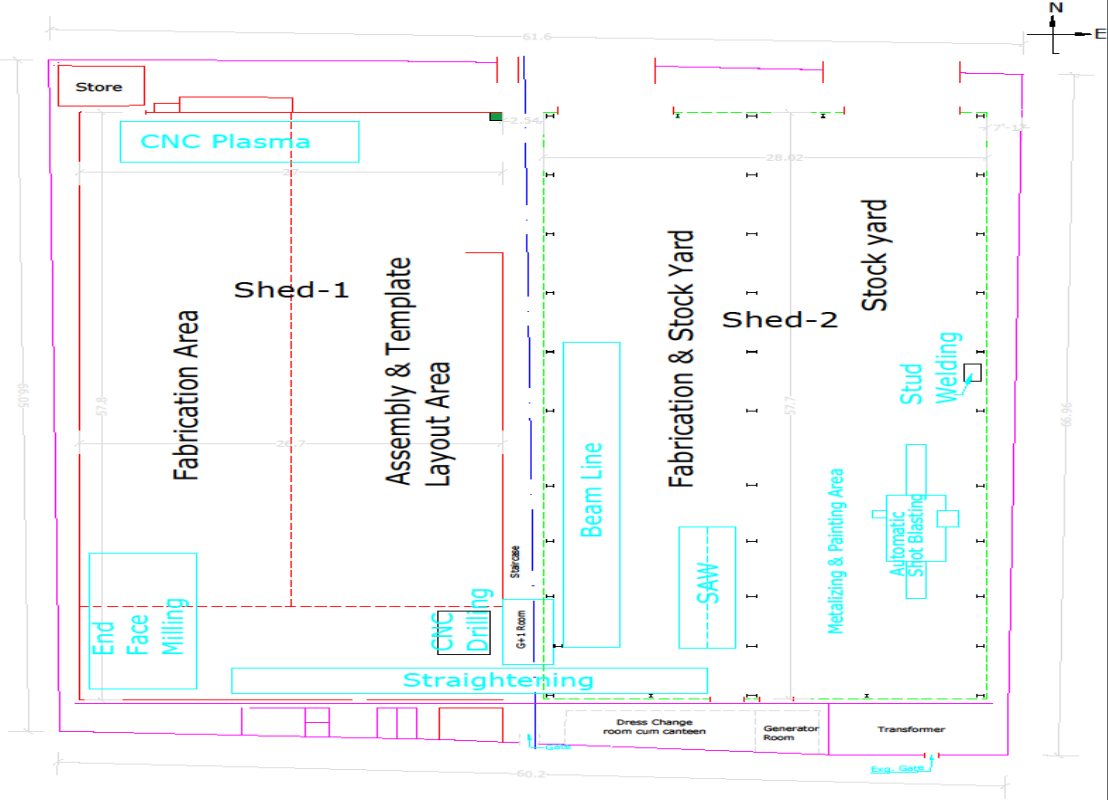


Fabrication Units (for each unit)	Address	Factory Address - Plot No. 153/B, C, E & F, IDA Cherlapally Phase-2, Cherlapally, Hyderabad, Telangana -500 051, India, Email – Fabrication.unit4@rkewindia.com Contact No. - 7799921507
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	* Template Layout area- 400 Sq. mtr. * Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling- 900 Sq. Mtr. * Blasting Shop- 200 Sq. Mtr. * Metallizing & Painting Shop- 350 Sq. Mtr. * Assembly area- 400 Sq. Mtr. * Stacking area- 800 Sq. Mtr. * Any other facility/area/shop- Store/office- 1010 Sq. Mtr.
Fabrication Units (for each unit)	Facilities including details of stacking yard as applicable (Brief description and Photographs)	 Note: Total Area: 4060.42 Sq. M. Covered Area: 3160 Sq. M. PLANT LAYOUT OF RAMESH KRISHNA ENGINEERS PVT LTD, PLOT NO. 153/B, C, E & F, SECTOR-1, PHASE-II, IDA CHERLAPALLY, HYDERABAD, TELANGANA

Fabrication Units
(for each
unit)

Facilities including details of
stacking yard as applicable (Brief
description and Photographs)



Sl. No.	IS/STR/ Specification para no	Requirements of M&P/T&P as per IS/STR/Specification		Details of the M&P/T&P available with the firm					
		M&P/T&P name	Range/ Capacity of M&P/T&P	Name of M&P/T&P	Model	Make	Machine no.	Year of Built	Range/ Capacity
1	5.1	M & P	400 Amps	CNC Cutting m/c	RRE-400	RR Enterprises	CNC/0003	2025	15Mx4Mx0.15M
2	5.2	M & P	1000 Amps	Vertical beam Welding machine	HZJ2510	System Engineer	VBM/0001	2025	12Mx1Mx2.5M
3	5.3	M & P	80 mm	CNC Drilling M/C (VMC)	EUMACH MC 2600 VMC	Eumach	DM /0001	2024	40 mm Dia Holes
4	5.4	M & P	Up-to SA 3	6 Wheels Automatic Shot Blasting Machine	SPT 1.5W *0.75 H Capacity	SPT Surface Preparation	BM/0001	2019	12Mx1Mx2M
5	5.5	M & P	20 Ton	EOT	EOT-20	Rucha Indsutries	EOT/0014	2025	15 M span
6	5.6	M & P	25HP-1, 20HP-1	Air Compressors	ELGI 8-8.5, Hybrid	Elgi Equipment's Ltd, Hybrid	COMP/0008	2024, 2023	Screw Type
7	5.7	M & P	100 mm	Radial Drilling Machine	RDM-100	Batliboi	RDM/001	2020	16 to 1200 RPM
8	5.8	M & P	2500 mm length	H-beam End milling machine	KMH-125	Karam	KMT-2512	2026	200 Dia Bore CUTTER
9	5.9	M & P	60 mm	Flange Straightening machine	SHYS-60B H	SNS CNC Equipments	AH0608L (3608)	2026	Max width 1200
10	5.10	M & P	AG7, AG4	Grinding Machines-6 Nos	9180S	KEN, Polymak, Dewalt	GM/025, 028, 036	2025, 2024	7 inch & 4 inch grinding machine
11	5.10	M & P	100mm	Drilling Machines- 4 Nos	KBM-50P, KBM-38, Broach Super XL	Eibenstock, Broach	DM/011, 015, 018	2025	12-50 mm cutter dia
12	5.10	M & P	Air Flux Chipper	Chipping Machine-3 Nos	-	Bosch, Sumake	CH/001, 002,003	2024, 2025	35mm flat chisel
13	5.10	M & P	475-1015NM	Mechanical Torque wrench-3 Nos	TW750	Macmaster	30-D-8	2026	
14	5.10	M & P	upto 1250 Microns	Elcometer-3 Nos	-	Metrix	N1056102	2025,2026	0-1250 Microns DFT

15	5.10	M & P	0-12.7mm	Surface Roughness Tester – 3 Nos	Aero-12.7	AERO	2239150, 4460, 4450	2025,2026	Upto SA3 Blasting check
16	5.10	M & P	50M	Calibrated Steel Measuring tapes-3 Nos	-	SYMRON-L, FREEMANS	-	2026	
17	5.10	M & P	40M	Dip Measuring Tape	-	Freemans	-	2026	
18	5.10	M & P	50M	Laser Distance Meter	RT-50M	R-tek	-	2026	
19	5.11	M & P	40 Meters	Auto Level	Optical Level GOL 32D	Bosch	326001431	2026	
20	5.12	M & P	Wire Flame Jet	Metalizing Machine	SYS-SJ-88	Metalizing Equipement	MG/001	2026	
21	5.12	M & P	Airless Spray	Airless Paint Gun	CY-9527	Premier Airless	PA/001	2025	
22	5.13	M & P	-	Mechanical, Chemical & Microstructure	-	-	-	-	MOU with outsource 3 rd party lab
23	5.14	M & P	SP-10, SD-30, SC-20FD	Dye Penetrant Testing	Penetrant, Developer, Cleaner	MR Chemie	-	2026	DPT testing by ASNT NDT Level-2 operator
24	5.14	M & P	-	Macro Etching	Hydro Chloric Acid, Nitric Acid	-	-	2026	If Required MOU with 3 rd party lab testing also
25	5.14	M & P	-	PAUT testing	-	-	-	-	MOU with outsource 3 rd party lab
26	5.16 a	M & P	400 Amps	Manual Metal Arc Welding Machine – 6 Nos	ARC 400IJ	Supersonic, METL,	ARC/016, 029, 035	2023, 2025	
27	5.16 b	M & P	400 Amps	MIG Welding machine Equipment set – 7 Nos	MIG 400M	AOTAI, AWD	MIG/013, 018 & 024	2025	
28	5.16 c	M & P	1250 Amps	Semi-Automatic Submerged Arc Welding machine	SAW 1250IJ	SR, Aotai	SAW/003 & 005	2023, 2025	
29	5.16 d	M & P	12*3*1M	Welding Manipulator	-	-	MAN/001	2025	
30	5.16 e	M & P	2500 Amps	Stud welding machine	BSW 2500	BOIS Cutting & Welding	ST/001	2026	
31	5.16 f	M & P	Up-to 1000A	Tongue Tester	BEE-1000	Beetech	TT/001,002, 003	2026	
32	5.16 g	M & P	25mm	Cam Type Weld Gauge – 3	-	Kristeel	WE/002, 003, 004	2025	

