Sharing of this quotation, other than the addressed, is prohibited. Quotation is NULL and VOID, if shared with any third party
- 12) Price/Offer : Valid for 7-Days Only
- 13) Price/Offer : Subject to change without notice
- 14) Please Ask for Latest Price/Offer

Terms and Conditions:

- 1) 18% TAX EXTRA, if not included already
- 2) 100% Advance along with PO
- 3) GST Credit/Invoice : Only After, 100% Payment
- 4) Delivery : 4 WEEKS

NIHA SOLUTIONS

SIEMENS | HEXAGON | BENTLEY | EOS | AUTOMATION STUDIO | CIMCO | ESURVEY | BRICSCAD

785, 17th Cross, 5th Block, HMT Layout, Vidyaranyapura, Bangalore - 560097

Mob : 9845211296 | E-Mail : prm@nihasolutions.com | Web : www.nihasolutions.com | GSTIN : 29BCSP2802A2ZM

PRO FORMA INVOICE

NIHA SOLUTIONS

GSTIN 29BCSPP2802A2ZM PAN BCSP2802A
NO 785, GROUND FLOOR
17TH CROSS, 5TH BLOCK, HMT LAYOUT, VIDYARANYAPURA, Bengaluru
Bengaluru Urban, KARNATAKA, 560097
Mobile +91 9845211296, 9606111296 Email accounts@nihasolutions.in
Website www.nihasolutions.com



Pro Forma Invoice #: NIHAS/S1/ZWCAD- Pro Forma Invoice Date: 03 Jun 2024 Due Date: 10 Jun 2024
/GSS/PROF/06/01

Customer Details:	Billing Address:	Shipping Address:
Global Steel Structures Private Limited	Sy.No.12, Ground, Global steel Company	Sy.No.12, Ground, Global steel Company
GSTIN: 36AAJCG7230L1ZB	Kucharam, Manoharabad	Kucharam, Manoharabad
Ph: 9533990800	Medak, TELANGANA, 502336	Medak, TELANGANA, 502336
itadmin@globalsteelco.com		
Place of Supply:	Reference: PO No. GSSPL-WORKS/NS/38-1/24-25	
36-TELANGANA	PO Date 03.06.2024	
GST NO: 29BCSPP2802A2ZM	TAN NO: BLRP26829F	MSME NO: UDYAM-KR-03-0010470
END USE COMPANY NAME & ADDRESS: S- ee NOTES Section	TDS: EXEMPTED. See T&C's	DELIVERY: 4 Weeks

#	Item	PRODUCT ID	TAG	Rate / Item	Qty	Taxable Value	Tax Amount	Amount
1	ZWCAD 2024 PROFESSIONAL (2D-+3D) - PERMANENT LICENSE - 1 User - Standalone - with 1 YEAR FREE MAINTENANCE SAC: 997331	-	-	35,490.00 39,000.00 (-9%)	1 UNT	35,490.00	6,388.20 (18%)	41,878.20
						Taxable Amount	₹35,490.00	
						IGST 18.0%	₹6,388.20	
						Round Off	-0.20	
						Total	₹41,878.00	
						Total Discount	₹3,510.00	
Total Items / Qty : 1 / 1.000		Total amount (in words): INR Forty-One Thousand Eight Hundred And Seventy-Eight Rupees Only.						



Bank Details:

Bank: ICICI Bank
Account #: 219105500068
IFSC: ICIC0002191
Branch: VIDYARANYAPURA

00/05/2024

For NIHA SOLUTIONS



Authorized Signatory

pay
an
656124.

NIHA SOLUTIONS

GSTIN 29BCSPP2802A2ZM PAN BCSP2802A
NO 785, GROUND FLOOR
17TH CROSS, 5TH BLOCK, HMT LAYOUT, VIDYARANYAPURA, Bengaluru
Bengaluru Urban, KARNATAKA, 560097
Mobile +91 9845211296, 9606111296 Email accounts@nihasolutions.in
Website www.nihasolutions.com



Pro Forma Invoice #: NIHAS/S1/ZWCAD- Pro Forma Invoice Date: 03 Jun 2024 Due Date: 10 Jun 2024
/GSS/PROF/06/01

Customer Details:

Global Steel Structures Private Limited

GSTIN: 36AAJCG7230L1ZB

Ph: 9533990800

itadmin@globalsteelco.com

Billing Address:

Sy.No.12, Ground, Global steel Company
Kucharam, Manoharabad
Medak, TELANGANA, 502336

Shipping Address:

Sy.No.12, Ground, Global steel Company
Kucharam, Manoharabad
Medak, TELANGANA, 502336

Place of Supply:

36-TELANGANA

Reference: PO No. GSSPL-WORKS/NS/38-1/24-25
PO Date 03.06.2024

GST NO: 29BCSPP2802A2ZM

TAN NO: BLRP26829F

MSME NO: UDYAM-KR-03-0010470

END USE COMPANY NAME & ADDRESS: S- TDS: EXEMPTED. See T&C's

DELIVERY: 4 Weeks

ee NOTES Section

#	Item	PRODUCT ID	TAG	Rate / Item	Qty	Taxable Value	Tax Amount	Amount
1	ZWCAD 2024 PROFESSIONAL (2D-+3D) - PERMANENT LICENSE - 1 User - Standalone - with 1 YEAR FREE MAINTENANCE SAC: 997331	-	-	35,490.00 39,000.00 (-9%)	1 UNT	35,490.00	6,388.20 (18%)	41,878.20
						Taxable Amount	₹35,490.00	
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						Round Off	-0.20	
						Total	₹41,878.00	
						Total Discount	₹3,510.00	
Total Items / Qty : 1 / 1.000								
Total amount (in words): INR Forty-One Thousand Eight Hundred And Seventy-Eight Rupees Only.								



Bank Details:

Bank: ICICI Bank

Account #: 219105500068

IFSC: ICIC0002191

Branch: VIDYARANYAPURA

03/05/2024

For NIHA SOLUTIONS



Authorized Signatory

pay
by
6/6/24

GLOBAL STEEL STRUCTURES PRIVATE LIMITED

RDSO Vendor Registration ID: 1097603

Last Quality Audit done on: 28-02-2024

Next Quality Audit Due on: 30-04-2030

Annual Capacity: 10,000MT

I/56153/2024

टेलीफोन / Tele: DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax: 91-0522-2465705
E-mail: dsb2rds0@gmail.com



भारत सरकार-रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं०-223, एनेक्सी-एडिल्डिंग,
मानकनगर, लखनऊ - 226011
Room No. 221, Annex-I Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011.

No: CBS/G/Reg/Global Steel

Date: 26.02.2024

M/s. Global Steel Structures Private Limited
Survey No. 12, Kuchawaram, Toopran Mandal,
Distt-Medak, Telangana-502336

Sub: Continuation in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A with work address at Survey No. 12, Kuchawram, Toopran Mandal, Distt-Medak, Telangana-502336

1. Based on Quality Audit of the infrastructure, T&P and other facilities installed at your work address at Survey No. 12, Kuchawram, Toopran Mandal, Distt-Medak, Telangana-502336, your firm registration is hereby continued in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A.
2. Any change in the address of your office or manufacturing units shall be brought to the notice of Director General/B&S, RDSO, Lucknow. You are liable to be dropped from the approved list if your product is found unsatisfactory at any stage of fabrication and inspection or on any other violation as mentioned in ISO documents.
3. This continuation in the approved list of RDSO will be valid for a period up to 30.04.2030. Next quality audit shall be initiated as per RDSO ISO document No. QO-D-8.1-13.
4. The further continuation in the approved list of RDSO will be subject to Quality Audit which generally will be initiated after three years from the previous quality audit. However, if special condition warrants, Quality Audit may be conducted earlier also.
5. It is the responsibility of the firm to facilitate the RDSO Team for conducting Quality Audit as & when required.

Please acknowledge receipt of the letter.

Digitally Signed by Pradeep Kumar

Date: 28.02.2024 15:32:02

Reason: Approved

For Director General/B&S

Copy forwarded for information and necessary action to:

1. Chief Bridge Engineer:
 1. Central Railway, Mumbai CST-400 001.
 2. Eastern Railway, Fairlie Place, Kolkata-700 001.
 3. East Central Railway, Hazipur-844 101
 4. East-Coast Railway, Bhubaneshwar-751 016.
 5. Northern Railway, Baroda House, New Delhi-110 001.
 6. North-Central Railway, Allahabad-211 001.
 7. North Eastern Railway, Gorakhpur-273 001.
 8. North-Western Railway, Jaipur-302 001.
 9. Northeast Frontier Railway, Maligaon, Guwahati-781 061.
 10. Southern Railway, Park Town, Chennai-600 003.

I/56154/2024

11. South Central Railway, Rail Nilayam, Secunderabad-500 371.
 12. South East Central Railway, Bilaspur-495 004.
 13. South Eastern Railway, Garden Reach, Kolkata-700 043.
 14. South-West Railway, Hubli-580 023.
 15. Western Railway, Mumbai-400 020.
 16. West-Central Railway, Jabalpur-482 001.
- II. General Manager (Const.), Northeast Frontier Railway, Maligaon, Guwahati-780 011.
- III. Chief Administrative Officer (Constn.):
1. Central Railway, Chhatrapati Shivaji Terminus, Mumbai -400 001.
 2. Eastern Railway, Fairlie Place, Kolkata-700 001.
 3. East Central Railway, MahendruGhat, Patna-800 004.
 4. East-Coast Railway, Bhubaneshwar-755 001.
 5. Northern Railway, Kashmere Gate, Delhi- 110 006.
 6. North-Central Railway, Allahabad-211 001.
 7. North-Eastern Railway, Gorakhpur- 273 001.
 8. N.F. Railway, Maligaon, Guwahati-781 011.
 9. North-Western Railway, Near Jawahar Circle, Maliviya Nagar, Jaipur-302 006.
 10. Southern Railway, 183, EVR Periyar, High Road Egmore, Chennai -600 008.
 11. South Central Railway, Rail Nilayam, Secunderabad-500 371.
 12. South East Central Railway, Bilaspur-495 004.
 13. South-Eastern Railway, Garden Reach, Kolkata-700 043.
 14. South-Western Railway, 18, Basaveshwara (Millers) Road, Bangalore-560 046.
 15. Western Railway, Churchgate, Mumbai-400 020.
 16. West-Central Railway, Jabalpur-482 001.
 17. ERS/Southern Railway, Ernakulam, Kerala-682506
- IV. Managing Director, RITES LTD., RITES Bhawan, Plot No.1, Sec.29, Gurgaon (Haryana)-122001.
- V. Managing Director, IRCON, Palika Bhawan, Sector XIII, R.K. Puram, New Delhi.
- VI. CAO/Northern Railway, USBRL Project, Satyam Resort Complex, Trikuta Nagar Extn., Jammu Tawi-180012.
- VII. CAO/ERS/Southern Railway, Ernakulam, Kerala-682 506.
- VIII. CMD, Rail Vikas Nigam Limited, Plot No.25, First Floor, August Kranti Bhawan, Bhikaji Cama Place, R.K.Puram, New Delhi-110066.
- IX. Dedicated Freight Corridor Corporation of India Limited, 5th floor, Pragati Maidan, Metro station Building Complex, New Delhi-110001

Digitally Signed by Pradeep
Kumar

Date: 28-02-2024 15:32:30

(Pradeep Kumar)
Reason: Approved

For Director General/B&S



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



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER

UDYAM-TS-06-0010940

NAME OF ENTERPRISE

M/S GLOBAL STEEL STRUCTURES PRIVATE LIMITED

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2026-27	Small	22/04/2026
2	2025-26	Small	01/04/2025
3	2024-25	Micro	27/04/2024
4	2023-24	Micro	02/10/2023

MAJOR ACTIVITY

MANUFACTURING

SOCIAL CATEGORY OF ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	Fabrication Unit-Kucharam

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	Survey No.12	Name of Premises/ Building	Near Bus Stop
Village/Town	Kucharam	Block	Kucharam
Road/Street/Lane	Kucharam	City	Toopran
State	TELANGANA	District	MEDAK , Pin 502334
Mobile	9866855503	Email:	info@bekemprojects.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE

21/04/2022

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	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	25112 - Manufacture of metal frameworks or skeletons for construction and parts thereof ((towers, masts, trusses, bridges etc.)	Manufacturing
2	25 - Manufacture of fabricated metal products, except	2511 - Manufacture of structural metal products	25119 - Manufacture of other structural metal products	Manufacturing

	machinery and equipment			
3	25 - Manufacture of fabricated metal products, except machinery and equipment	2511 - Manufacture of structural metal products	25113 - Manufacture of industrial frameworks in metal (frameworks for blast furnaces, lifting and handling equipment etc.)	Manufacturing

DATE OF UDYAM REGISTRATION**02/10/2023**

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 15/05/2026

For any assistance, you may contact:**1. District Industries Centre: MEDAK (TELANGANA)****2. MSME-DFO: HYDERABAD (TELANGANA)**Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.udyamregistration.gov.in

Follow us @minmsme & @udyamregistration



Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 36AAJCG7230L1ZB

1.	Legal Name	Global Steel Structures Private Limited			
2.	Trade Name, if any	Global Steel Structures Private Limited			
3.	Additional trade names, if any				
4.	Constitution of Business	Private Limited Company			
5.	Address of Principal Place of Business	Floor No.: Ground Building No./Flat No.: Sy.No.12 Road/Street: Kucharam Nearby Landmark: Kucharam bus stand City/Town/Village: Manoharabad District: Medak State: Telangana PIN Code: 502336			
6.	Date of Liability	03/09/2023			
7.	Date of Validity	From	03/09/2023	To	Not Applicable
8.	Type of Registration	Regular			
9.	Particulars of Approving	Telangana Goods and Services Tax Act, 2017			

Signature

Signature Not Verified
 Digitally signed by DS GOODS
 AND SERVICES TAX
 NETWORK IT
 Date: 2026.08.19 14:00:46 IST

Name	SYED VIQAR HUSSAIN
Designation	Deputy State Tax Officer
Jurisdictional Office	Toopran
Date of issue of Certificate	19/08/2026

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 19/08/2026 by the jurisdictional authority.