Measuring Instruments					
SN	Measuring Equipment	Range/Accuracy	Frequency	In house/Outsourced	Name of calibration agency
1	Digital Caliper	0-300 mm	1 year	Outsourced	Simco Calibration & Testing Pvt Ltd
2	Vernier Caliper	0-200 mm	1 year	Outsourced	
3	Dip Measuring Tap	0-30 M	1 year	Outsourced	
4	Engineer's square	180 X 110 mm	1 year	Outsourced	
5	Feeler Gauge set	0.03 – 1.00 mm	1 year	Outsourced	
6	Outside Micrometr	0 – 50 MM	1 year	Outsourced	
7	Try Square	300 * 150 mm	1 year	Outsourced	Perfect Calibration Centre Pvt Ltd
8	Measuring Tape	0-50 M	1 year	Outsourced	
9	Measuring Tape	0-5 M	1 year	Outsourced	
10	Laser Distance Meter	0.05 m – 60 m	1 year	Outsourced	Transcal Technologies LLP
11	Coating Thickness Gauge with Foils	0-1250 Microns	1 year	Outsourced	Simco Calibration & Testing Pvt Ltd
12	Digital Dial Gauge (Surface Profile Gauge)	0-12.7 mm	1 year	Outsourced	Simco Calibration & Testing Pvt Ltd
13	Auto Level	40Meters distance	1 year	Outsourced	Bosch (Manufacturers Certificate)
14	Torque Wrench	475-1015 Nm	1 year	Outsourced	Perfect Calibration Centre Pvt Ltd
15	Digital Clamp Meter	1000V, 1000A	1 year	Outsourced	Simco Calibration
16	Surface Roughness Comparator	SA 2, SA 2.5 & SA 3	1 year	Outsourced	Perfect Calibration Centre Pvt Ltd
17	Weld gauge	Bridge Cam Gauge	1 year	Outsourced	
18	Wet Film Thickness Guage	25-3000μ	1 year	Outsourced	Simco Calibration & Testins Pvt Ltd

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	Fabrication shop- Cutting, Drilling, Welding, Straightening, End Milling - 1. Pug Cutting Machine: The Pug Cutting Machine is used for precision flame cutting of MS plates and structural steel components. It facilitates accurate straight-line and profile cutting as per approved drawings and fabrication requirements. The machine is primarily used for cutting components such as bridge girder plates, gusset plates, stiffeners, connection plates, and other structural members. Proper machine settings and cutting parameters shall be maintained to ensure dimensional accuracy, uniformity, and quality of cut edges. 
		2. CNC Plasma Cutting Machine. The CNC Plasma Cutting Machine is used for high-precision cutting of MS plates and structural steel components with complex and intricate profiles. The machine operates as per approved drawings and programmed cutting parameters to achieve accurate and consistent dimensions. It ensures uniformity, repeatability, smooth cutting profiles, and optimum material utilization, thereby minimizing material wastage. The machine is primarily used for manufacturing bridge fabrication components, connection plates, gusset plates, stiffeners, and other intricate structural components. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	3. CNC Drilling Machine/ VMC The CNC Drilling Machine/ VMC is used for high-precision drilling, boring, tapping, and machining of holes in MS plates and structural steel components. The machine operates through CNC programming based on approved drawings and specified dimensions. It ensures accurate hole positioning, consistent hole diameter, repeatability, and dimensional accuracy, particularly for critical structural connections. The machine is primarily used for machining flange plates, end plates, gusset plates, splice plates, base plates, and other bridge and structural fabrication components. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	4. Radial Drilling Machine The Radial Drilling Machine is a heavy-duty machining equipment used for accurate drilling of holes in thick plates and heavy structural components. It is suitable for drilling large-diameter holes and components requiring variable hole locations and flexible positioning. The machine is primarily used for drilling connection plates, end plates, base plates, gusset plates, and other heavy structural members. It ensures accurate hole positioning, proper alignment, dimensional accuracy, and consistent drilling quality as per approved drawings and specified requirements. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	5. Magnetic Core Cutting Machine The Magnetic Drilling Machine is used for efficient and precise drilling of holes in structural steel members and fabricated components. It provides accurate hole positioning and smooth hole finishing, particularly where conventional drilling methods are difficult or impractical. The machine is suitable for shop-floor as well as site applications, especially for drilling holes in large or assembled structural members where accessibility is limited. It ensures accuracy, ease of operation, and consistent drilling quality as per approved drawings and specified requirements. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	6. MIG Welding Machine MIG (Metal Inert Gas) Welding Machines are used for high-quality and efficient welding of structural steel components. The process provides consistent and controlled weld deposition, ensuring adequate penetration, strength, and uniformity of welded joints. MIG welding is suitable for the fabrication of bridge girders, structural members, connection plates, stiffeners, and other steel components. Welding shall be carried out in accordance with the approved welding procedures, drawings, and applicable quality requirements to ensure reliable and defect-free weld joints. 

Fabrication Units (for each it)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	7. SAW Welding Machine (Submerged Arc Welding) SAW (Submerged Arc Welding) Machines are used for high-quality welding of heavy structural steel components, particularly for girders, built-up sections, and long continuous seam welds. The process provides deep and consistent penetration, uniform weld quality, high deposition rates, and improved productivity. It is particularly suitable for long and continuous weld joints, ensuring the required strength, dimensional stability, and durability of fabricated structural components. SAW welding shall be carried out in accordance with the approved Welding Procedure Specification (WPS), drawings, and applicable quality requirements. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	8. Straightening Machine The Straightening Machine is used to correct distortion, bending, and deformation in plates and structural members resulting from cutting, welding, or other fabrication processes. The machine ensures that fabricated components achieve the required straightness, alignment, and dimensional tolerances as specified in the approved drawings and applicable standards. Straightening shall be carried out carefully to avoid damage or excessive deformation to the material before further machining, assembly, or erection activities. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	9. End Face Milling Machine The End Face Milling Machine is used for precision machining and finishing of the end faces of girders, beams, columns, and other structural components. It ensures accurate end dimensions, squareness, and smooth mating surfaces. The machine facilitates proper alignment and fit-up of structural components during assembly, particularly for bridge fabrication works. Machining shall be carried out as per the approved drawings, specified tolerances, and applicable quality requirements. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	10. Vertical Beam Welding Machine The Vertical Beam Welding Machine is a specialized automated welding system used for the fabrication and welding of H-beams, I-sections, and other built-up structural members. The machine provides consistent weld quality, accurate alignment, uniform weld deposition, and improved productivity, ensuring reliable and structurally sound welded joints. It is primarily used for manufacturing primary load-bearing members such as bridge girders, columns, and built-up beams. Welding shall be carried out in accordance with the approved Welding Procedure Specification (WPS), fabrication drawings, and applicable quality requirements. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	11. 6-Wheel Automatic Blasting Machine The 6-Wheel Automatic Blasting Machine is a dedicated surface preparation system used for the abrasive blasting of steel plates, structural members, and fabricated components. The machine effectively removes rust, mill scale, oil, dirt, and other surface contaminants to achieve the specified level of surface cleanliness and surface profile. This process provides a suitable substrate for subsequent metallizing, priming, or painting operations, ensuring proper coating adhesion, durability, and long-term corrosion protection. Blasting shall be carried out in accordance with the approved surface preparation procedure, specified surface cleanliness requirements, and applicable coating specifications. 
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Fabrication Units
(for each
unit)

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

12. Metallizing
The Metallizing Shop is equipped for thermal spray coating of fabricated steel components, using materials such as zinc or aluminium to provide effective protection against corrosion. The metallizing process provides a durable protective coating by forming a corrosion-resistant barrier on the prepared steel surface. It enhances the service life, durability, and corrosion resistance of steel bridge components, particularly those exposed to marine, industrial, humid, or other aggressive environmental conditions. Metallizing shall be carried out in accordance with the approved metallizing procedure, specified coating thickness, surface preparation requirements and applicable quality standard