Goods and Services Tax Identification Number: 36AAJCG7230L1ZB

Details of Additional Place of Business(s)

Legal Name Global Steel Structures Private Limited

Trade Name, if any Global Steel Structures Private Limited

Additional trade names, if any

Total Number of Additional Places of Business(s) in the State 2

- 1 SY NO 12E1 12U 12UU 12I 12RU 12LUU, KUCHARAM VILLAGE, Srinagar Kanyakumari Highway, Kucharam Bus Stop, TSIC Automotive Park, Hyderabad, Medak, Telangana, 502336
- 2 PLOT NO 17/1 SY NO 148, KALLAKAL VILLAGE, NH 44, Aaran 1 Engineering Pvt Ltd, TSIC Automotive Park, Hyderabad, Medak, Telangana, 502336



भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS गुणता प्रबंध पद्धति प्रमाणन लाइसेंस

LICENCE FOR THE QUALITY MANAGEMENT SYSTEMS CERTIFICATION

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

लाइसेंस सं. क्यूएम /ल - 20260810484

Licence No. QM/L- 20260810484

1. भारतीय मानक ब्यूरो अधिनियम 2016 (2016 का 11) द्वारा प्रदत्त शक्ति के आधार पर, ब्यूरो इसके द्वारा अनुदान देता है
By virtue of the power conferred on it by the Bureau of Indian Standards Act 2016(11 of 2016), the Bureau hereby grants to

ग्लोबल स्टील स्ट्रक्चर्स प्राइवेट लिमिटेड

एस वाई नंबर 12, कुचारम गांव

मनोहराबाद मंडल

मेडक जिला- 502336

तेलंगाना

Global Steel Structures Pvt Ltd

Sy No 12, Kucharam Village

Manoharabad Mandal

Medak District- 502336

Telangana

को (जिन्हें इसके बाद लाइसेंसधारी कहा गया है) इसके साथ लगी अनुसूची में विशेष रूप से वर्णित उत्पादों और/या सेवाओं या प्रक्रमों के संबंध में ब्यूरो के व्यावसायिक स्वास्थ्य एवं सुरक्षा प्रबंध पद्धति प्रमाणन के लाइसेंसधारियों के रजिस्टर(रों) में उसी संख्या से सूचीबद्ध होने का अधिकार और लाइसेंस प्रदान/नवीकरण करता है, जो इस लाइसेंस की है। इस प्रकार के उत्पाद और/या सेवाएं या प्रक्रम लाइसेंसधारी द्वारा IS/ISO 9001:2015 के अनुरूप गुणता प्रबंध पद्धति प्रबंध पद्धति के अनुसार केवल ऊपर बताए गए पते (पत्तों) पर निर्मित/प्रदत्त/प्रचालित किए जाएंगे।

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

2. यह लाइसेंस इस लाइसेंस का विनियम करने वाले उपरोक्त अधिनियम और उसके अधीन बनाए गए नियमों और विनियमों के संबंध प्रावधानों के अंतर्गत स्वीकृत/ नवीकृत किया गया और लाइसेंसधारी एतद द्वारा ब्यूरो को उपरोक्त नियमों और विनियमों का विधिवत पालन करने का वचन देता है।

The licence is granted/re-certified subject to the relevant provisions of the above Act and the rules and regulations made thereunder governing the licences referred to above, and the Licensee hereby covenants with the Bureau duly to observe with the said Rules and Regulations.

3. यह लाइसेंस 06 जुलाई 2026 से 05 जुलाई 2029 तक वैध होगा और इसका विनियमों के अनुसार नवीकरण किया जा सकेगा।

This licence shall be valid from 06 July 2026 to 05 July 2029 and may be renewed as prescribed in the Regulations.

सितम्बर 2026 के 23 तारीख को हस्ताक्षरित एवं मुहरांकित

Signed, Sealed and Dated on 23rd day of September 2026


(एम ए जे विनोद)

वैज्ञानिक जी और उप महानिदेशक (दक्षिणी क्षेत्र)

कृते भारतीय मानक ब्यूरो

(M A J VINOD)

Sc 'F' & Deputy Director General (Southern Region)
for BUREAU OF INDIAN STANDARDS





लाइसेंस सं. क्यूएम /ल- 20260810484 की अनुसूची
Schedule to Licence No. QM/L-20260810484

जारी: ग्लोबल स्टील स्ट्रक्चर्स प्राइवेट लिमिटेड
एस वाई नंबर 12, कुचारम गांव
मनोहराबाद मंडल
मेडक जिला- 502336
तेलंगाना

Issued to: Global Steel Structures Pvt Ltd
Sy No 12, Kucharam Village
Manoharabad Mandal
Medak District- 502336
Telangana

अनुसूची
SCHEDULE

वे उत्पाद/सेवाएँ/प्रक्रम जिनके संबंध में फर्म को व्यावसायिक स्वास्थ्य एवं सुरक्षा प्रबंध पद्धति प्रमाणन लाइसेंस स्वीकृत/नवीकृत किया गया है :

“Design, Fabrication, Erection & Commissioning of Heavy Fabrication Structure, Pre-Engineering Building, Composite Steel Griders, Railway Bridges and Civil Engineering Works”

The following clause of IS/ISO 9001:2015 is not applicable

1. Design and Development of Products and Services (Cl 8.3)

Initial certification Date 06 July 2026

The Organization was certified by Ranalysis Certification Private Limited is valid upto 05 July 2029


(एम ए जे विनोद)

वैज्ञानिक जी और उप महानिदेशक (दक्षिणी क्षेत्र)

कृते भारतीय मानक ब्यूरो

(M A J VINOD)

Sc 'F' & Deputy Director General (Southern Region)
for BUREAU OF INDIAN STANDARDS





भरतीय राष्ठीय मानक संस्थान
NATIONAL STANDARDS BODY OF INDIA



सत्यमेव जयते
भारत सरकार
GOVERNMENT OF INDIA

இந்திய தர நிர்ணய அமைவனம்
भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
நுகர்வோர் விவகாரங்கள்,
உணவு மற்றும் பொது விநியோக அமைச்சகம்
उपभोक्ता मामले,
खाद्य एवं सार्वजनिक वितरण मंत्रालय
MINISTRY OF CONSUMER AFFAIRS,
FOOD & PUBLIC DISTRIBUTION

ANNEXURE-I

Site/Unit Location:

Site/ Unit	Address
1	Survey No 12, Kucharam Village, Manoharabad Mandal, Medak District- 502336, Telangana
2	Sy No 12E1, 12U, 12UU, 121, 12RU, 12LUU, Kucharam Village, Srinagar Kanyakumari Highway, Kucharam Bus Stop, TSIIC Automotive Park, Hyderabad, Medak, Telangana-502336
3	Plot No 17/1 Sy No, 148, Kallakal Village, NH44, AARAN 1 Engineering Pvt Ltd., TSIIC Automotive Park, Hyderabad, Medak, Telangana-502336

Handwritten signature and date 21/09/16

दक्षिणी क्षेत्रीय कार्यालय : सी. आई. टी. कैम्पस, चौथा क्रॉस रोड, तरमणी, चेन्नै - 600 113
Southern Regional Office : CIT Campus, IV Cross Road, Taramani, Chennai - 600 113
Phone : 044 - 2254 2519, 2254 2365 E-mail : sro@bis.gov.in Web : www.bis.gov.in

" For detailed information on BIS, Consult the e-BIS Portal (www.manakonline.in) / Please use BIS CARE APP
For verification of ISI-marked goods and Hallmarked Gold Jewellery



Certificate of Registration

This is to certify that

GLOBAL STEEL STRUCTURES PRIVATE LIMITED

**SY. NO. 12, NH-45, KUCHARAM VILLAGE, MANOHARABAD MANDAL,
MEDAK DIST., TELANGANA STATE - 502336, INDIA**

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 14001:2015

Environmental Management System

For the following scope of activities:

**DESIGN, FABRICATION, ERECTION & COMMISSIONING OF HEAVY
FABRICATION STRUCTURES, PRE-ENGINEERED BUILDINGS, COMPOSITE
STEEL GIRDERS, RAILWAY BRIDGES AND CIVIL ENGINEERING WORKS.**

Date of Initial Registration: 21st December 2023

Certificate Expiry: 20th December 2026

Date of this Certificate: 2nd February 2026

Recertification Due: 20th December 2026

Certificate Number: 305023122153E




Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.org

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, IIInd Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : www.qrocert.org, E-mail : info@qrocert.org



Certificate of Registration

This is to certify that

GLOBAL STEEL STRUCTURES PRIVATE LIMITED

**SY. NO. 12, NH-45, KUCHARAM VILLAGE, MANOHARABAD MANDAL,
MEDAK DIST., TELANGANA STATE - 502336, INDIA**

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 45001:2018

Occupational Health and Safety Management System

For the following scope of activities:

**DESIGN, FABRICATION, ERECTION & COMMISSIONING OF HEAVY
FABRICATION STRUCTURES, PRE-ENGINEERED BUILDINGS, COMPOSITE
STEEL GIRDERS, RAILWAY BRIDGES AND CIVIL ENGINEERING WORKS.**

Date of Initial Registration: 21st December 2023

Date of this Certificate: 2nd February 2026

Certificate Expiry: 20th December 2026

Recertification Due: 20th December 2026

Certificate Number: 305023122152HS



Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.org

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

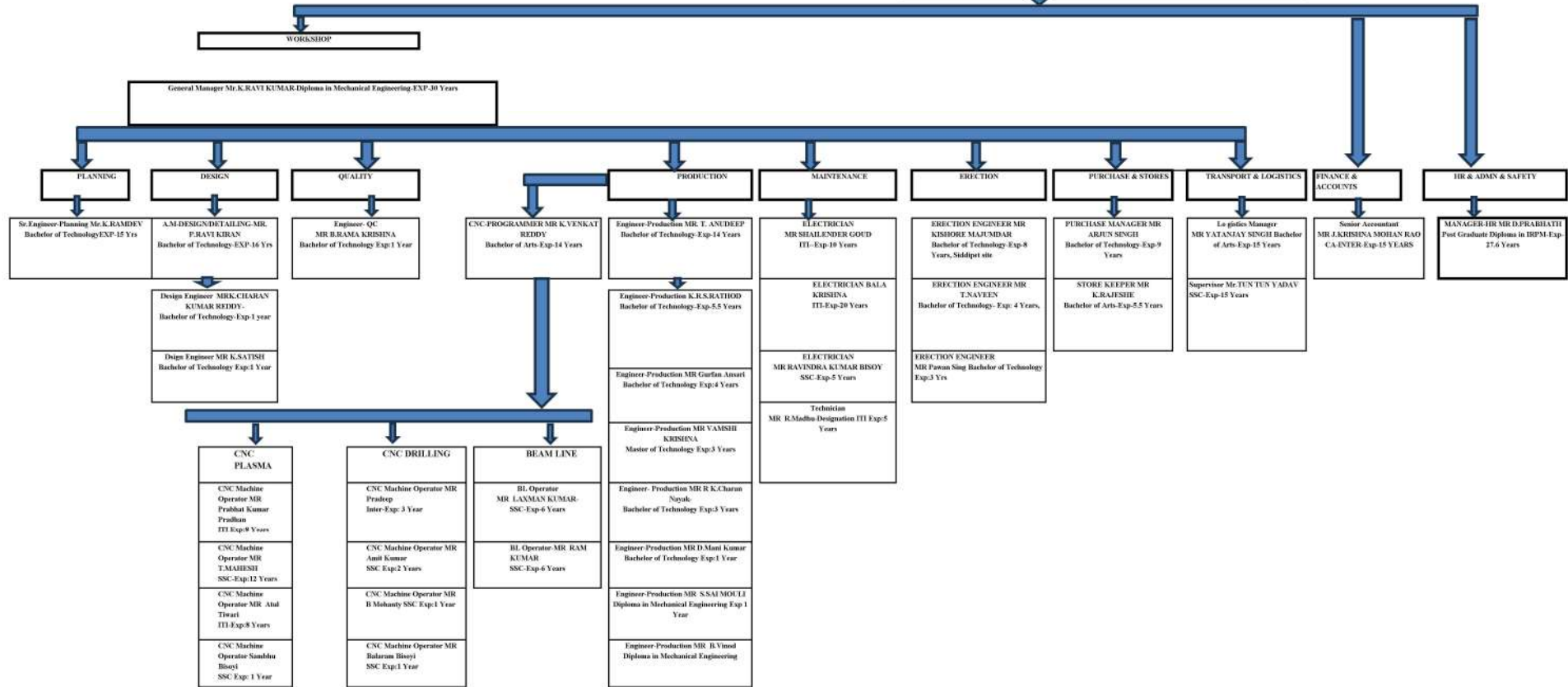
India Office : QRO Certification LLP

142, IInd Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : www.qrocert.org, E-mail : info@qrocert.org