Fabrication Units
(for each
unit)

Facilities including details of
Surface Comparator SA2.5



Perfect Calibration
Centre Pvt. Ltd.
No.41, "Perfect Corner" 2nd Street, Singaravelan Nagar, Madhavoyal,
Chennai - 600 095. ☎ : 044-28192530, 28192930, 28193130
✉ : info@perfectcalab.in / perfectcalab.info@gmail.com
🌐 : info@perfectcalab.in



NABL ACCREDITED LAB AS PER ISO / IEC 17025 : 2017

CERTIFICATE OF CALIBRATION

ULR- CC379926000026453F
ISSUE DATE: 21-04-2026

CERTIFICATE NO.: PC-04-26 / ATL / 1539-01

CUSTOMER : M/s. RAMESH KRISHNA ENGINEERS PVT LTD
ADDRESS : P. No.: 153/B,C,E,F, IDA, PHASE 2, CHERLAPALLY,
GHATKESAR, MEDCHAL-MALKAJGIRI-500051, TELANGANA.
CUST REF : SCT23-160 DATE: 14-04-2026
CALIBRATED AT : LAB

CAL DATE: 20-04-2026
NEXT DUE DATE: 19-04-2027
PAGE NO.: 1/1

Device Under Calibration of Item (DUC) : SURFACE ROUGHNESS SPECIMEN

ENVIRONMENTAL CONDITIONS

DATE OF RECEIPT : 20-04-2026
PHYSICAL CONDITION : SATISFACTORY

TEMPERATURE: 20.1°C
HUMIDITY: 52%RH

DETAILS

MAKE : RUBERT
ID NO : RKEPL/SC/09
SIZE : Ra
SPECIMEN VALUE : Ra 1.6 pm(Grinding)

STANDARD USED	ID.NO.	CERT.NO.	VALIDITY	TRACEABILITY
SURFACE ROUGHNESS TESTER (STAND ALONE UNIT)	PCCPL/SRM/02	MMPL/24F/135-01	09/06/2026	CC-3700
SURFACE ROUGHNESS SPECIMEN	PCCPL/SRSP/03	MMPL/24F/135-02	09/06/2026	CC-3700

REFERENCE STANDARD : IS 3073 - 1967 (RE AFFIRMED : 2021)

CAL. PROCEDURE : WI-M-SRS-57(L)

DISCIPLINE : MECHANICAL - DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE)

CALIBRATION RESULTS

SL.NO.	PARAMETER	SPECIFIED VALUE IN μm	MEASURED VALUE IN μm		OBSERVED DEVIATION IN μm	
			MIN	MAX	MIN	MAX
1	Ra	1.60	1.576	1.588	-0.024	-0.012

UNCERTAINTY OF MEASUREMENTS = $\pm 0.7\%$

THE REPORTED EXPANDED MEASUREMENT UNCERTAINTY IS STATED AS THE COMBINED STANDARD MEASUREMENT UNCERTAINTY MULTIPLIED BY THE COVERAGE FACTOR K=2 SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95%.

*** END OF CERTIFICATE ***

B.M. SUMARAN
ENGINEER
Calibrated by



RAMESH L.
QUALITY MANAGER

Authorised Signatory



Fabrication Units
(for each
unit)

Facilities including details of
Surface Roughness Testers



RUBY
ENTERPRISES

Flat No.2, Block: 3, Ramaraja Nagar Colony,
Suchitra X Road, Jeedimetla (V), Quthbullapur(M)
HYDERABAD - 500 055, Telangana - State, India
Tel No: +919441109791, +919492601268
E-mail: rubyenterprises8@gmail.com

ORIGINAL FOR RECIPIENT

Proforma / TAX INVOICE									
Sellers Name:- RUBY ENTERPRISES Address: Flat No.2, Block: 3, Ramaraja Nagar Colony Suchitra X Road, Jeedimetla (Village) Quthbullapur (Mandal), Hyderabad-500 088, Telangana- State, India Contact No.: 9441306791 GST No: 36AKTPM8348Q1ZW					Invoice No: 043/2024-27 Invoice Date : 10-08-2026 P.O. No: RKEPL/RE-73/2024-27 P.O. Date: 10-08-2026				
Buyer Name :- Ramesh Krishna Engineers Pvt. Ltd., Plot No. 127, Sector - I, Phase - 2, IDA Cherlapally Hyderabad - Telangana - State GSTIN: 36AAGCR026381Z Contact Name: Mr. Eshwar Contact No: 7799921507					Shipping Address: Ramesh Krishna Engineers Pvt. Ltd., Plot No. 127, Sector - I, Phase - 2, IDA Cherlapally Hyderabad - Telangana - State GSTIN: 36AAGCR026381Z Contact Name: Mr. Eshwar Contact No: 7799921507				
Sl. No.	Item Code	Description of Goods	HSN / SAC	GST Rate	Unit	Unit Rate	Quantity	Value	
1	PSP- SO	Surface Profile Guage - Digital		18%	No.	7650.00	2.00	15300.00	
Our Bank Account Detail :- Account Name: RUBY ENTERPRISES,						Taxable Amount		15300.00	
Canara Bank, Account No: 30483070001725 / IFs Code: CNRB0013088						CGST @ 9%		1377.00	
Branch Name: Peerzadiguda, Hyderabad - 500039						SGST @ 9%		1377.00	
Amount Rupees In Words: Eighteen Thousand Fifty Four Only.						Freight:		Topay	
						Grand Total		18054.00	
Payment Terms: 100% Alongwith purchase order									
Terms of Delivery: 1 weeks from the receipt of PO and payment.									
Declaration :- We declare that this invoice Shows the actual Price of the goods described and that all particulars are true and correct.									
I/We hereby certify that my/our registration certificate under the GST is in force on the date on which the sale of the goods specified in this tax invoice is made by me/us and that the and it shall be accounted for in the turnover of sales while filling of return and the due tax, if any payable on the sale has been paid or shall be paid									
Receivers Signature					Authorised Signatory				
Subject to Hyderabad Jurisdiction									

Dealers In : Industrial Maintenance Products such as Floor coatings, Anticorrosive coatings, Food grade epoxy coatings, Glass flake coatings, Structural protective coatings, Chemical resistant floor coatings, Backing compound & Grouting products, Coal tar epoxy coatings, abrasive blasting and painting. Etc.



RUBY
ENTERPRISES

Flat No.2, Block: 3, Ramaraja Nagar Colony,
Suchitra X Road, Jeedimetla (V), Quthbullapur(M)
HYDERABAD - 500 055, Telangana- State, India
Tel No: +919441109791, +919492601268
E-mail: rubyenterprises8@gmail.com