ORGANIZATION CHART

Mr. SAKET SHARMA
PRESIDENT AND CMO



GLOBAL STEEL STRUCTURES PRIVATE LIMITED - STAFF

Sl. No.	Department	Name	Designation / Role	Qualification	Experience
1	Plant Head, President and CMO	Mr. Saket Sharma	President & CMO	B.Tech	36 Years
2	General Manager	Mr. K. Ravi Kumar	General Manager	Diploma – Mechanical Engineering	30 Years
3	HR	Mr. D. Prabhath	Manager	PG Diploma – IRPM	27.6 Years
4	Accounts	Mr. J. Krishna Mohan Rao	Senior Accountant	CA-Inter	15 Years
5	Planning	Mr. K. Ramdev	Sr. Engineer – Planning	B.Tech	15 Years
6	Design	Mr. P. Ravi Kiran	A.M. – Design	B.Tech	16 Years
7	Design	Mr. K. Charan Kumar Reddy	Design Engineer	B.Tech	1 Year
8	Design	Mr. K. Satish	Design Engineer	B.Tech	1 Year
9	CNC	Mr. K. Venkat Reddy	CNC Programmer	B.A.	14 Years
10	Production	Mr. T. Anudeep	Sr. Engineer	B.Tech	14 Years
11		Mr. K.R.S. Rathod	Engineer	B.Tech	5.5 Years
12		Mr. Vamshi Krishna	Engineer	M.Tech	3 Years
13		Mr. R. K. Charan Nayak	Engineer	B.Tech	3 Years
14		Mr. D. Mani Kumar	Engineer	B.Tech	1 Year
15		Mr. S. Sai Mouli	Jr. Engineer	Diploma – Mechanical Engineering	1 Year
16		Mr. B. Vinod	Jr. Engineer	Diploma – Mechanical Engineering	1 Year
17	Quality	Mr. B. Rama Krishna	Engineer	B.Tech	1 Year
18	Purchase	Mr. Arjun Singh	Manager	B.Tech	9 Years
19	Stores	Mr. K. Rajesh	Store Keeper	B.A.	5.5 Years
20	Logistics	Mr. Yatanjay Singh	Logistics Manager	B.A.	15 Years
21		Mr. Tun Tun Yadav	Supervisor	SSC	15 Years
22	Erection	Mr. Kishore Majumdar	Engineer	B.Tech	8 Years
23		Mr. T. Naveen	Engineer	B.Tech	4 Years
24		Mr. Pawan Singh	Engineer	B.Tech	3 Years
25		Mr. Gurfan Ansari	Engineer	B.Tech	4 Years

GLOBAL STEEL STRUCTURES PRIVATE LIMITED - ARTISANS

Sl. No.	Name	Designation	Qualification	Experience
1	Chintu Pradhan	CNC Cutting Machine Operator	SSC	1 Year
2	Sambhu Bisoyi	CNC Cutting Machine Operator	SSC	1 Year
3	Bibhuti Bhusan Mohanty	CNC Cutting Machine Operator	SSC	1 Year
4	Amit Kumar	CNC Drilling Machine Operator	SSC	2 Years
5	Lipuna Pradhan	CNC Drilling Machine Operator	SSC	1 Year
6	Balaram Bisoyi	CNC Drilling Machine Operator	SSC	1 Year
7	Laxman Kumar	Beamline Machine Operator	BA	6 Years
8	Ram Kumar	Beamline Machine Operator	SSC	6 Years
9	Nar Singh	Painting Supervisor	BSC	5 Years
10	Siddarth Sahini	Blaster	SSC	4 Years
11	Gupesh	Metalizer	SSC	6 Years
12	Ashurosh Kumar Sahini	Painter	SSC	8 Years

CNC OPERATOR - PLASMA CUTTING		
1	Name	Chintu Pradhan
2	Father's Name	Ramesh Pradhan
3	Gender	Male
4	Date Of Birth	10-10-2000
5	Qualification	SSC
6	Experience	1 Year+ Experience in CNC Plasma Cutting.

ROLL NO. : 057DB0050 SL. NO. : 1701282531
DISTRICT : GANJAM SCHOOL CODE : 057DB

Board of Secondary Education, Odisha

**HIGH SCHOOL CERTIFICATE EXAMINATION
REGULAR**

Certified that **CHINTU PRADHAN**
Son/Daughter of **LABANI PRADHAN** (Mother)
and **RAMESH PRADHAN** (Father)
born on **10/10/2000** passed the High School Certificate
Examination held in the month of February, 2015
from **GOPABANDHU HIGH SCHOOL, POLASARA**

SUBJECTS AND MARKS SECURED			
SUBJECT CODE	SUBJECT	FULL MARKS	MARKS SECURED
FLO	FIRST LANGUAGE ODIA	100	51
SLE	SECOND LANGUAGE ENGLISH	100	38
TLS	THIRD LANGUAGE SANSKRIT	100	51
MTH	MATHEMATICS	100	66
GSC	GENERAL SCIENCE	100	31
SSC	SOCIAL SCIENCE	100	30
TOTAL		600	267

TWO HUNDRED AND SIXTY SEVEN

31275134371821

GRADE
D

INTERNAL ASSESSMENT

SUBJECT	GRADE
WORK EXPERIENCE	B
ART EDUCATION	A
HEALTH & PHYSICAL EDUCATION	B

DATE OF PUBLICATION
OF RESULT
26-04-2015

Nihar Ranjan Mohanty
CONTROLLER OF EXAMINATIONS

Sanjita Das
SECRETARY

BSEOD

CNC OPERATOR - PLASMA CUTTING		
1	Name	Sambhu Bisoyi
2	Father's Name	Manu Bisoyi
3	Gender	Male
4	Date Of Birth	07-10-1999
5	Qualification	SSC
6	Experience	1 Year+ Experience in CNC Plasma Cutting.

ROLL NO. : 057DB0050 SL. NO. : 1701282531
DISTRICT : GANJAM SCHOOL CODE : 057DB

Board of Secondary Education, Odisha

**HIGH SCHOOL CERTIFICATE EXAMINATION
REGULAR**

Certified that **SAMBHU BISOYI**
Son/Daughter of **KALIA BISOYI** (Mother)
and **MANU BISOYI** (Father)
born on **07/10/1999** passed the High School Certificate
Examination held in the month of February, 2014
from **GOPABANDHU HIGH SCHOOL, POLASARA**

SUBJECTS AND MARKS SECURED			
SUBJECT CODE	SUBJECT	FULL MARKS	MARKS SECURED
FLO	FIRST LANGUAGE ODIA	100	51
SLE	SECOND LANGUAGE ENGLISH	100	38
TLS	THIRD LANGUAGE SANSKRIT	100	51
MTH	MATHEMATICS	100	66
GSC	GENERAL SCIENCE	100	31
SSC	SOCIAL SCIENCE	100	30
TOTAL		600	267

TWO HUNDRED AND SIXTY SEVEN

31276134371821

GRADE
D

DATE OF PUBLICATION OF RESULT
26-04-2014

INTERNAL ASSESSMENT	
SUBJECT	GRADE
WORK EXPERIENCE	B
ART EDUCATION	A
HEALTH & PHYSICAL EDUCATION	B

CONTROLLER OF EXAMINATIONS **SECRETARY**

CNC OPERATOR - PLASMA CUTTING		
1	Name	Bibhuti Bhusan Mohanty
2	Father's Name	Rabindra Mohanty
3	Gender	Male
4	Date Of Birth	10-04-2003
5	Qualification	SSC
6	Experience	1 Year+ Experience in CNC Plasma Cutting.

ROLL NO. : 120BC0222 SL. NO. : 1901144297
DISTRICT : NAYAGARH SCHOOL CODE : 183BC

Board of Secondary Education, Odisha

**HIGH SCHOOL CERTIFICATE EXAMINATION
REGULAR**

Certified that **BIBHUTI BHUSAN MOHANTY**
Son/Daughter of **MANJU DEI** (Mother)
and **RABINDRA MOHANTY** (Father)
born on **10/04/2003** passed the High School Certificate
Examination held in the month of **FEBRUARY, 2019**
from **MASHABARI HIGH SCHOOL, MASHABARI**

SUBJECTS AND MARKS SECURED			
SUBJECT CODE	SUBJECT	FULL MARKS	MARKS SECURED
FLO	FIRST LANGUAGE ODIA	100	37
SLE	SECOND LANGUAGE ENGLISH	100	46
TLS	THIRD LANGUAGE SANSKRIT	100	62
MTH	MATHEMATICS	100	30
GSC	GENERAL SCIENCE	100	30
SSC	SOCIAL SCIENCE	100	31
TOTAL		600	236

(TWO HUNDRED AND THIRTY SIX)
GRADE
E

101114429712112

DATE OF PUBLICATION OF RESULT
21-05-2019

INTERNAL ASSESSMENT

SUBJECTS	GRADE
WORK EXPERIENCE	A
ART EDUCATION	A
HEALTH & PHYSICAL EDUCATION	A

Controller of Examinations

Secretary

CNC OPERATOR - DRILLING		
1	Name	Lipuna Pradhan
2	Father's Name	Purna Chandra Pradhan
3	Gender	Male
4	Date Of Birth	30-09-2004
5	Qualification	SSC
6	Experience	1 Year+ Experience in CNC Drilling Operator.

ROLL NO. : 214DB0039 SL. NO. : 201247027
DISTRICT : GANJAM SCHOOL CODE : 057DB

Board of Secondary Education, Odisha

**HIGH SCHOOL CERTIFICATE EXAMINATION
REGULAR**

 **Certified that LIPUNA PRADHAN**
Son/Daughter of REENA PRADHAN (Mother)
and PURNA CHANDRA PRADHAN (Father)
born on 30/09/2004 passed the High School Certificate
Examination held in the month of FEBRUARY, 2020
from GOPABANDHU HIGH SCHOOL, POLASARA

SUBJECTS AND MARKS SECURED			
SUBJECT CODE	SUBJECT	FULL MARKS	MARKS SECURED
FLO	FIRST LANGUAGE ODIA	100	31
SLE	SECOND LANGUAGE ENGLISH	100	30
IT	INFORMATION TECHNOLOGY & INFORMATION TECHNOLOGY ENABLED SERVICES	100	77
MTH	MATHEMATICS	100	55
GSC	GENERAL SCIENCE	100	30
SSC	SOCIAL SCIENCE	100	30
TOTAL		600	253

(TWO HUNDRED AND FIFTY THREE)
GRADE


30124702722121

DATE OF PUBLICATION OF RESULT
29-07-2020

INTERNAL ASSESSMENT	
SUBJECT	GRADE
WORK EXPERIENCE	C
ART EDUCATION	B
HEALTH & PHYSICAL EDUCATION	B



Nitesh Ranjan Mohanty
CONTROLLER OF EXAMINATIONS

Saikhonda Tarai
SECRETARY

CNC OPERATOR - DRILLING		
1	Name	Amit Kumar
2	Father's Name	Munna Gupta
3	Gender	Male
4	Date Of Birth	13-01-2004
5	Qualification	Degree
6	Experience	1 Year+ Experience in CNC Drilling Operator.

249629/16102
क्रमांक (Sr. No.)
1385490

माध्यमिक शिक्षा परिषद्, उत्तर प्रदेश
Board of High School and Intermediate Education, U.P.