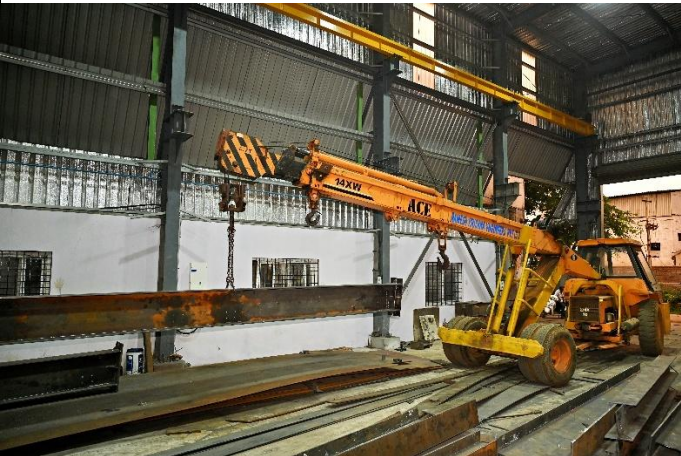
ORIGINAL FOR RECIPIENT

Proforma / TAX INVOICE									
Sellers Name:- RUBY ENTERPRISES Address: Flat No.2, Block: 3, Ramaraja Nagar Colony Suchitra X Road, Jeedimetla (Village) Quthbullapur (Mandal), Hyderabad-500 088, Telangana- State, India Contact No.: 9441306791 GST No: 36AKTPM8348Q1ZW					Invoice No: 022/2025-26 Invoice Date : 12-12-2025 P.O. No: P.O. Date:				
Buyer Name :- Ramesh Krishna Engineers Pvt. Ltd., Plot No. 127, Sector - I, Phase - 2, IDA Cherlapally Hyderabad - Telangana - State GSTIN: 36AAGCR026381Z Contact Name: Mr. Eshwar Contact No: 7799921507					Shipping Address: Ramesh Krishna Engineers Pvt. Ltd., Plot No. 127, Sector - I, Phase - 2, IDA Cherlapally Hyderabad - Telangana - State GSTIN: 36AAGCR026381Z Contact Name: Mr. Eshwar Contact No: 7799921507				
Sl. No.	Item Code	Description of Goods	HSN / SAC	GST Rate	Unit	Unit Rate	Quantity	Value	
1	PSP- SO	Surface Profile Guage -	9031	18%	No.	7650.00	1.00	7650.00	
Our Bank Account Detail :- Account Name: RUBY ENTERPRISES,						Taxable Amount		7650.00	
Canara Bank, Account No: 30483070001725 / IFs Code: CNRB0013088						CGST @ 9%		688.50	
Branch Name: Peerzadiguda, Hyderabad - 500039						SGST @ 9%		688.50	
Amount Rupees In Words: Nine Thousand Twenty Seven Only.						Freight:		Topay	
						Grand Total		9027.00	
Payment Terms: 100% Alongwith purchase order									
Terms of Delivery: 1 weeks from the receipt of PO and payment.									
Declaration :- We declare that this invoice Shows the actual Price of the goods described and that all particulars are true and correct.									
I/We hereby certify that my/our registration certificate under the GST is in force on the date on which the sale of the goods specified in this tax invoice is made by me/us and that the and it shall be accounted for in the turnover of sales while filling of return and the due tax, if any payable on the sale has been paid or shall be paid									
Receivers Signature					Authorised Signatory				
Subject to Hyderabad Jurisdiction									

Dealers In : Industrial Maintenance Products such as Floor coatings, Anticorrosive coatings, Food grade epoxy coatings, Glass flake coatings, Structural protective coatings, Chemical resistant floor coatings, Backing compound & Grouting products, Coal tar epoxy coatings, abrasive blasting and painting. Etc.

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	13. Airless Painting Facility The Airless Painting Facility is a controlled painting area equipped with airless spray-painting equipment for the application of primer, intermediate, and finish coats on fabricated steel components. The system provides uniform coating thickness, consistent coverage, and efficient application, ensuring the required quality and finish as specified in the approved project specifications. Painting shall be carried out in accordance with the approved painting procedure, specified coating system, surface preparation requirements, environmental conditions, and applicable quality standards. 
	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	14. Assembly Area The Assembly Area is a designated facility for the trial assembly, fit-up, and dimensional verification of fabricated structural components prior to dispatch. Trial assembly is carried out to verify component alignment, bolt-hole matching, connection fit-up, overall geometry, and dimensional accuracy in accordance with approved drawings and specified tolerances. This process helps identify and rectify fabrication or fit-up discrepancies before dispatch, thereby minimizing erection difficulties and ensuring smooth assembly at site. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	15. Stacking and Storage Area: The Stacking and Storage Area are a designated facility for the systematic storage and handling of finished, semi-finished, and fabricated steel components. Materials are stored in an organized manner to prevent damage, deformation, contamination, and mix-up, while maintaining proper identification and traceability. The area is arranged to facilitate safe handling, inspection, loading, and transportation of fabricated components to the project site. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	16. EOT Cranes Electric Overhead Travelling (EOT) Cranes are provided in the fabrication and assembly areas for the safe and efficient handling of heavy plates, structural members, girders, and fabricated components. The cranes facilitate the safe movement and positioning of materials between cutting, welding, assembly, inspection, and stacking areas, thereby reducing manual handling and improving operational efficiency. All lifting and handling operations shall be carried out in accordance with the rated lifting capacity, approved lifting procedures, and applicable safety requirements, ensuring workplace safety and preventing damage to materials and equipment. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	17. Hydra Crane The Hydra Crane is used for heavy lifting, shifting, and material handling of fabricated steel components, particularly for transferring large and long structural members between the fabrication shed and external areas. It supports various operations including assembly, stacking, loading, unloading, and erection activities, ensuring safe and efficient handling of oversized and heavy components. All lifting operations shall be carried out within the rated capacity of the crane and in accordance with approved lifting procedures and applicable safety requirements, ensuring safe material handling and improved operational efficiency. 
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Fabrication Units
(for each
unit)

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

List of Software Available:-

1. Tekla structures
2. AutoCAD

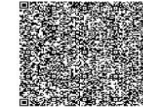


Trimble India Systems Private Limited
ShreeSawan KnowledgePark
Navi Mumbai Maharashtra 400705
India

GST: 27AACCT8089R1Z9
PAN: AACCT8089R

TAX INVOICE

Invoice # : INV-1100191
Date : 19-Aug-2026



Bill To: Ramesh Krishna Engineers Pvt Ltd
Plot No. 127, Sector-1, IDA,
Cherlapally Phase-II
500051 Hyderabad
India

GST: 36AAGCR0263B1ZT
PAN: AAGCR0263B
Client ID: 7682934

Contact: Ramesh Krishna

Ship To: Ramesh Krishna Engineers Pvt Ltd
Plot No. 127, Sector-1, IDA,
Cherlapally Phase-II
500051 Hyderabad
India

GST: 36AAGCR0263B1ZT

Contact: Ramesh Krishna

Currency	Payment Term	Due Date
INR	30 NET	18-Sep-2026

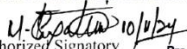
Pay Online
Click here to pay online: [url]

SUBSCRIPTIONS								
Quote #: Q-829216 PO#RKEPL/TISPL-78/2026-27								
Item #	Description	Billing Frequency	Billing Period	# of Seats	Unit Price	Billing Total w/o Tax	SAC Code	GST Rate
BN-TRM-TKL-DIAMOND	Tekla Structures Diamond - Named User Subscription	Upfront	19-Aug-2026 to 18-Aug-2027	1	₹ 2,75,050.00	₹ 2,75,050.00	997331	18%

This is a computer generated document, Hence no signature is required.

Customer can make payment for this invoice via electronic mode in addition to the existing payment mode, i.e;
1. Debit Card powered by Rupay.
2. Unified Payment Interface (UPI) (BHIM app).
3. Unified Payment interface with response code (UPI QR Code).

State Name: Telangana
State Code: 36
Place of Supply: Hyderabad
RCM Applicability: No

Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	List of Competent staff: - 1. Muvvala Mahendra Kumar- B.Tech (Mechanical Engineering) + Tekla & AutoCAD Experience Certificate 2. M Shiva Kumar – B.Tech in Mechanical AUTOCAD experianced 3. M. Karthik- MTech Designs  <u>TO WHOMSOEVER IT MAY CONCERN</u> This is to certify that Mr. Muvvala Mahendra Kumar was employed with M/s SURYA CONSULTING ENGINEERS as a Structural Designer / Detailer from 22/04/2022 to 06/11/2024. During his tenure with our organization, he was involved in structural design and detailing of steel structures, ROB and PEB structures. His responsibilities included structural analysis and design, preparation of design calculations, preparation and checking of structural drawings, fabrication/shop drawings, erection drawings, connection detailing, and coordination with clients and project teams. He carried out the assigned responsibilities with sincerity, dedication and professionalism and demonstrated good technical knowledge and commitment towards the work. We appreciate his contribution during the period of association with M/s SURYA CONSULTING ENGINEERS and wish him all the best for future professional endeavours. For SURYA CONSULTING ENGINEERS For SURYA CONSULTING ENGINEERS  Authorized Signatory Proprietor Flat No. 302, Plot No. 522, Dwarakamai, Bhagath Singh Nagar Phase 1, Besides Sardar Patel Nagar, Kukatpally JNTU Post, Hyderabad-500085. Telangana 99486 30750 suryatejamst@gmail.com  Scanned with OKEN Scanner
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STD-C/1099