इण्टरमीडिएट परीक्षा-२०२२
Intermediate Examination-2022

प्रमाणपत्र-सह-अंकपत्र (CERTIFICATE-CUM-MARKS SHEET)

अनुक्रमांक Roll No.	जनपद/केंद्र/विद्यालय कोड Distt./Centre/School Code	समूहागत/व्यक्तिगत Regular / Private	परीक्षा प्रकार Exam. Type	विषय-वर्ग Subject-Group	प्रमाणपत्र क्रमांक Certificate No.
2226639744	82/07085/1276	REGULAR	FULL EXAM	A-HUMANITIES	8225680

प्रमाणित किया जाता है कि (This is to certify that) **AMIT KUMAR**
परिषद् के अभिलेखानुसार (according to the Board's record) **अमित कुमार**
आत्मज/आत्मजा श्रीमती (son/daughter of Mrs.) **ASHA DEVI**
आशा देवी
एवं श्री (and Mr.) **MUNNA GUPTA**
मुन्ना गुप्ता
ने मार्च/अप्रैल 2022 में आयोजित इण्टरमीडिएट परीक्षा विद्यालय/केंद्र (has passed Intermediate Examination held in March/April 2022 from School/Centre) **S D B SATYA NAYAN INTER COLLEGE TIKHAMPUR BALLIA**
एस डी बी सत्य नयन इण्टर कालेज तिखमपुर बलिया
में **द्वितीय** (with division) **SECOND** में उत्तीर्ण की है।
परीक्षार्थी द्वारा उत्तीर्ण विषयों के प्राप्तांक निम्नवत हैं (Marks obtained by the candidate in passed subjects are as under) :-

विषय Subject	अधिकतम अंक Max. Marks	प्रश्नपत्रवार प्राप्तांक Paper-wise Obtained Marks	योग Total	सम्पूर्ण योग एवं परीक्षाफल Grand Total & Result
HINDI	100	1/039	039	266/500
GEOGRAPHY	100	1/028 P/029	057	PASSED
CIVICS	100	1/055	055	
EDUCATION	100	1/051	051	
SOCIOLOGY	100	1/064	064	
MORAL Y. S&P. EDU	100	1/046 P/047	093	

Note :- Marks of Moral, Yoga, Sports and Physical Education will have no effect on overall Result.
For result verification visit website : www.upmsp.edu.in

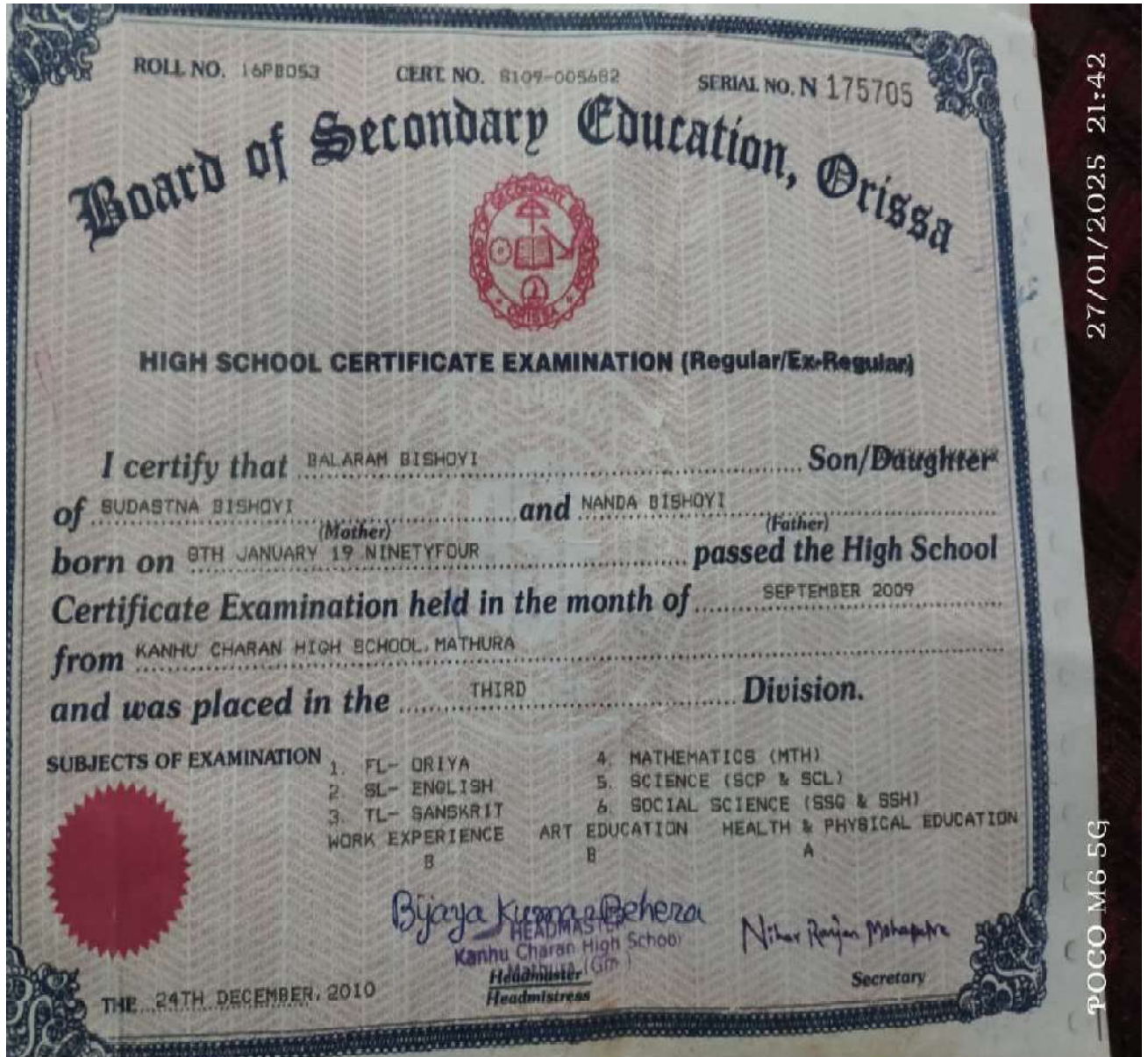
D' indicates Distinction in that particular subject.
HONOURS' indicates candidate 'passed with honour'.
Note - For important instructions see overleaf

तिथि (Date)- **18TH JUNE'2022**
स्थान (Place)- **Prayagraj, Uttar Pradesh**



दिव्यकान्त शुक्ल
(Dibyakant Shukla)
सचिव (Secretary)

CNC OPERATOR - DRILLING		
1	Name	Balaram Bishoyi
2	Father's Name	Sudastna Bishoyi
3	Gender	Male
4	Date Of Birth	08-01-1994
5	Qualification	SSC
6	Experience	1 Year+ Experience in CNC Drilling Operator.



BEAMLINe		
1	Name	Ram Kumar Singh
2	Father's Name	Sri Deepnarayan Singh
3	Gender	Male
4	Date Of Birth	12-05-1990
5	Qualification	Intermediate
6	Experience	6 Year+ Experience in Beamline Operator

02045
DL No.

Crl.No. 00094609

बिहार विद्यालय परीक्षा समिति
Bihar School Examination Board



प्रमाण-पत्र
CERTIFICATE
इन्टरमीडिएट परीक्षा 2008
INTERMEDIATE EXAMINATION 2008

यह प्रमाणित किया जाता है कि
This is to certify that

RAM KUMAR SINGH

रोलकोड
Roll Code

4313

अनुक्रमांक
Roll No.

10068

सूची संख्या
Enlistment No.

4313/R/0205/06

जातक/जातका श्री
Son/Daughter of Shri

DEEPNARAYAN SINGH

राष्ट्रियता
Nationality

INDIAN

इन्टरमीडिएट
Passed Intermediate

SCIENCE

बी परीक्षा 2008
Examination

2008

से
from

BABA BHOOT NATH COLLEGE, BATHUA BAZAR, GOPALGANJ

में
In

Second Division

परीक्षा के विषय :
Examination Subject :

R.B. NON HINDI / M.B. URDU

ENGLISH

PHYSICS

CHEMISTRY

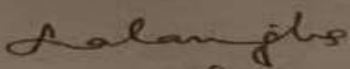
BIOLOGY

XXX XXX

पदना :
PATNA :

दिनांक :
DATE :

18/12/2012


सचिव
Secretary

BEAMLINe		
1	Name	Laxman Kumar
2	Father's Name	Sri Dipnarayan Singh
3	Gender	Male
4	Date Of Birth	05-12-1992
5	Qualification	BA
6	Experience	6 Year+ Experience in Beamline Operator

M.S. No. 9081837

बिहार विद्यालय परीक्षा समिति, पटना
BIHAR SCHOOL EXAMINATION BOARD, PATNA
अंक विवरणिका MARKS STATEMENT
इन्टरमीडिएट परीक्षा, 2009 INTERMEDIATE EXAMINATION, 2009

नाम Name **LAXSHMAN KUMAR**
 पिता का नाम Father's Name **DEEPNARAYAN SINGH**
 महाविद्यालय College **S.N.S. COLLEGE, HAJIPUR, VAISHALI**
 रोल कोड Roll Code **3304** क्रमांक Roll No. **10187**
 सूची संख्या Enrolment No. **0000531/000041/013680/** संकाय Faculty **SCIENCE**

विषय का नाम SUBJECT NAME	कुल अंक F.Marks	प्राप्त अंक P.Marks	प्राप्त अंक प्राप्त MARKS OBTAINED				विषय का अंक Subject Total
			अ. कुल Theory	प्रयोग Practical	अ. कुल Th	प्र. कुल Pr	
1. अनिवार्य COMPULSORY							
R & NON-HINDI	050	015	025				061
ALTERNATIVE ENGLISH	050	015	036				
ENGLISH	100	030	053				053
2. वैकल्पिक OPTIONAL							
PHYSICS	100	033	036	026			062
CHEMISTRY	100	033	041	026			067
BIOLOGY	100	033	028	026			054
3. अतिरिक्त ADDITIONAL							
प्राप्त अंक AGGREGATE MARKS			THREE HUNDRED				300*
परिणाम RESULT			1ST DIVISION				U/R

Anup K. Singh
Secretary

Dated : 01-06-2009
 PATNA-800 001

PAINTING SUPERVISOR's QUALIFICATION AND EXPERIENCE		
1	Name	Nar Singh
2	Father's Name	Shri Jagat
3	Gender	Male
4	Date Of Birth	05/05/2002
5	Qualification	BSC
6	Experience	5 Year+


पं. रविशंकर शुक्ल विश्वविद्यालय, रायपुर (छ.ग.)
PT. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR (C.G.)
 Statement of marks for the examination of
B.SC.-PART III(10+2+3) SUPP.-EXAM
OCT-NOV. 2023
 MSHEET NO :2754744/2023

NAAC Accredited * "B++"

ROLL.NO. : 2326335026
 ENR/REG NO : AF/29030
 NAME(SHRI/SMT/KU) : NAR SINGH
 F/H NAME : SHRI JAGAT
 MOTHER NAME : SMT. PHOOL KUMAR
 CENTRE : 259-GOVT. LATE-D.R.S. COLLEGE, KASDOL
 COLLEGE : 263-GOVT. NAVIN COLLEGE, SONA KHAN BILAIGARH, BALODABAZAR-BHATAPARA

STATUS : SUPP.1ST
 MEDIUM : HINDI



SUBJECTS	SCHEME OF MARKS.					MARKS			OBTAINED	
	I	II	III	MIN	MAX	I	II	III	INT.	TOTAL
FC HINDI LANGUAGE	075			026	075	043C			005C	048C
FC ENGLISH LANGUAGE	075			026	075	033C			006C	039C
BOTANY	050	050		033	100	022C	008C		006C	036C
PR.	050			017	050	039C				039C
CHEMISTRY	033	033	034	033	100	019	020	011	006C	056
PR.	050			017	050	029C				029C
ZOOLOGY	050	050		033	100	018	022		007C	047
PR.	050			017	050	038C				038C

TOTAL MARKS OBTAINED				600				TOTAL		332	
M A R K S	FIRST YEAR		SECOND YEAR		THIRD YEAR		GRAND TOTAL		RESULT	DIVISION	%
	TOTAL	OUT OF	TOTAL	OUT OF	TOTAL	OUT OF	TOTAL	OUT OF			
		396	600	378	600	332	600	1106	1800	PASS	FIRST

ONE THOUSAND ONE HUNDRED SIX OUT OF 1800

1. The asterisk adjacent to marks denotes failure (*)
 2. The alphabet 'C' adjacent to marks denotes carry forward.
 3. 'A' Denotes Absent.

DATE OF RESULT PUBLICATION : 11/12/2023

Deputy Registrar (Exam.)
 Pt. Ravishankar Shukla University,
 RAIPUR (C.G.)

BLASTER's QUALIFICATION AND EXPERIENCE		
1	Name	Siddarth Sahini
2	Father's Name	Janak Sahini
3	Gender	Male
4	Date Of Birth	05/02/2001
5	Qualification	SSC
6	Experience	4 Year+

7481781

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



अंक पत्रक MARK SHEET

माध्यमिक विद्यालय परीक्षा, 2017 (वार्षिक) **SECONDARY SCHOOL EXAMINATION, 2017 (ANNUAL)**

Sl. No.
क्रम सं० **171010799240**

नाम Name SIDDARTH SAHNI								
माता का नाम Mother's Name CHANDRAKALA DEVI								
पिता का नाम Father's Name JANAK SAHNI								
विद्यालय School R K HIGH SCHOOL JARANG								
रोल कोड Roll Code 51020	रोल नं० Roll No. 1700648	पंजीयन संख्या Reg. No. 51020-00604-16	जन्म तिथि Date of Birth 05-02-2001					
SUBJECT	FULL MARKS	PASS MARKS	THEORY	MARKS OBTAINED			TOTAL	MARKS IN WORDS
				INTERNAL ASSESSMENT SCIENCE ASSESSMENT	SOCIAL SC. ASSESSMENT LIT. ACTIVITY PROJ. WORK	REG. (TH.)		
HINDI	100	030	042				042	FORTY TWO
SANSKRIT	100	030	041				041	FORTY ONE
MATH	100	030	042				042	FORTY TWO
SOCIAL SCIENCE	100	030	017		010	009	036	THIRTY SIX
SCIENCE	100	030	051	019			070	SEVENTY
AGGREGATE							0231	RESULT
								2ND DIVISION
ENGLISH	100	030	032				032	THIRTY TWO
ECONOMICS	100	030	064				064	SIXTY FOUR

To verify, please scan the QR code.



Patna, Dated **22/06/2017**

M Certificate no.-171010799240 to verify please (SMS BSEB 10 171010799240) to 56677.