CERTIFICATE

This is to certify that

MUMMAREDDI KARTHIK TEJA

has successfully completed the

Tekla Structures Basic Steel Training

On the Date of

31st August 2026

at Eiffel Tech Solutions

Certified as Grade A++

Paul Wallet

Regional Director
Trimble Solutions India Pvt Ltd



Kishore, N

Director
Eiffel Tech Solutions



Fabrication Units (for each unit)	Firm's Registration details (Under the companies Act/the micro, small and medium enterprises development act.	1. Udyam Registration Number: - UDYAM-TS-02-0011452																													
		2. Name Of Enterprise/Unit: - M/S RAMESH KRISHNA ENGINEERS PVT LTD																													
		3. TYPE OF ENTERPRISE: - SMALL SCALE																													
		<table border="1"> <thead> <tr> <th>SNo.</th> <th>Classification Year</th> <th>Enterprise Type</th> <th>Classification Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2026-27</td> <td>Small</td> <td>22/04/2026</td> </tr> <tr> <td>2</td> <td>2025-26</td> <td>Small</td> <td>01/04/2025</td> </tr> <tr> <td>3</td> <td>2024-25</td> <td>Small</td> <td>27/04/2024</td> </tr> <tr> <td>4</td> <td>2023-24</td> <td>Small</td> <td>09/05/2023</td> </tr> <tr> <td>5</td> <td>2022-23</td> <td>Small</td> <td>26/06/2022</td> </tr> </tbody> </table>				SNo.	Classification Year	Enterprise Type	Classification Date	1	2026-27	Small	22/04/2026	2	2025-26	Small	01/04/2025	3	2024-25	Small	27/04/2024	4	2023-24	Small	09/05/2023	5	2022-23	Small	26/06/2022		
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		4	2023-24	Small	09/05/2023																										
		5	2022-23	Small	26/06/2022																										
4. OFFICAL ADDRESS OF ENTERPRISE: -																															
Official address of Enterprise																															
<table border="1"> <tr> <td>Flat/Door/Block No.</td> <td>PLOT NO 128/2</td> <td>Name of Premises/ Building</td> <td>CHERLAPPALY</td> </tr> <tr> <td>Village/Town</td> <td>GHATKESHAH</td> <td>Block</td> <td>-</td> </tr> <tr> <td>Road/Street/Lane</td> <td>MEDCHAL MALKAJGIRI</td> <td>City</td> <td>HYDERABAD</td> </tr> <tr> <td>State</td> <td>TELANGANA</td> <td>District</td> <td>HYDERABAD , Pin : 500051</td> </tr> <tr> <td>Mobile</td> <td>9391036293</td> <td>Email:</td> <td>rameshkrishna.g@gmail.com</td> </tr> <tr> <td>Latitude</td> <td>17.424873956177716</td> <td>Longitude:</td> <td>78.50037028570068</td> </tr> </table>				Flat/Door/Block No.	PLOT NO 128/2	Name of Premises/ Building	CHERLAPPALY	Village/Town	GHATKESHAH	Block	-	Road/Street/Lane	MEDCHAL MALKAJGIRI	City	HYDERABAD	State	TELANGANA	District	HYDERABAD , Pin : 500051	Mobile	9391036293	Email:	rameshkrishna.g@gmail.com	Latitude	17.424873956177716	Longitude:	78.50037028570068				
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Fabrication Units
(for each
unit)

GST Certificate

[Amended]


Government of India
Form GST REG-06
[See Rule 10(1)]
Registration Certificate
Registration Number : 36AAGCR0263B1ZT

1. Legal Name	RAMESH KRISHNA ENGINEERS PRIVATE LIMITED		
2. Trade Name, if any	RAMESH KRISHNA ENGINEERS PVT LTD		
3. Additional trade names, if any			
4. Constitution of Business	Private Limited Company		
5. Address of Principal Place of Business	Building No./Flat No.: PLOT NO 127 Name Of Premises/Building: IDA Road/Street: Cherlapally Main Road Nearby Landmark: Vimta Labs Ltd City/Town/Village: Hyderabad District: Medchal Malkajgiri State: Telangana PIN Code: 500051		
6. Date of Liability	01/07/2017		
7. Date of Validity	From	01/07/2017	To Not Applicable
8. Type of Registration	Regular		
9. Particulars of Approving	Telangana Goods and Services Tax Act, 2017		
Signature	Validity unknown Digitally signed by RAMESH KRISHNA ENGINEERS PRIVATE LIMITED AND SERVICES TAX NETWORK Date: 2026.03.24 16:45:27 IST		
Name	RAVINDER RAO PUTTAPAKA		
Designation	Deputy State Tax Officer		
Jurisdictional Office	MALKAJGIRI N 1		
Date of issue of Certificate	24/03/2026		

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 24/03/2026 by the jurisdictional authority.



Fabrication Units
(for each
unit)

Factory License details

1. Registration No:- SEA/MED/ALO/NR/0716399/2023
2. Date Of Issue: - 03/10/2023
3. Valid From:- 01/01/2026 (Auto Renewal)
4. Valid Till:- 31/12/2026


GOVERNMENT OF TELANGANA
LABOUR DEPARTMENT
FORM - IV
(See Rule 3 (4))
Auto Renewal of Registration Certificate
Reg. No. SEA/MED/ALO/NR/0716399/2023

This is to certify that Registration certificate No. **SEA/MED/ALO/NR/0716399/2023** of **RAMESH KRISHNA ENGINEERS PVT LTD** has been renewed under the Telangana Shops and Establishment Act 1988 for the period from 01/01/2026 to 31/12/2026

1	Name of the Employer	GOLLA RAMESH KRISHNA
2	Father/Husband's Name	GOLLA VEERAJU
3	Age of Employer	45
4	Name of Shop / Establishment	RAMESH KRISHNA ENGINEERS PVT LTD
5	Shop / Establishment Address	PLOT NO. 128/2, CHERLAPALLY, GHATKESAR, TELANGANA - 500051, CHERLAPALLY, GHATKESAR, MEDCHAL (MALKAJGIRI)
6	Number of Employees	0

Place: MEDCHAL (MALKAJGIRI)
Signed Date: 03/07/2026

Note:

1. This is a system generated certificate and does not require signature. This certificate can be verified at <https://labour.telangana.gov.in/> by furnishing the registration certificate number mentioned in the certificate.
2. The validity of this certificate is further subject to the payment of annual fee and penalty (if any) from time to time failing which the registration will be deemed to be revoked.
3. Fee Payments: Between on or before 1st December there shall be No Penalty.
4. Fee Payments: after 1st December upto 31st December there shall be 25% Penalty.
5. Fee Payments: After 31st December there shall be 50% Penalty.

Registering Authority
Name: R.RENUKA
Designation: ALO

Fabrication Units (for each unit)	ISO 9001 Certification.	1. Certification body: -Quality Research organization 2. Date of certification: - 09.06.2025. 3. Last date of Surveillance audit: - 08.06.2026 4. Last date of internal audit with details of compliances: - 27.04.2026 (MRM – 23.05.2026) (no minor and major non conformity found).
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Certificate of Registration

This is to certify that:

RAMESH KRISHNA ENGINEERS PVT LTD
UNIT-4: PLOT NO. 153/B, C, E & F, SECTOR - 1, PHASE-II, I.D.A. CHERLAPALLY,
HYDERABAD, TELANAGANA-500 051, INDIA

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

ISO 9001:2015

Quality Management System

For the following scope of activities:

MANUFACTURING OF HEAVY FABRICATION AND MACHINING EQUIPMENT'S.

Date of Certification: 9th June 2025

1st Surveillance Audit Done: 8th June 2026

2nd Surveillance Audit Due: 8th June 2027

Certificate Expiry: 8th June 2028

Certificate Number: 305025060932Q



Chandrasekhar

Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 265 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, Hind Floor, Ayer Enclave, Near Pashchim Vihar West Metro Station, Delhi-110063, (INDIA)