Md. Salahuddin Khan
परीक्षा नियंत्रक
Signature of Controller

METALIZER's QUALIFICATION AND EXPERIENCE		
1	Name	Gupesh
2	Father's Name	Sidar Singh
3	Gender	Male
4	Date Of Birth	05/08/1998
5	Qualification	SSC
6	Experience	6 Year+

छत्तीसगढ़ माध्यमिक शिक्षा मण्डल, रायपुर
CHHATTISGARH BOARD OF SECONDARY EDUCATION, RAIPUR

हाईस्कूल सर्टिफिकेट परीक्षा (10+2) 2014
HIGH SCHOOL CERTIFICATE EXAMINATION (10+2) 2014
MARCH, 2014 स.क्र. / S.No. 14266512

प्रमाणपत्र - सह - अंकसूची
CERTIFICATE-CUM-MARKSHEET

0021314

केंद्र क्रमांक CENTRE NO.	संस्था क्रमांक SCHOOL NO.	पंजीकृत/नार्केशन क्रमांक REGISTRATION/ ENROLLMENT NO.	नियमित/स्वाध्यायी REGULAR/ PRIVATE	अनुक्रममांक ROLL NUMBER
11084	111091	A12/111091/041	REGULAR	1141112084

प्रमाणित किया जाता है कि
CERTIFIED THAT

श्री/श्रीमती/कुमारी :
SRI/SMT/KUM GUPESH

पिता/पति का नाम श्री :
FATHER'S/HUSBAND'S NAME IS SRI SIDARSINGH

माता का नाम श्रीमती :
MOTHER'S NAME IS SMT. RATNA BAI

तथा जन्मतिथि
AND DATE OF BIRTH IS 05.08.1998 FIFTH AUGUST -NINETEEN NINETY EIGHT

हाईस्कूल सर्टिफिकेट परीक्षा में संस्था/केंद्र
HAS APPEARED IN THE HIGH SCHOOL CERTIFICATE EXAMINATION FROM
** SCHOOL/CENTRE GOVT J L N H S SCHOOL CHANDAN

एवं उनका परीक्षाफल
AND HAS BEEN DECLARED THIRD DIVISION

उनके द्वारा विषयवार निम्नानुसार अंक अर्जित किए गए :-
SUBJECTWISE MARKS OBTAINED BY HIM/HER ARE AS UNDER :-

विषय / SUBJECTS	अधिकतम अंक MAX. MARKS	न्यूनतम उत्तीर्णांक MIN. PASS MARKS		प्राप्तांक / MARKS OBTAINED					विशेष REMARKS
		सैद्धांतिक THEORY	प्रायोगिक PRACTICAL	सैद्धांतिक THEORY	प्रायोगिक PRACTICAL	अन्य गतिविधि OTHER ACTIVITY	योग / TOTAL		
HINDI (SPECIAL)	100	33		060	-		060	SIX ZERO	GRACE
ENGLISH (GENERAL)	100	33		033	-		033	THREE THREE	
SANSKRIT (GENERAL)	100	33		045	-		045	FOUR FIVE	
MATHEMATICS	100	33		026	-		026	TWO SIX	
SCIENCE	100	25	08	025	21		046	FOUR SIX	
SOCIAL SCIENCE	100	33		033	-		033	THREE THREE	
REMAINING OTHER ACTIVITY MARKS →									
	600						243		← महायोग GRAND TOTAL

महायोग शब्दों में :
GRAND TOTAL IN WORDS: TWO HUNDRED FORTY THREE

(केवल नियमित छात्रों के लिए For Regular Students only) ENVIRONMENT EDUCATION GRADE - C
निम्नलिखित शैक्षणिक विषयों में निपुणता प्राप्त की Attained Proficiency in the following internal subjects:
(1) सामाजिक उपयोगी कार्य Socially useful Productive work. (2) शारीरिक एवं नैतिक शिक्षा Physical and Moral Education

प्राचार्य/अग्रोपगकर्ता के स्वामी से हस्ताक्षर एवं पद मुद्रा
Seal and Signature of Principal/Forwarding Officer in Ink
GOVT. J. L. N. H. S. CHANDAN
BLOCK-KASDOL
DISTT.-BILASPUR, CHHATTISGARH

(कृ.पू.उ.देवे)

—APL—
सचिव / SECRETARY
CGBSE14

PAINTER'S QUALIFICATION AND EXPERIENCE		
1	Name	Ashurosh Kumar Sahini
2	Father's Name	Janak Sahini
3	Gender	Male
4	Date Of Birth	07/09/1997
5	Qualification	SSC
6	Experience	8 Year+

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



अंक पत्रक MARKS SHEET

माध्यमिक विद्यालय परीक्षा, 2015 (कम्पार्टमेंटल) SECONDARY SCHOOL EXAMINATION, 2015 (COMPARTMENTAL)

Sl. No.
क्रम सं० 0020248

नाम Name								
ASHUTOSH KUMAR SAHNI								
माता का नाम Mother's Name								
CHANDRAKALA DEVI								
पिता का नाम Father's Name								
JANAK SAHNI								
विद्यालय School								
R K HIGH SCHOOL JARANG								
रोल कोड Roll Code	रोल नं० Roll No.	पंजीयन सं० Reg. No.	जन्म तिथि Date of Birth					
51020	1510599	51020-04687-13	07/09/97					
SUBJECT	FULL MARKS	PASS MARKS	THEORY	INTERNAL ASSESSMENT			TOTAL	MARKS IN WORDS
				SCIENCE ASSESSMENT	SOCIAL SC. ASSESSMENT	LIT. ACTIVITY PROJ. WORK		
M.T.L. HINDI	100	30	033				033	THREE THREE
S.T.L. SANSKRIT	100	30	030				030	THREE ZERO
MATHEMATICS (C)	100	30	032				032	THREE TWO
SCIENCE (C)	100	30	024	019			043	FOUR THREE
SOCIAL SCIENCE	100	30	039		010	009	058	FIVE EIGHT
	500	150	AGGREGATE					RESULT
ENGLISH (C)	100	30	030				030	PASS
OPT. ECONOMICS	100	30	012				012	

Patna, Dated 10th October, 2015

Haiman Nath Sharma

Secretary

GLOBAL STEEL STRUCTURES PRIVATE LIMITED

Quality Personnel

Mr. Burre Rama Krishna

In House Testing

- 1) Visual testing
- 2) Dimensional checking
- 3) Dye Penetrant testing

Outsource Testing

The tests are outsourced from a NABL accredited Lab, M/s KVS Metallurgical Labs Private Limited, Hyderabad.

- 1) Dye Penetrant Testing
- 2) Ultrasonic Test
- 3) Magnetic Particle Test
- 4) Macro Etch Test
- 5) Radiography Test
- 6) Phased Array Ultrasonic Test
- 7) Chemical Analysis Test
- 8) Hardness Test
- 9) Tensile Test
- 10) Bend Test



DVR & Dr.HS
MIC College of Technology
(AUTONOMOUS)

Kanchikacherla - 521180, Krishna Dist., A.P., India.
Affiliated to

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

SI.No. 0000275

PC.No. 240710H7BT1810

PROVISIONAL CERTIFICATE

Hall Ticket No.: **21H75A0345**



This is to certify that Mr./Ms. BURRE RAMA KRISHNA

son/daughter of Sri. BURRE YESU BABU

passed B.Tech. (MECHANICAL ENGINEERING)

degree examinations of this autonomous college held in April 2024

and that he/she was placed in **** First Class With Distinction ****

He/She has satisfied all the requirements for the award of the B.Tech.

degree from **DVR & Dr.HS MIC College of Technology** (Autonomous),

affiliated to Jawaharlal Nehru Technological University Kakinada.



Note: The medium of instruction and examinations is English.



Date of Issue: **10-07-2024**

Controller of Examinations

Principal

MEMORANDUM OF UNDERSTANDING

Date: 02-01-2026

M/s. GLOBAL STEEL STRUCTURES PVT. LTD.

&

M/s. KVS METALLURGICAL LABS PVT. LTD.

Memorandum of Understanding between Global Steel Structures Pvt. Ltd. (GSSPL) and KVS Metallurgical Labs Pvt.Ltd.

Whereas M/s. Global Steel Structures Pvt. Ltd. (approved by RDSO for fabrication of Girders) is engaged in the fabrication of Steel Girders (Composite Steel Plate Girders, Open Web Girders, Bow String Girders and Truss Type Girders) having its facilities at Survey No-12, Near Kuchavaram (Village), Toopran (Mandal), Medak (Dist.), Telangana. - 502336

Whereas M/s. KVS Metallurgical Labs Pvt.Ltd. is NABL Approved Testing Laboratory having its facility at Plot No.47, Shop No.4, TIE, Balanagar, Hyderabad 500037 Telangana. and providing Testing services to Fabrication Units as per the requirement of RDSO/QAP or clients.

Now therefore GSSPL & KVS Metallurgical Labs Pvt.Ltd agree as under

1. The MOU will remain effective from 02-01-2026 to 01-01-2032. Both parties may agree in writing to extend this MOU for the such period they determine.
2. Mr. K. Ramdev (Sr. Engineer) shall represent Global Steel Structures Pvt. Ltd. and Mr. P. Naresh (Technical Manager) from KVS Metallurgical Labs Pvt.Ltd. for all kinds of Communication for Testing procedures, sample collection and delivery to the lab and testing charges.
3. The Understanding has been made to provide the following testing services required to fabricate steel bridges as per RDSO requirements. KVS Labs has suitable infrastructure equipment and machinery to conduct the following Tests.
 - a) Ultrasonic Testing
 - b) Liquid Penetration Test
 - c) Magnetic Particle Test
 - d) Macro etch Test
 - e) Chemical Analysis

KVS Metallurgical Labs Pvt. Ltd.

NABL Accredited Lab As Per ISO / IEC - 17025 - 2017 (TC - 9035)
& An ISO 9001 : 2015 Certified Lab

📍 Plot No. 47, TIE, Balanagar, Hyderabad- 500 037, Telangana, India.

☎ +91-7997773440, +91- 9849493440

✉ info@kvsmetlabs.com, accounts@kvsmetlabs.com 🌐 www.kvsmetlabs.com

Hardness Test

- g) Tensile Test
- h) Bent Test
- i) Impact Test
- j) Radiography Test
- k) Phased Array Ultrasonic Testing

Roles and Responsibilities:

A. KVS Metallurgical Labs Pvt.Ltd.

- a) KVS Labs will conduct the above tests required by the GSSPL/Inspection agency as per QAP/IS Standards/RDSO Standards at mutually agreed prices.
- b) Test Lab may directly provide the Test results to concerned Inspection agencies or they can hand over the results to GSSPL who in turn can send the reports to clients/inspection agencies.
- c) The laboratory shall conduct the testing as per the mutually agreed timeframe. Each test time frame will be mutually agreed upon before handing the samples to KVS Labs.
- d) KVS Labs shall permit and allow the representative of the clients/inspection agency along with the GSSPL representative to witness the testing method and procedure during Testing.

B. Global Steel Structures Pvt. Ltd. (GSSPL)

- a) GSSPL shall arrange to deliver the samples to the testing facility of KVS Labs.
- b) GSSPL shall inform KVS Labs well in advance (3 days min.) of the requirement of the Tests so that KVS Labs can plan the testing accordingly.
- c) GSSPL shall pay KVS Labs as per agreed terms and conditions.
- d) GSSPL will be responsible for bringing inspection officials to witness the Tests at the Test lab.

For KVS Metallurgical Labs Pvt.Ltd


P.Naresh
(Technical Manager)

For Global Steel Structures Pvt. Ltd.


K. Ramdev
(Sr. Engineer)

KVS Metallurgical Labs Pvt. Ltd.

NABL Accredited Lab As Per ISO / IEC - 17025 - 2017 (TC - 9035)
& An ISO 9001 : 2015 Certified Lab

Plot No. 47, TIE, Balanagar, Hyderabad- 500 037, Telangana, India.

+91-7997773440, +91- 9849493440

info@kvsmetlabs.com, accounts@kvsmetlabs.com www.kvsmetlabs.com

WELDING PROSEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:

Global Steel Structures Pvt. Ltd , Kuchavaram Village, Toopran Mandal, Medak Dist., Telangana

Name of the Project

1.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT AARADHYA TOWER, AT PIPE LINE ROAD TILAK NAGAR IN M/W WARD.
2.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT SARVODAY BHUDHA VIHAR. AT PIPE LINE ROAD TILAK NAGR IN M/W WARD.

Description of Weld Joint:

12 MM FILLET

Drawing no:

MCGM-217/AARADHYA TOWER-BR/SUP/217201

WPSS No:

GSSPL/24/JSL/WPSS-1/SAW/01

Sample No:

RK01

Welder's Name:

RAM KUMAR

Dimension Of Test Pieces:

32X150X300 + 25X150X300

Base Metal:

IRS 350CR

Welding Process:

SAW

Welding Position:

1F

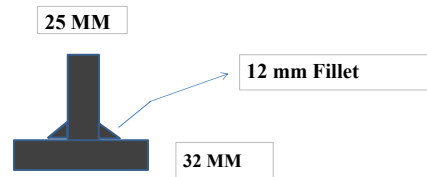
Provision of Run On-Run off

YES

Welding Current:Type/Polarity.

DC & RP

Joint Details With Sketch



Electrodes / Wire:

Class	Dia. (mm)	Type.	Brand	Drying Method
AWS A5.9	4.0	COPPER COATED MILD STEEL WIRE	GEE SAW 309L	NA

Flux & Shielding Gas:

Class	Type	Brand	Drying Temp (°C)	Shielding Gas
AWS A5.9	Agglomerated	GEE FLUX 303	300-350 for one Hours	NA

Welding Parameter:

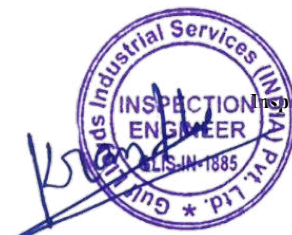
Welding Pass No.	Electrode/Wire Dia. (mm)	Current (amp)	Arc Voltage (volt)	Travel Speed (cm/min)	Electrode Stick out (mm)	Shielding Gas Flow Rate (Ltr./min)
1	4.0	475-485	28-30	36-40	15-20	NA

Approved Test Results (Covers Thickness Range of WPSS)

Visual:	Satisfactory
DP Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory
NOTE : This WPQR cover for thickness 0.75t to 2t.	



Employer's Signature



Inspection Authority

WELDING PROSEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:

Global Steel Structures Pvt. Ltd , Kuchavaram Village, Toopran Mandal, Medak Dist., Telangana

Name of the Project

1.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT AARADHYA TOWER, AT PIPE LINE ROAD TILAK NAGAR IN M/W WARD.
2.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT SARVODAY BHUDHA VIHAR, AT PIPE LINE ROAD TILAK NAGR IN M/W WARD.

Description of Weld Joint:

10 MM FILLET

Drawing no:

MCGM-217/AARADHYA TOWER-BR/SUP/217201

WPSS No:

GSSPL/24/JSL/WPSS-1/SAW/02

Sample No:

AK02

Welder's Name:

AKASH KUMAR

Dimension Of Test Pieces:

20X150X300 + 16X150X300

Base Metal:

IRS 350CR

Welding Process:

SAW

Welding Position:

1F

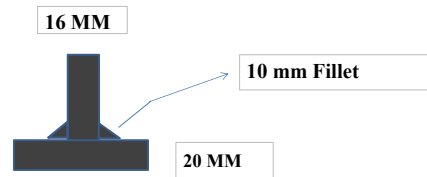
Provision of Run On-Run off

YES

Welding Current:Type/Polarity.

DC & RP

Joint Details With Sketch



Electrodes / Wire:

Class	Dia. (mm)	Type.	Brand	Drying Method
AWS A5.9	4.0	COPPER COATED MILD STEEL WIRE	GEE SAW 309L	NA

Flux & Shielding Gas:

Class	Type	Brand	Drying Temp (°C)	Shielding Gas
AWS A5.9	Agglomerated	GEE FLUX 303	300-350 for one Hours	NA

Welding Parameter:

Welding Pass No.	Electrode/Wire Dia. (mm)	Current (amp)	Arc Voltage (volt)	Travel Speed (cm/min)	Electrode Stick out (mm)	Shielding Gas Flow Rate (Ltr./min)
1	4.0	475-485	28-30	36-40	15-20	NA

Approved Test Results (Covers Thickness Range of WPSS)

Visual:	Satisfactory
DP Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory
NOTE : This WPQR cover for thickness 0.75t to 2t.	



Employer's Signature



Inspection Authority

WELDING PROSEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:

Global Steel Structures Pvt. Ltd , Kuchavaram Village, Toopran Mandal, Medak Dist., Telangana

Name of the Project

1.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT AARADHYA TOWER, AT PIPE LINE ROAD TILAK NAGAR IN M/W WARD.
2.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT SARVODAY BHUDHA VIHAR, AT PIPE LINE ROAD TILAK NAGR IN M/W WARD.

Description of Weld Joint:

8 MM FILLET

Drawing no:

MCGM-217/AARADHYA TOWER-BR/SUP/217201

WPSS No:

GSSPL/24/JSL/WPSS-1/FCAW/03

Sample No:

PR03

Welder's Name:

PINTO RAJ BHAR

Dimension Of Test Pieces:

12X150X300 + 25X150X300

Base Metal:

IRS 350CR

Welding Process:

FCAW

Welding Position:

2F

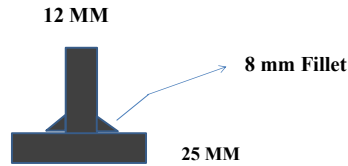
Provision of Run On-Run off

YES

Welding Current:Type/Polarity.

DC & RP

Joint Details With Sketch



Electrodes / Wire:

Class	Dia. (mm)	Type.	Brand	Drying Method
AWS/SFA 5.22	1.2	FLUX CORED MIG WIRE	GFC 309L	NA

Flux & Shielding Gas:

Class	Type	Brand	Drying Temp (°C)	Shielding Gas
NA	NA	NA	NA	CO ₂

Welding Parameter:

Welding Pass No.	Electrode/Wire Dia. (mm)	Current (amp)	Arc Voltage (volt)	Electrode Stick out (mm)	Shielding Gas Flow Rate (Ltr./min)
1	1.2	210-220	24-26	15-17	15-18
2	1.2	220-240	24-26	15-18	15-18

Approved Test Results (Covers Thickness Range of WPSS)

Visual:	Satisfactory
DP Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory

NOTE : This WPQR cover for thickness 0.75t to 2t.



WELDING PROSEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:

Global Steel Structures Pvt. Ltd., Kuchavaram Village, Toopran Mandal, Medak Dist., Telangana

Name of the Project

1 .WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT AARADHYA TOWER, AT PIPE LINE ROAD
TILAK NAGAR WW WARD.
2.WIDENING RECONSTRUCTION OF BRIDGE ON NALLA AT SARVODAY BHUDHA VIHAR-AT PIPE
LINE ROAD TILAK NAGAR IN M/W WARD

Description of Weld Joint:

8 MM FILLET

Drawing no:

MCGM-217/AARADHYA TOWER-BR/SUP/217201

WPSS No:

GSSPL/24/JSL/WPSS-1/FCAW/04

Sample No:

SY05

Welder's Name:

SANJAY YADAV

Dimension Of Test Pieces:

20X150X300 + 20X150X300

Base Metal:

IRS 350CR

Welding Process:

FCAW

Welding Position:

2F

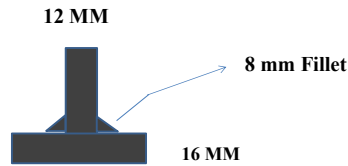
Provision of Run On-Run off

YES

Welding Current:Type/Polarity.

DC & RP

Joint Details With Sketch



Electrodes / Wire:

Class	Dia. (mm)	Type.	Brand	Drying Method
AWS/SFA 5.22	1.2	FLUX CORED MIG WIRE	GFC 309L	NA

Flux & Shielding Gas:

Class	Type	Brand	Drying Temp (°C)	Shielding Gas
NA	NA	NA	NA	CO ₂

Welding Parameter:

Welding Pass No.	Electrode/Wire Dia. (mm)	Current (amp)	Arc Voltage (volt)	Electrode Stick out (mm)	Shielding Gas Flow Rate (Ltr./min)
1	1.2	210-220	24-26	15-17	15-18
2	1.2	220-240	24-26	15-18	15-18

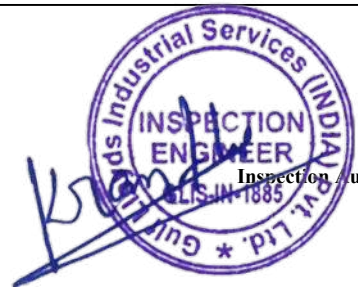
Approved Test Results (Covers Thickness Range of WPSS)

Visual:	Satisfactory
DP Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory

NOTE : This WPQR cover for thickness 0.75 t to 2t.

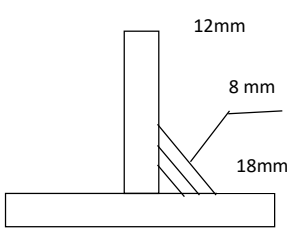


Employer's Signature



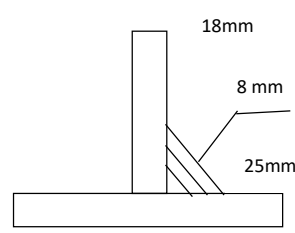
Inspection Authority

33657602(20/2023) OF RD&M/RDSO EXAMINER'S QUALIFICATION TEST CERTIFICATE

Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)		
Designation	IS:7310 (Pt-I)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL		
WPQR No.	GSSPL/WPQR/SAW/001		
Drawing number	RDSO/B-10406(Alt-6)		
Type of Girder	Bow String Girder		
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/SAW/01		
Model WPSS Reference	NA		
Welder Name	Bharath Kumar		
Sample Identification	GSSPL/203/BK01		
Method of Identification	ID Card		
Date and Place of Birth	01-01-1997, Sultanpur, Uttar Pradesh		
Employer	M/S Global Steel Structures Pvt Ltd		
Code/ Testing Standard	IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)		
Job Knowledge	Acceptable		
	Test Piece	Range of Qualification	
Welding Process	SAW	SAW	
Transfer Mode	NA	NA	
Product Type (Plate or Pipe)	Plate	Plate	
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)	
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2	
Filler Material Group	Solid Wire	Solid Wire	
Filler Material (Designation)	Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020	
	Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020	
Current (Amp)	480-500	450 - 550	
Voltage (V)	28 - 30	26 - 32	
Travel Speed (m/mint.)	40 - 45 cm/min	34 - 51 cm/min	
Shielding gas	NA	NA	
Auxiliaries	NA	NA	
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse	
Material Thickness (mm)	12 X 18	S ≥ 3 mm	
Deposited Thickness (mm)	8 mm Fillet	Single Layer (SL ≤ 8 mm)/Multi Layer (ML > 8 mm)	
Welding Position	PA	PA	
Weld Details (FW/BW)	Fillet Weld (FW)	Fillet Weld (FW)	
Multi-Layer/Single Layer	Single Layer (ML)	Single Layer (SL ≤ 8 mm)	
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue:
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 Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,

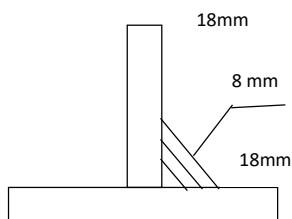
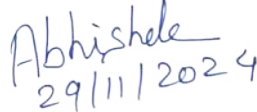
33657602(20/2023) OF RD&M/RDSO

WELDER'S QUALIFICATION TEST CERTIFICATE

Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)		
Designation	IS:7310 (Pt-1)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL		
WPQR No.	GSSPL/WPQR/SAW/002		
Drawing number	RDSO/B-10406(Alt-6)		
Type of Girder	Bow String Girder		
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/SAW/02,03		
Model WPSS Reference	NA		
Welder Name	Laxman Kumar		
Sample Identification	GSSPL/203/LK02		
Method of Identification	ID Card		
Date and Place of Birth	05-12-1992, Govindpur, Bihar		
Employer	M/S Global Steel Structures Pvt Ltd		
Code/ Testing Standard	IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)		
Job Knowledge	Acceptable		
	Test Piece	Range of Qualification	
Welding Process	SAW	SAW	
Transfer Mode	NA	NA	
Product Type (Plate or Pipe)	Plate	Plate	
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)	
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2	
Filler Material Group	Solid Wire	Solid Wire	
Filler Material (Designation)	Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020	
	Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020	
Current (Amp)	480-500	450 - 550	
Voltage (V)	28 - 30	26 - 32	
Travel Speed (m/mint.)	40 - 45 cm/min	34 - 51 cm/min	
Shielding gas	NA	NA	
Auxiliaries	NA	NA	
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse	
Material Thickness (mm)	18 X 25	S ≥ 3 mm	
Deposited Thickness (mm)	8 mm Fillet	Single Layer (SL ≤ 8 mm)	
Welding Position	PA	PA	
Weld Details (FW/BW)	Fillet Weld (FW)	Fillet Weld (FW)	
Multi-Layer/Single Layer	Single Layer (ML)	Single Layer (SL ≤ 8 mm)	
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: <i>Abhishek</i> Date of Issue: 29/11/2024
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 Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,

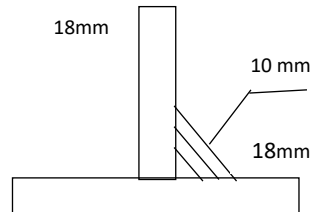
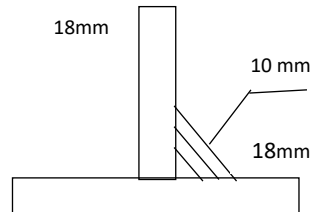
33657602(20/2023) OF ENR&M&C, RDSO

WELDER'S QUALIFICATION TEST CERTIFICATE

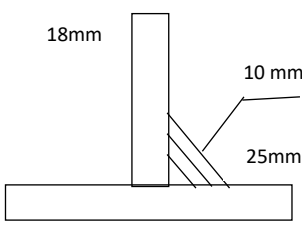
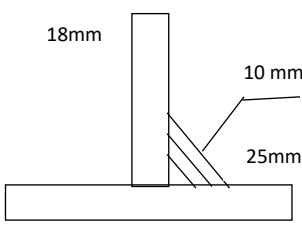
Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)		
Designation	IS:7310(Pt-1)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL		
WPQR No.	GSSPL/WPQR/SAW/003		
Drawing number	RDSO/B-10406(Alt-6)		
Type of Girder	Bow String Girder		
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/SAW/04		
Model WPSS Reference	NA		
Welder Name	Akash Kumar		
Sample Identification	GSSPL/203/AK03		
Method of Identification	ID Card		
Date and Place of Birth	01-01-2000, Tahirpur, Uttar Pradesh		
Employer	M/S Global Steel Structures Pvt Ltd		
Code/ Testing Standard	IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)		
Job Knowledge	Acceptable		
	Test Piece	Range of Qualification	
Welding Process	SAW	SAW	
Transfer Mode	NA	NA	
Product Type (Plate or Pipe)	Plate	Plate	
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)	
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2	
Filler Material Group	Solid Wire	Solid Wire	
Filler Material (Designation)	Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020	
	Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020	
Current (Amp)	480-500	450 - 550	
Voltage (V)	28 - 30	27 - 31	
Travel Speed (m/mint.)	40 - 45 cm/min	34 - 51 cm/min	
Shielding gas	NA	NA	
Auxiliaries	NA	NA	
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse	
Material Thickness (mm)	18 X 18	S ≥ 3 mm	
Deposited Thickness (mm)	8 mm Fillet	Single Layer (SL ≤ 8 mm)	
Welding Position	PA	PA	
Weld Details (FW/BW)	Fillet Weld (FW)	Fillet Weld (FW)	
Multi-Layer/Single Layer	Single Layer (ML)	Single Layer (SL ≤ 8 mm)	
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue:  29/11/2024
Visual Testing/DPT	✓		
Radiographic Testing		✓	
Fracture Test	✓		
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination	✓		
Revalidation 9.3 c)	Validity of Approval Unit		 M/s Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,
NA	Six months from the date of issue.		