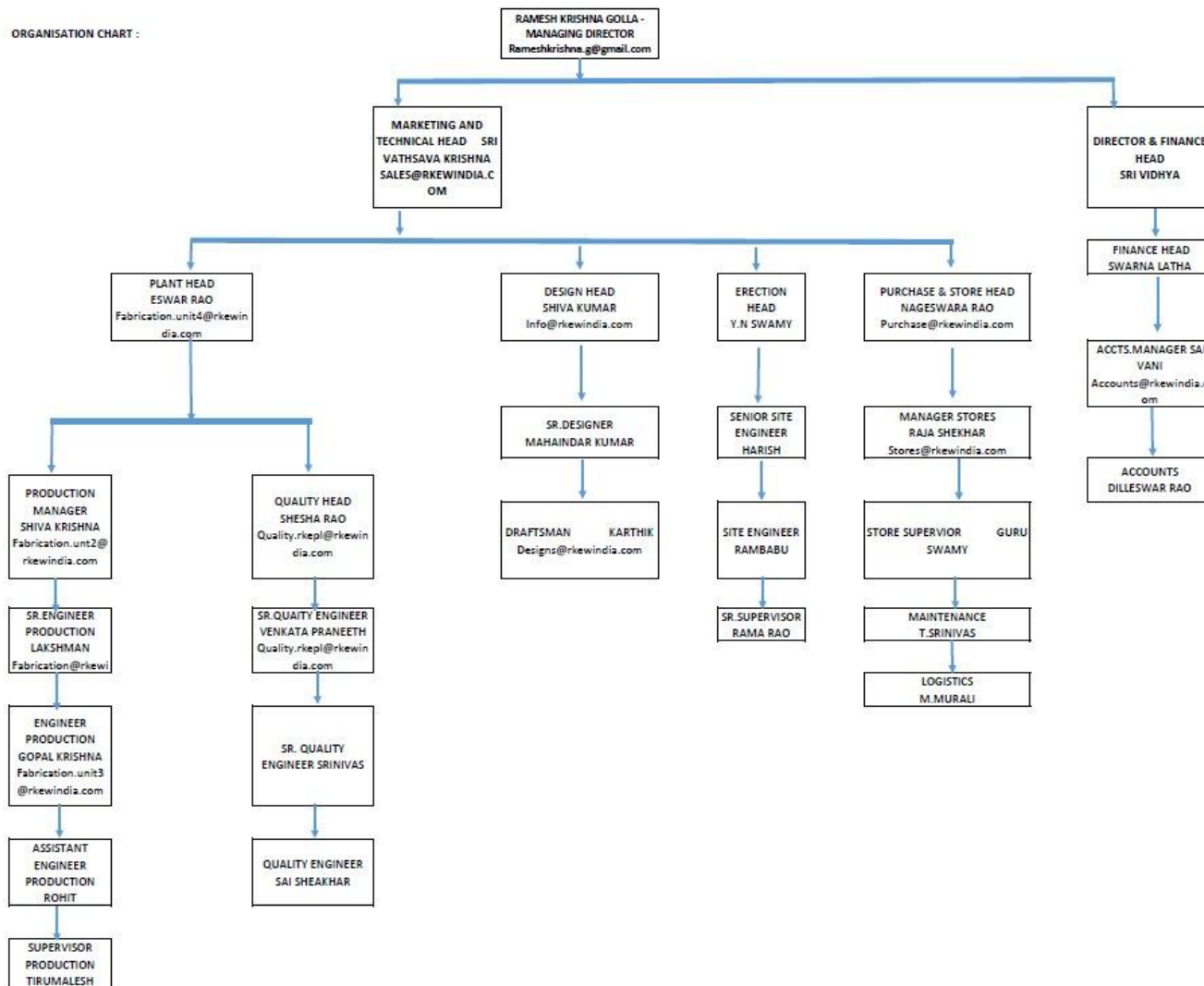
Website : www.qrocert.org, E-mail : info@qrocert.org

Fabrication Units
(for each
unit)

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

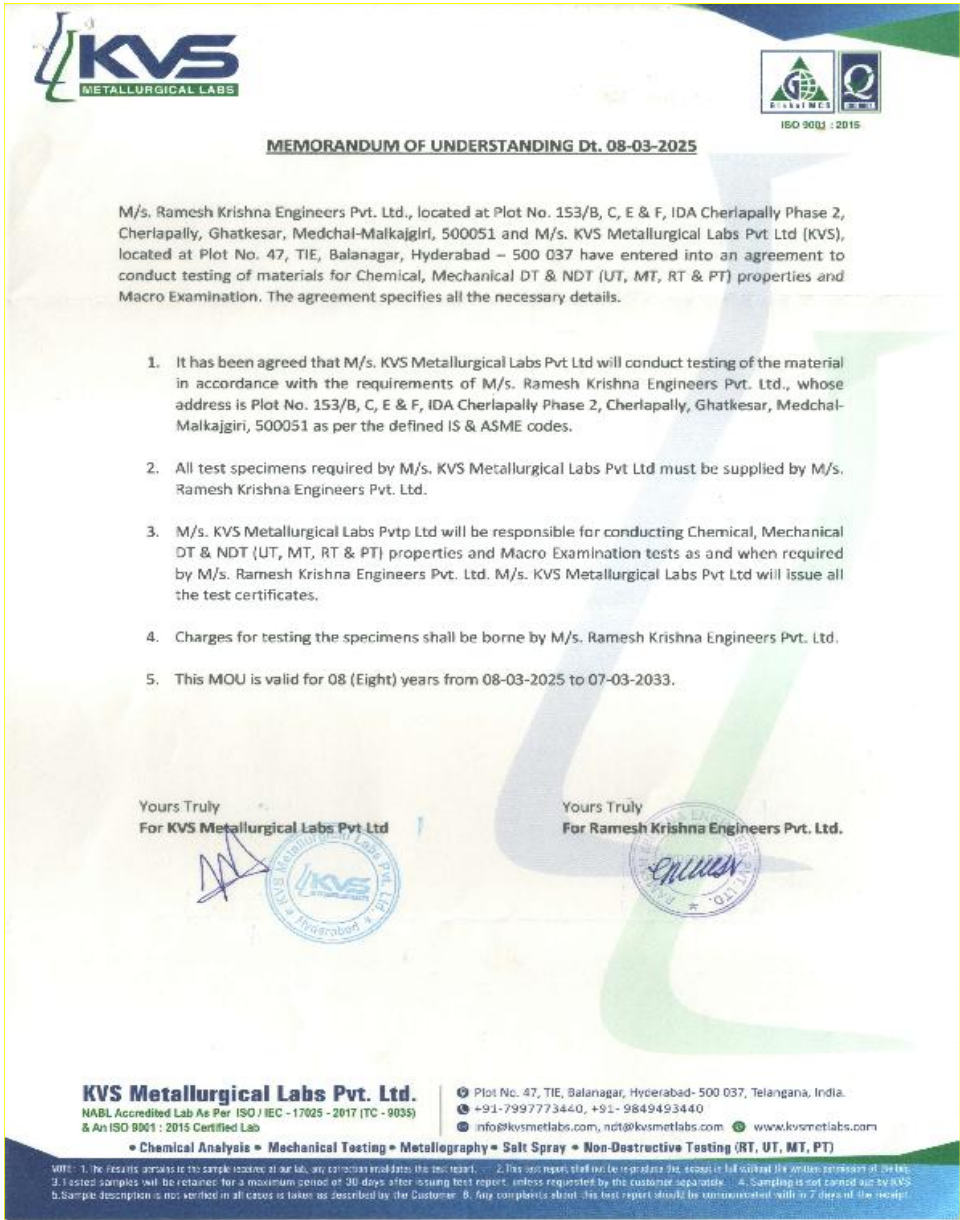
All Welders Min. Qualification- 10th Pass & All Drilling operator- 10th Pass

ORGANISATION CHART :



SN	Requirements as per STR/Spec./IS				Details of personnel employed				
	STR/Spec. Para No.		Qualification Specified in Spec. /	Experience Specified in Spec. /	Name	Designation	Technical Qualification	Experience	Brief scope of responsibilities
	STR/Spec./IS	Para							
1	7.5.3.1-4	4			Ramesh Krishna G	Managing Director	Graduate	27 Years	MD
2	7.5.3.1-4	4.1			Sri Vidya G	Director	Graduate	20 Years	Operations-Director
3	7.5.3.1-4	4.2			Vathsav Krishna G	Marketing and technical head	M.S.	3 Years	Marketing & Technical Head
4	7.5.3.1-4	5.11 5.13 5.14 5.19			M. Shesha Rao	Quality Head	B. E., M.B.A	20 Years	Quality assurance, Quality Control
5	7.5.3.1-4	5.11			Srinivas.K	Sr. Quality Engineer	B Tech in Mechanical	15 Years	Inspection of Fit-up & welding
6	7.5.3.1-4	5.13 5.14			G . Praneeth	Quality Engineer	B Tech in Mechanical	3 Years	In process Inspection
7	7.5.3.1-4	5.12			Sai Shekar	Quality Technician	B Tech in Mechanical	2 Years	Blasting, Metalizing & painting
8	7.5.3.1-4	5.17 4.2			M. Eswara Rao	Plant head	B. Tech Mechanical	13 years	Plant operations
9	7.5.3.1-4	4.12			M. Shiva Kumar	Design Head	B Tech-Mechanical	11 Years	Design & Detailing
10	7.5.3.1-4	4.12			M Mahendra Kumar	Sr. Design Engineer	B Tech-Mechanical	8 Years	Design & Detailing
11	7.5.3.1-4	4.12			Karthik M	Detailer	M Tech-Mechanical	2 Years	Detailing
12	7.5.3.1-4	4.1			K. Shiva Krishna	Production Head	B Tech in Mechanical	12 years	Productions & Planning
13	7.5.3.1-4	4.1			U. Laxman	Sr. Production Engineer	B.Tech-Mech	10 Years	
14	7.5.3.1-4	4.1			Gopala Krishna	Engineer production	Diploma-Mech	8 Years	
15	7.5.3.1-4	4.1			Rohith	Asst Engineer	B.Tech-Mech	1 Year	