Project Detail		Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)	
Designation		IS:7310(Pt-1)/2019-136-P-FW-1(1.2)-B-S10-PB-SS-NB-ML	
WPQR No.		GSSPL/WPQR/FCAW/004	
Drawing number		RDSO/B-10406(Alt-6)	
Type of Girder		Bow String Girder	
WPSS Reference		GSSPL/PIL/48.0M/BSG/WPSS/FCAW/08	
Welder Name		Shivadayal	
Sample Identification		GSSPL/203/SD04	
Method of Identification		ID Card	
Date and Place of Birth		01-03-2007, Uttar Pradesh	
Employer		M/S Global Steel Structures Pvt Ltd	
Code/ Testing Standard		IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)	
Job Knowledge		Acceptable	
		Test Piece	Range of Qualification
Welding Process		FCAW	FCAW
Transfer Mode		Globular transfer mode	Globular transfer mode
Product Type (Plate or Pipe)		Plate	Plate
Type of Weld		Fillet Weld (FW)	Fillet Weld (FW)
Parent Material Group(s)		Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2
Filler Material Group		Flux Cored Wire	Flux Cored Wire
Filler Material (Designation)		Class-I of IRS-M:46/2020	Class-I of IRS-M:46/2020
Current (Amp)		220 - 230	200 - 250
Voltage (V)		26 - 28	25 - 29
Travel Speed (m/min.)		NA	NA
Shielding gas		CO ₂	CO ₂
Auxiliaries		NA	NA
Type of Current and Polarity		DCEP & Reverse	DCEP & Reverse
Material Thickness (mm)		25X20	S ≥ 3 mm
Deposited Thickness (mm)		10 mm Fillet	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)
Welding Position		PB	PA & PB
Weld Details (FW/BW)		Fillet Weld (FW)	Fillet Weld (FW)
Multi-Layer/Single Layer		Multi Layer (ML)	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 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.	

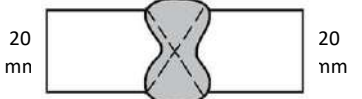
33657602(202021) OF DD&C/RDSO'S QUALIFICATION TEST CERTIFICATE

Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)			
Designation	IS:7310(Pt-1)/2019-136-P-FW-1(1.2)-B-S10-PB-SS-NB-ML			
WPQR No.	GSSPL/WPQR/FCAW/005			
Drawing number	RDSO/B-10406(Alt-6)			
Type of Girder	Bow String Girder			
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/FCAW/13, 18			
Welder Name	Nandoo Kumar			
Sample Identification	GSSPL/203/NK05			
Method of Identification	ID Card			
Date and Place of Birth	02-02-2000, Uttar Pradesh			
Employer	M/S Global Steel Structures Pvt Ltd			
Code/ Testing Standard	IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)			
Job Knowledge	Acceptable			
	Test Piece	Range of Qualification		
Welding Process	FCAW	FCAW		
Transfer Mode	Globular transfer mode	Globular transfer mode		
Product Type (Plate or Pipe)	Plate	Plate		
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)		
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2		
Filler Material Group	Flux Cored Wire	Flux Cored Wire		
Filler Material (Designation)	Class-I of IRS-M:46/2020	Class-I of IRS-M:46/2020		
Current (Amp)	220 - 230	200-250		
Voltage (V)	26 - 28	25-29		
Travel Speed (m/min.)	NA	NA		
Shielding gas	CO ₂	CO ₂		
Auxiliaries	NA	NA		
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse		
Material Thickness (mm)	18 X 18	S ≥ 3 mm		
Deposited Thickness (mm)	10 mm Fillet	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)		
Welding Position	PB	PA & PB		
Weld Details (FW/BW)	Fillet Weld (FW)	Fillet Weld (FW)		
Multi-Layer/Single Layer	Multi Layer (ML)	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)		
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: <i>Abhishek</i> Date of Issue: 29/11/2024	
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 Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,	

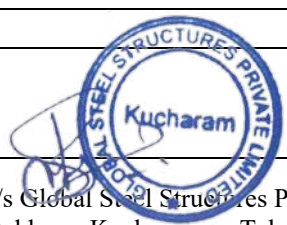
33657602(202021) OF DD&C RDSO'S QUALIFICATION TEST CERTIFICATE

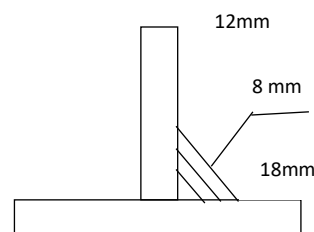
Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)			
Designation	IS:7310(Pt-1)/2019-136-P-FW-1(1.2)-B-S10-PB-SS-NB-ML			
WPQR No.	GSSPL/WPQR/FCAW/006			
Drawing number	RDSO/B-10406(Alt-6)			
Type of Girder	Bow String Girder			
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/FCAW/17,19			
Welder Name	Vinod Kumar			
Sample Identification	GSSPL/203/VK06			
Method of Identification	ID Card			
Date and Place of Birth	02-02-2000, Uttar Pradesh			
Employer	M/S Global Steel Structures Pvt Ltd			
Code/ Testing Standard	IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)			
Job Knowledge	Acceptable			
	Test Piece	Range of Qualification		
Welding Process	FCAW	FCAW		
Transfer Mode	Globular transfer mode	Globular transfer mode		
Product Type (Plate or Pipe)	Plate	Plate		
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)		
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2		
Filler Material Group	Flux Cored Wire	Flux Cored Wire		
Filler Material (Designation)	Class-I of IRS-M:46/2020	Class-I of IRS-M:46/2020		
Current (Amp)	220 - 230	200-250		
Voltage (V)	26 - 28	25-29		
Travel Speed (m/min.)	NA	NA		
Shielding gas	CO ₂	CO ₂		
Auxiliaries	NA	NA		
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse		
Material Thickness (mm)	18 X 25	S ≥ 3 mm		
Deposited Thickness (mm)	10 mm Fillet	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)		
Welding Position	PB	PA & PB		
Weld Details (FW/BW)	Fillet Weld (FW)	Fillet Weld (FW)		
Multi-Layer/Single Layer	Multi-Layer (ML)	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)		
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: <i>Abhishek</i> Date of Issue: 29/11/2024	
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 Global Steel Structures Pvt. Ltd., Address: Kuchavaram, Telangana,	

33657602(202021) OF RD&C RDSO'S QUALIFICATION TEST CERTIFICATE

Project Detail	Construction of New BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 203(ROB) @ Ch: 87585.000 M to be constructed as 1X48.00m Bow String Steel Girder over Road between Siddipet & Siricilla Stations (New Line)		
Designation	IS:7310(Pt-1)/2019-136-P-BW-1(1.2)-B-S20-PA-SS-NB-ML		
WPQR No.	GSSPL/WPQR/FCAW/007		
Drawing number	RDSO/B-10406(Alt-6)		
Type of Girder	Bow String Girder		
WPSS Reference	GSSPL/PIL/48.0M/BSG/WPSS/FCAW/06		
Welder Name	Nandoo Kumar		
Sample Identification	GSSPL/203/NK07		
Method of Identification	ID Card		
Date and Place of Birth	02-02-2000, Uttar Pradesh		
Employer	M/S Global Steel Structures Pvt Ltd		
Code/ Testing Standard	IS 7310 (Pt-1) : 2019 & IS 7307 (Part-1)		
Job Knowledge	Acceptable		
	Test Piece	Range of Qualification	
Welding Process	FCAW	FCAW	
Transfer Mode	Globular transfer mode	Globular transfer mode	
Product Type (Plate or Pipe)	Plate	Plate	
Type of Weld	Fillet Weld (FW)	Fillet Weld (FW)	
Parent Material Group(s)	Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2	
Filler Material Group	Flux Cored Wire	Flux Cored Wire	
Filler Material (Designation)	Class-I of IRS-M:46/2020	Class-I of IRS-M:46/2020	
Current (Amp)	220-230	200-250	
Voltage (V)	26-28	25-29	
Travel Speed (m/mint.)	NA	NA	
Shielding gas	CO ₂	CO ₂	
Auxiliaries	NA	NA	
Type of Current and Polarity	DCEP & Reverse	DCEP & Reverse	
Material Thickness (mm)	20X20	S ≥ 3 mm	
Deposited Thickness (mm)	20 mm Butt Weld	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)	
Welding Position	PA	PA	
Weld Details (FW/BW)	Fillet Weld (FW)	Butt Weld (BW)	
Multi-Layer/Single Layer	Multi-Layer (ML)	Single Layer (SL ≤ 6 mm)/Multi-Layer (ML > 6 mm)	
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue: 
Visual Testing/DPT	✓		
Ultrasonic 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 Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana.

33657602(202024) OF DDA & C&P, RDSO'S QUALIFICATION TEST CERTIFICATE

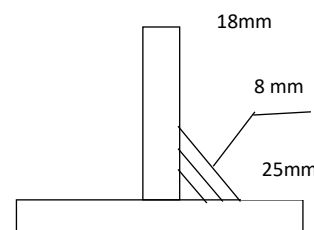
Project Detail		Construction of new BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 204(ROB) @ Ch: 88220.000 M to be Constructed as 1X48.00m Bow String Steel Girder Over Road between Siddipet & Siricilla Stations (New Line).	
Designation		IS:7310 (Pt-I)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL	
WPQR No.		GSSPL/WPQR/SAW/001	
Drawing number		RDSO/B-10406(Alt-6)	
Type of Girder		Bow String Girder	
WPSS Reference		GSSPL/PIL/48.0M/BSG/WPSS/SAW/01	
Model WPSS Reference		NA	
Welder Name		Bharath Kumar	
Sample Identification		GSSPL/204/BK01	
Method of Identification		ID Card	
Date and Place of Birth		01-01-1997, Sultanpur, Uttar Pradesh	
Employer		M/S Global Steel Structures Pvt Ltd	
Code/ Testing Standard		IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)	
Job Knowledge		Acceptable	
		Test Piece	Range of Qualification
Welding Process		SAW	SAW
Transfer Mode		NA	NA
Product Type (Plate or Pipe)		Plate	Plate
Type of Weld		Fillet Weld (FW)	Fillet Weld (FW)
Parent Material Group(s)		Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2
Filler Material Group		Solid Wire	Solid Wire
Filler Material (Designation)		Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020
		Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020
Current (Amp)		480-500	450 - 550
Voltage (V)		28 - 30	26 - 32
Travel Speed (m/mint.)		40 - 45 cm/min	34 - 51 cm/min
Shielding gas		NA	NA
Auxiliaries		NA	NA
Type of Current and Polarity		DCEP & Reverse	DCEP & Reverse
Material Thickness (mm)		12 X 18	S ≥ 3 mm
Deposited Thickness (mm)		8 mm Fillet	Single Layer (SL ≤ 8 mm)/Multi Layer (ML > 8 mm)
Welding Position		PA	PA
Weld Details (FW/BW)		Fillet Weld (FW)	Fillet Weld (FW)
Multi-Layer/Single Layer		Single Layer (ML)	Single Layer (SL ≤ 8 mm)
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue:
Visual Testing/DPT	✓		
Radiographic Testing		✓	
Fracture Test	✓		
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination	✓		
Revalidation 9.3 c)	Validity of Approval Unit		 M/s Global Steel Structures Pvt. Ltd., Address: Kuchavaram, Telangana,
NA	Six months from the date of issue.		



Abhishek
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33657602(202024) OF DD&M&C, RDSO'S QUALIFICATION TEST CERTIFICATE

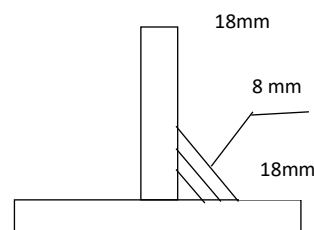
Project Detail		Construction of new BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 204(ROB) @ Ch: 88220.000 M to be Constructed as 1X48.00m Bow String Steel Girder Over Road between Siddipet & Siricilla Stations (New Line).	
Designation		IS:7310 (Pt-I)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL	
WPQR No.		GSSPL/WPQR/SAW/002	
Drawing number		RDSO/B-10406(Alt-6)	
Type of Girder		Bow String Girder	
WPSS Reference		GSSPL/PIL/48.0M/BSG/WPSS/SAW/02,03	
Model WPSS Reference		NA	
Welder Name		Laxman Kumar	
Sample Identification		GSSPL/204/LK02	
Method of Identification		ID Card	
Date and Place of Birth		05-12-1992, Govindpur, Bihar	
Employer		M/S Global Steel Structures Pvt Ltd	
Code/ Testing Standard		IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)	
Job Knowledge		Acceptable	
		Test Piece	Range of Qualification
Welding Process		SAW	SAW
Transfer Mode		NA	NA
Product Type (Plate or Pipe)		Plate	Plate
Type of Weld		Fillet Weld (FW)	Fillet Weld (FW)
Parent Material Group(s)		Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2
Filler Material Group		Solid Wire	Solid Wire
Filler Material (Designation)		Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020
		Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020
Current (Amp)		480-500	450 - 550
Voltage (V)		28 - 30	26 - 32
Travel Speed (m/mint.)		40 - 45 cm/min	34 - 51 cm/min
Shielding gas		NA	NA
Auxiliaries		NA	NA
Type of Current and Polarity		DCEP & Reverse	DCEP & Reverse
Material Thickness (mm)		18 X 25	S ≥ 3 mm
Deposited Thickness (mm)		8 mm Fillet	Single Layer (SL ≤ 8 mm)
Welding Position		PA	PA
Weld Details (FW/BW)		Fillet Weld (FW)	Fillet Weld (FW)
Multi-Layer/Single Layer		Single Layer (ML)	Single Layer (SL ≤ 8 mm)
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue:
Visual Testing/DPT	✓		
Radiographic Testing		✓	
Fracture Test	✓		
Bend Test		✓	
Notch Tensile Test		✓	
Macroscopic Examination	✓		
Revalidation 9.3 c)	Validity of Approval Unit		 M/s Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,
NA	Six months from the date of issue.		



Abhishek
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33657602(202024) OF DDA & C&P RDSO'S QUALIFICATION TEST CERTIFICATE

Project Detail		Construction of new BG line between Manohabad & Kothapalli Stations. Proposed Bridge No. 204(ROB) @ Ch: 88220.000 M to be Constructed as 1X48.00m Bow String Steel Girder Over Road between Siddipet & Siricilla Stations (New Line).	
Designation		IS:7310(Pt-1)/2019-121-P-FW-1(1.2)-S-S8-PA-SS-NB-SL	
WPQR No.		GSSPL/WPQR/SAW/003	
Drawing number		RDSO/B-10406(Alt-6)	
Type of Girder		Bow String Girder	
WPSS Reference		GSSPL/PIL/48.0M/BSG/WPSS/SAW/04	
Model WPSS Reference		NA	
Welder Name		Akash Kumar	
Sample Identification		GSSPL/204/AK03	
Method of Identification		ID Card	
Date and Place of Birth		01-01-2000, Tahirpur, Uttar Pradesh	
Employer		M/S Global Steel Structures Pvt Ltd	
Code/ Testing Standard		IS 7310 (Pt-1): 2019 & IS 7307 (Part-1)	
Job Knowledge		Acceptable	
		Test Piece	Range of Qualification
Welding Process		SAW	SAW
Transfer Mode		NA	NA
Product Type (Plate or Pipe)		Plate	Plate
Type of Weld		Fillet Weld (FW)	Fillet Weld (FW)
Parent Material Group(s)		Group - 1/Sub Group - 1.2	Group - 1/Sub Group - 1.2
Filler Material Group		Solid Wire	Solid Wire
Filler Material (Designation)		Class – W2 to IRS:M-39/2020	Class – W2 to IRS:M-39/2020
		Class – F2 to IRS:M-39/2020	Class – F2 to IRS:M-39/2020
Current (Amp)		480-500	450 - 550
Voltage (V)		28 - 30	27 - 31
Travel Speed (m/mint.)		40 - 45 cm/min	34 - 51 cm/min
Shielding gas		NA	NA
Auxiliaries		NA	NA
Type of Current and Polarity		DCEP & Reverse	DCEP & Reverse
Material Thickness (mm)		18 X 18	S ≥ 3 mm
Deposited Thickness (mm)		8 mm Fillet	Single Layer (SL ≤ 8 mm)
Welding Position		PA	PA
Weld Details (FW/BW)		Fillet Weld (FW)	Fillet Weld (FW)
Multi-Layer/Single Layer		Single Layer (ML)	Single Layer (SL ≤ 8 mm)
Type of Test	Accepted	Not Tested	Name of Examiner or Examination Body: Mr. Abhishek Kr. Pandit, MS/R/M&C, RDSO Place: M/S Global Steel Structures Pvt. Ltd. Date of Test: 12-11-2024 Signature of Examiner: Date of Issue:
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 Global Steel Structures Pvt. Ltd., Address: Kucharam, Telangana,



Abhishek
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GLOBAL STEEL STRUCTURES PRIVATE LIMITED - WORKS EXECUTED IN LAST 5 YEARS					
S.No.	CLIENT	NAME OF THE PROJECT / SITE LOCATION	YEAR OF EXECUTION	NO. OF SPANS	TOTAL WEIGHT (MT)
1	NHAI	GAVANPHATA	2021	24.3M, 25.0M, 30.0M	1,190
2	DMRC – MUMBAI METRO	MUMBAI METRO CORRIDOR	2021	Multiple	2,961
3	MAHA METRO PUNE	MAHA METRO, PUNE	2021	79.0M	590
4	MAHA METRO PUNE	MAHA METRO, PUNE	2021	28.0M	93
4	MAHA METRO PUNE	MAHA METRO, PUNE	2021	28.0M & 31.0M	727
5	MAHA METRO PUNE	MAHA METRO, PUNE	2021	28.0M & 31.0M	705
6	CENTRAL RAILWAY	NEAR JASAI VILLAGE IN URAN RAILWAY	2021	30.5M	192
7	NHIDCL	ARUNACHAL PRADESH	2021	44.4M	511
8	MSRDC	WESTERN EXPRESS HIGHWAY, MUMBAI	2021	24.2	54
9	EAST COAST RAILWAYS	DAMANJODI, KORAPUT DISTRICT, ODISHA	2021	18.3M, 30.5M	1,195
10	MMRDA	SCLR, MUMBAI METRO	2021	30.0M, 20.35M, 24.638M	235
11	MUMBAI TRANS HARBOUR LINK	L&T MTHL PROJECT MUMBAI	2021	35.7M TO 60.0M	5,000
12	CIDCO NEW MUMBAI	DRONAGIRI	2021	39.45M, 57.45M	1,070
13	SOUTHCENTRAL RAILWAY	BIDAR	2021	36.0M	300
14	MAHA METRO PUNE	MAHA METRO, PUNE	2021	90.0M	680
15	SOUTH CENTRAL RAILWAY	BETWEEN GAJWEL AND DUDDEDA STATIONS	2021	24	93
16	SOUTH CENTRAL RAILWAY	MUDKHED - MANMAD SECTION	2021	42.2M	270
17	SOUTH WESTERN RAILWAY	BETWEEN SHIMOGA & KUMSI STATIONS	2021	36.0M	250
18	NHAI	NAVAPUR DHULE MAHARASHTRA	2021	24.0M & 36.0M	2,264
19	MUMBAI TRANS HARBOUR LINK	L&T MTHL PROJECT MUMBAI	2022	52.0 M TO 60.0M	4,025
20	NE FRONTIER RAILWAY	RAIGANJ	2022	51.2M, 36.0M	2,020
21	MRIDCL	SOUTH-EAST CENTRAL RAILWAY	2022	56.0M, 74.0M & 24.0M	1,720
22	MMRDA	SCLR FLYOVER, HANUMAN MANDIR	2022	60.0M	165
23	SOUTH CENTRAL RAILWAY	BETWEEN GAJWEL AND DUDDEDA STATIONS LC-102	2022	24	88
24	MMRDA	CHHEDA NAGAR	2022	14.0M TO 40.0M	845
25	NHAI	NAVAPUR DHULE MAHARASHTRA	2022	24.0, & 36.0	1,018
26	NHAI	JASAI	2022	35	417
27	MINISTRY OF ROAD TRANSPORT AND HIGHWAYS	PEN-KHOPOLI ROAD, RAIGAD	2022	45.0M	450
28	MCGM	PINAKEE ENGINEERS / RK MADHANI - LOWER PAREL, MUMBAI	2022	30.0M	1,500
29	MCGM	JINDAL STAINLESS STEEL - WADALA, MUMBAI	2022	40	100
30	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	YADADRI, NALGONDA	2023	30.5M & 45.7	450
31	NHAI	PURULIA	2023	48.0M & 30.0M	1,040
32	NHAI	BR. NO-478	2023	42.0M	610
33	SOUTH CENTRAL RAILWAY	FOB AT DIFF. STATIONS, TELANGANA	2024	Multiple	1,331
34	MCGM – MUMBAI	PAREK NAGAR – STAINLESS STEEL	2024	40.0M	350
35	RAMCO CEMENTS	BRIDGE NO-21, BETWEEN SANJAMALA AND RAMCO	2024	30.5M OWG	73
36	MCGM – MUMBAI	SARVODAYA AARADHYA	2024	12M & 11.8M	94
37	MCGM – MUMBAI	IRANIWADI ROB	2024	19.0M	140

38	SOUTHERN RAILWAYS	LC-172A & LC-174B, KERALA	2024	36.0M & 30.0M	341
39	BEKEM	LAUNCHING GIRDER	2024	144.0M	832
40	GREENKO	GANDHI SAGAR POWER HOUSE	2024	Service Bay	563
41	BEKEM	MEENAKSHI	2024	Dam Bridge	135
42	WESTERN RAILWAY	BRIDGE NO. 418 , BETWEEN NIMACH - RATLAM	2025	30.5M OWG	73
43	MCGM – MUMBAI	MRINALTAI GORE FLYOVER, BORIVALLY – MS & STAINLESS STEEL 35-37 & 37-40, A39 PORTAL – MS A21-A22 - SS	2025	Multiple	1,538
44	MCGM – MUMBAI	MRINALTAI GORE FLYOVER 33-34	2025	18.00M CG	110
45	SOUTHCENTRAL RAILWAY	KARNATAKA	2025	2X47.0M & 2X36.0M	929
46	SOUTH CENTRAL RAILWAY	NEW BG LINE, SIRICILLA TO SIDDIPET	2025	2X48.0M SPAN BSG	498
47	SOUTHERN RAILWAY	PALAKKAD/KANJIKODE	2025	17.0M & 37 M	260
48	GREENKO	GANDHI SAGAR POWER HOUSE	2025	Power House Structure	466
49	SOUTH CENTRAL RAILWAY	SIDDIPET TO SIRICILLA	2025	2X36.0M CG, 5X24.0M CG	892
50	MCGM – MUMBAI	MRUNALTAI FLYOVER, BORIVALLY – MS & STAINLESS STEEL	2026	18.0M CG	112
51	GREENKO	GANDHI SAGAR POWER HOUSE	2026	Power House Structure	1,595
52	PUNE MUNICIPAL CORPORATION	GHORPADI ROB OPEN WEB, PUNE	2026	50.0M	300
53	SOUTH CENTRAL RAILWAY	LC NO.319 BETWEEN GUNADALA AND MUSTABAD STATIONS, AP	2026	54.0M BSG & 36.0M BSG	730
54	M E INFRA	SOMMAIYA NALLA (A1 - A2)	2026	16.32M CG	163
55	SOUTH CENTRAL RAILWAY	FOB'S AT RAICHUR, YADGIR, SRIKALAHASTHI, ANANTHAPUR	2026	MULTIPLE	452
56	WORKS DEPARTMENT GOVERNMENT OF ODISHA	HIGH LEVEL BRIDGES OVER RIVER MANTEI, ODISHA	2026	2X60.0M CAMEL BACK	600
TOTAL					45,405

GLOBAL STEEL STRUCTURES PRIVATE LIMITED -WORKS IN HAND

S.No.	CLIENT	NAME OF THE PROJECT / SITE LOCATION	NO. OF SPANS	TOTAL WEIGHT (MT)
1	MCGM – MUMBAI	KARIYAPPA FLYOVER-CABLE STAY BRIDGE – STAINLES STEEL	70.0M	1,550
2	MCGM – MUMBAI	NEHRU PLANITORIUM, MUMBAI – STAINLESS STEEL	MULTIPLE	5,400
3	BRIHAN MUMBAI MUNICIPAL CORPORATION	PANVEL, CHITA CAMP - STAINLESS STEEL	MULTIPLE	10,000
4	HIGHWAYS DEPARTMENT, CHENNAI CITY ROAD DIVISION	TEYNAMPET TO SAIDAPET	MULTIPLE	5,000
5	MUMBAI METROPOLITAN REGION DEVELOPMENT AUTHORITY	SEWRI – WORLI, MUMBAI	85.0M, 26.0M, 25.0M, 42.0M	3,200
6	SOUTHERN RAILWAY	BETWEEN KATTUR AND LALGUDI	72.0M BSG	760
7	SOUTHERN RAILWAY	BETWEEN AMBATUR AND AVADI STATIONS	60.0M BSG	650
8	SOUTH CENTRAL RAILWAY	LC-477 BETWEEN YELLAMANCHILI AND NARSINGAPALLI STATIONS	54.0M BSG	480
9	BRIHAN MUMBAI MUNICIPAL CORPORATION	LAGOON ROAD - WWTP- MALVANI NALLA, MALAD, MUMBAI	15.6M, 16.3M, 33.0M	640
TOTAL				27,680