							Production			
16	7.5.3.1-4	4.1			Tirumalesh	Supervisor Production	Diploma- Mech	5 Years		
17	7.5.3.1-4	4.1			Y. Narsimha Swamy	Erection head	Diploma- Mech	25 Years		
18	7.5.3.1-4	4.1			Harish	Senior Site Engineer	B.Tech-Mech	20 Years		
19	7.5.3.1-4	4.1			A. Rambabu	Senior Site Engineer	B.Tech-Mech	10 Years		
20	7.5.3.1-4	4.1			R. Rama Rao	Site Engineer	Diploma- Mech	10 Years		
21	7.5.3.1-4	4.2			S. Nageshwar Rao	Purchase & Stores Head	Graduate	16 Years		
22	7.5.3.1-4	4.4			Rajasekhar Reddy. K	Manager- Stores	Graduate	9 Years		
23	7.5.3.1-4	4.4			Guru Swamy	Store Supervisor	Intermediate	12 Years		
24	7.5.3.1-4	5.15			Srinivas. T	Maintenance In Charge	Graduate	30 Years	P&M	
25	7.5.3.1-4	4.1			Murali.M	Logistic	Graduate	25 years		
26	7.5.3.1-4	4.1			Swarna Latha	Finance head	B. Com	30 Years		
27	7.5.3.1-4	4.1			Sai Vani	Accounts. manager	B. Com	13 Years		
28	7.5.3.1-4	4.1			Dilleswar Rao	Accounts	B. Com	3 Years		

Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. (ii) DPT (iii) UT/PAUT/RT	(i) Physical, chemical, mechanical and Microstructure - Outsource with KVS Metallurgical Labs (MoU with NABL Accredited Lab attached). (ii) NDT like UT/RT/MPT/DPT Outsource with KVS Metallurgical Labs (MoU with NABL Accredited Lab attached). (iii) PAUT Outsource with RVS Quality Certifications Private limited (MoU with NABL Accredited Lab attached).  KVS METALLURGICAL LABS MEMORANDUM OF UNDERSTANDING Dt. 08-03-2025 M/s. Ramesh Krishna Engineers Pvt. Ltd., located at Plot No. 153/B, C, E & F, IDA Cherlapally Phase 2, Cherlapally, Ghatkesar, Medchal-Malkajgiri, 500051 and M/s. KVS Metallurgical Labs Pvt Ltd (KVS), located at Plot No. 47, TIE, Balanagar, Hyderabad – 500 037 have entered into an agreement to conduct testing of materials for Chemical, Mechanical DT & NDT (UT, MT, RT & PT) properties and Macro Examination. The agreement specifies all the necessary details. 1. It has been agreed that M/s. KVS Metallurgical Labs Pvt Ltd will conduct testing of the material in accordance with the requirements of M/s. Ramesh Krishna Engineers Pvt. Ltd., whose address is Plot No. 153/B, C, E & F, IDA Cherlapally Phase 2, Cherlapally, Ghatkesar, Medchal-Malkajgiri, 500051 as per the defined IS & ASME codes. 2. All test specimens required by M/s. KVS Metallurgical Labs Pvt Ltd must be supplied by M/s. Ramesh Krishna Engineers Pvt. Ltd. 3. M/s. KVS Metallurgical Labs Pvt Ltd will be responsible for conducting Chemical, Mechanical DT & NDT (UT, MT, RT & PT) properties and Macro Examination tests as and when required by M/s. Ramesh Krishna Engineers Pvt. Ltd. M/s. KVS Metallurgical Labs Pvt Ltd will issue all the test certificates. 4. Charges for testing the specimens shall be borne by M/s. Ramesh Krishna Engineers Pvt. Ltd. 5. This MOU is valid for 08 (Eight) years from 08-03-2025 to 07-03-2033. Yours Truly For KVS Metallurgical Labs Pvt Ltd Yours Truly For Ramesh Krishna Engineers Pvt. Ltd. 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, ndt@kvsmetlabs.com www.kvsmetlabs.com • Chemical Analysis • Mechanical Testing • Metallography • Salt Spray • Non-Destructive Testing (RT, UT, MT, PT) NOTE: 1. The results pertain to the sample received at our lab, any correction made from the test report. 2. This report shall not be regarded as the basis for full scale testing without the written permission of the lab. 3. Tested samples will be retained for a maximum period of 30 days after issuing test report, unless requested by the customer separately. 4. Sampling is not carried out by KVS. 5. Sample description is not verified in all cases is taken as described by the Customer. 6. Any complaints about this test report should be communicated within 7 days of the receipt.
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Fabrication Units
(for each
unit)

Mandatory approvals

- i). NABL certificate of testing facility available in Labs
- ii). UT/PAUT certificates of artisans involved
- iii). WRI certificates of Welding Supervisor and welders.

ANSI
ACCREDITED
ISO 9001:2015

ASNT

ASNT Certification Services LLC.

Be it known that

Lokeswara Rao Sajja

Has met the established and published Requirements for Certification by ASNT Certification Services LLC. as

NDT Level III

In the following Nondestructive Testing Methods:

Method	Issue Date	Expiration Date
Liquid Penetrant Testing	3/22	3/27
Magnetic Particle Testing	3/22	3/27
Radiographic Testing	3/22	3/27
Ultrasonic Testing	4/22	4/27

285692
Certificate Number

[Signature]
Certification Management Committee
Chair

[Signature]
ASNT Certification Services, LLC, President

Note: All ASNT NDT Level III exams are developed and maintained in accordance with ISO/IEC 17024 guidelines for certification of persons. The following exams are currently accredited by the American National Standards Institute (ANSI) - BASIC, ET, MT, PT, RT, UT, and VT. This certificate is the property of ASNT Certification Services LLC., is not official without ASNT Certification Services LLC.'s raised gold seal, and is subject to revocation prior to the listed expiration date. This certificate shall be verified on <https://asntcertification.org> or by contacting ASNT Certification Services LLC.



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

KVS METALLURGICAL LABS PRIVATE LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

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

for its facilities at

PLOT NO.47, SHOP NO.4, TIE BALANAGAR, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA,
INDIA

in the field of

TESTING

Certificate Number: TC-9035

Issue Date: 07/10/2024

Valid Until: 06/10/2028

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

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

Name of Legal Entity: KVS METALLURGICAL LABS PRIVATE LIMITED

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer





RAMESH KRISHNA ENGINEERS PVT. LTD.

Heavy Fabrication and Machining equipments.

Date: 6th Aug 2026

MEMORANDUM OF UNDERSTANDING (MoU)

Between M/s. Ramesh Krishna Engineers Pvt. Ltd.,
Plot No. 153/B, C, E & F, IDA Cherlapally Phase 2,
Cherlapally, Ghatkesar, Medchal-Malkajgiri, 500051 and
M/s RVS Quality Certifications Private Limited
Door No. 8-3-214/2B/5, First Floor, Krutunga Restaurant Lane,
Srinivasa Nagar West, Beside Maitri Vanam,
Ameerpet, Hyderabad, Telangana - 500038

This Memorandum of Understanding ("MoU") is made and entered into on 06 August 2026 between M/s. Ramesh Krishna Engineers Pvt. Ltd., hereinafter referred to as the "First Party", and M/s RVS Quality Certifications Private Limited, hereinafter referred to as the "Second Party".

The First Party and the Second Party are hereinafter collectively referred to as the "Parties."

1. Purpose

The purpose of this MoU is to establish a framework for technical cooperation and professional service support in the field of inspection, testing, quality assurance, and engineering services.

2. Scope of Services

M/s RVS Quality Certifications Private Limited shall provide professional inspection and testing services, including but not limited to:

- Phased Array Ultrasonic Testing (PAUT)
- Mechanical Testing
- Positive Material Identification (PMI)
- Conventional Non-Destructive Testing (NDT)
- Ultrasonic testing (UT)
- Eddy Current Testing (ECT)
- Infrared Thermography
- Vibration Analysis & Condition Monitoring
- Engineering Inspection and Technical Support



GST No. 36AAGCR0263B1ZT Inspection services mutually agreed upon by both Parties.

Pan No.: AAGCR0263B

CORPORATE OFFICE:
Plot No.128/2, Phase-II, IDA,
Cherlapally, Hyderabad, 500051
Ph.No. 040-27260375

FACTORY UNIT I :
Plot No.11/8/A/1, Road No.-9
I.D.A Nacharam, Uppal Main Road,
Hyderabad - 500 076.
Ph.No. 7799921596

FACTORY UNIT II & IV:
UNIT II : Plot No.127, Phase-II, IDA,
Cherlapally, Hyderabad, 500051
UNIT IV : Plot No.153B, C, E&F
Phase-II, IDA, Cherlapally,
Hyderabad, 500051
Ph.No. 7799921509, 66

Mobile : 9989557700, 9391036293
E-mail : rameshkrishna.g@gmail.com
info@rkewindia.com
sales@rkewindia.com
Web : www.rkewindia.com



RAMESH KRISHNA ENGINEERS PVT. LTD.

Heavy Fabrication and Machining equipments.

3. Commercial Terms

The rates, commercial terms, and payment conditions applicable to the services shall be as Mutually Agreed, which shall form an integral part of this MoU.

4. Responsibilities of M/s RVS Quality Certifications Private Limited

The Second Party agrees to:

- Provide qualified and competent technical personnel.
- Deliver inspection and testing services in accordance with applicable national and international standards.
- Ensure complete engineering and technical support for all assigned work.
- Maintain strict quality control procedures.
- Preserve confidentiality of all technical information, drawings, reports, specifications, and data received from the First Party.
- Submit inspection reports within the agreed timelines.

5. Responsibilities of M/s NCC Limited

The First Party agrees to:

- Provide adequate advance notice and work schedules for inspection requirements.
- Facilitate necessary access to work sites, materials, equipment, and relevant documents.
- Extend all reasonable cooperation required for execution of inspection and testing activities.
- Make payments in accordance with the commercial terms agreed in Annexure-A.

6. Confidentiality

Both Parties shall maintain strict confidentiality regarding all technical, commercial, and proprietary information exchanged during the execution of this MoU. Such information shall not be disclosed to any third party without prior written consent, except where required by law.

7. Validity

This Memorandum of Understanding shall remain valid for a period of Seven (7) Years from the date of execution unless terminated earlier by either Party by providing 30 (Thirty) days' written notice to the other Party.

8. Amendments

Any amendment or modification to this MoU shall be made only through a written document signed by the authorized representatives of both Parties.

GST No. 36AAGCR0263B1ZT

UDYAM-TS-02-0011452

Pan No.: AAGCR0263B

CORPORATE OFFICE:
Plot No.128/2, Phase-II, IDA,
Cherlapally, Hyderabad, 500051
Ph.No. 040-27260375

FACTORY UNIT I :
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Hyderabad - 500 076.
Ph.No. 7799921596

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Cherlapally, Hyderabad, 500051
UNIT IV : Plot No.153B, C, E&F
Phase-II, IDA, Cherlapally,
Hyderabad, 500051
Ph.No. 7799921509, 66

Mobile : 9989557700, 9391036293
E-mail : rameshkrishna.g@gmail.com
info@rkewindia.com
sales@rkewindia.com
Web : www.rkewindia.com



RAMESH KRISHNA ENGINEERS PVT. LTD.

Heavy Fabrication and Machining equipments.

9. Governing Law

This MoU shall be governed by and construed in accordance with the laws of India. Any dispute arising out of this MoU shall be subject to the exclusive jurisdiction of the competent courts at Hyderabad, Telangana.

10. Entire Understanding

This MoU constitutes the complete understanding between the Parties concerning the subject matter and supersedes all previous discussions, understandings, or communications relating thereto.

IN WITNESS WHEREOF

The authorized representatives of both Parties have signed this Memorandum of Understanding on the date first written above.

For M/s. Ramesh Krishna Engineers Pvt. Ltd

For M/s. RVS Quality Certifications Pvt. Ltd

Authorized Signatory:

Authorized Signatory:

Name: G. RAMESH KRISHNA

Name: M.S. Santosh Kumar

Designation: MANAGING DIRECTOR

Designation: Operational Manager

Signature:

Signature:

Date:

06/08/2026

Date:

06/08/2026

GST No.:36AAGCR0263B1ZT

UDYAM-TS-02-0011452

Pan No.:AAGCR0263B

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Mobile : 9989557700, 9391036293

E-mail : rameshkrishna.g@gmail.com

info@rkewindia.com

sales@rkewindia.com

Web : www.rkewindia.com

RVS QUALITY CERTIFICATIONS PVT. LTD

An ISO 9001:2015,14001,45001,17024 Certified Organization

#8-3-214/2,B-5 First Floor,Srinivasa Nagar West,Amberpet,
Hyderabad,Telangana - 500038, India.

Tel No:+91 97011 13344, +91 91003 61400

Email: info@rvsglobe.com

www.rvsglobe.org

Certificate No: RVS/PAUT/06112301

Course Venue: HYDERABAD

Certificate OF NDT PERSONNEL QUALIFICATION

This is to certify that

Mr. MIRZA TANWEER HASAN BAIG

has successfully fulfilled the requirements of American Society for Nondestructive Testing Recommended Practice SNT-TC-1A-2020 & RVS/WP-006 for the Training, Examination, Qualification, and Certification of NDT Personnel. The candidate has demonstrated satisfactory proficiency through successful completion of the required training, examinations,

NDT Level II in PHASED ARRAY ULTRASONIC TESTING

Date of Vision Exam: 06 NOVEMBER 2023

Training Hours: 80 HRS

Near Vision: J1

Color Vision including Shades of Gray: PASSED

Results of Examination are given below:

EXAMINATION	MINIMUM GRADE REQUIRED (%)	GRADE OBTAINED (%)
GENERAL	70	85
SPECIFIC	70	83
PRACTICAL	70	87
Composite Grade(AVG)	80	85



Date of Certification: 16 NOVEMBER 2023

Date of Expiry: 15 NOVEMBER 2028

Date of Renewal:

Date of Expiry:

COURSE DIRECTOR

ASNT LEVEL III EXAMINER

M



WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 1E Certificate Sl. No. S-15-A/ 15 / 2026

CERTIFICATE

Awarded to

Shri Mamidala Shesha Rao

of

M/s **Ramesh Krishna Engineers Private Limited**

Hyderabad (Telangana)

on his participation in the training programme on

Welding & Inspection

from 10-08-2026 to 14-08-2026

R. Senthil Murugan
(Dr. R Senthil Murugan)
Course Director



B. Shanmugan
(Dr. B Shanmugarajan)
Head - WRI

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-15-A / 41 / 2026

CERTIFICATE

Awarded to

Shri Sanjay Ray

of

M/s **Ramesh Krishna Engineers Private Limited**

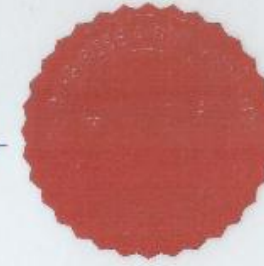
Hyderabad (Telangana)

on his participation in the training programme on

Welding Technology

from 10-08-2026 to 13-08-2026

R. Senthil Murugan
(Dr. R Senthil Murugan)
Course Director



B. Shanmugan
(Dr. B Shanmugarajan)
Head - WRI

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 2W Certificate SI. No. W-15-A / 43 / 2026

CERTIFICATE

Awarded to

Shri Shivam Rajbhar

of

M/s **Ramesh Krishna Engineers Private Limited**

Hyderabad (Telangana)

on his participation in the training programme on

Welding Technology

from 10-08-2026 to 13-08-2026

R. Senthil murugan
(Dr. R Senthil Murugan)
Course Director



B. Shanmugan
(Dr. B Shanmugaran)
Head - WRI

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA



American Welding Society
Educational Institution Member



Course Code: SSTC / RDSO / 2W Certificate SI. No. W-15-A / 42 / 2026

CERTIFICATE

Awarded to

Shri Vinay Kumar

of

M/s **Ramesh Krishna Engineers Private Limited**

Hyderabad (Telangana)

on his participation in the training programme on

Welding Technology

from 10-08-2026 to 13-08-2026

R. Senthil murugan
(Dr. R Senthil Murugan)
Course Director



B. Shanmugan
(Dr. B Shanmugaran)
Head - WRI

Certificate No. : 20244371

Issue Date : 02-09-2024

Course ID : 0729

Valid Upto : 01-09-2029

Training Hours : 80 hrs

Guttimdeevi Venkata Praneeth

Has successfully completed the course:

NDT LEVEL II

In

ULTRASONIC TESTING

He has fulfilled the certification requirements & demonstrated his ability successfully in both written and practical examination in accordance with ASNT recommended Practice No. SNT-TC-1A 2024 edition

Examination	Percentage
General Examination	83.00
Specific Examination	82.00
Practical Examination	82.00
Aggregate	82.33

Visual Acuity	Normal
Colour Vision	Normal



Course Coordinator

Mohd Mudassar Mohuddin
ASNT-NDT-LEVEL II - 218679
(PT, MT, RT, UT & VT)



ASNT Level III Examiner



Certificate No. : 20244371

Issue Date : 02-09-2024

Course ID : 0729

Valid Upto : 01-09-2029

Training Hours : 40 hrs

Guttimdeevi Venkata Praneeth

Has successfully completed the course:

NDT LEVEL II

In

RADIOGRAPHIC TESTING FILM INTERPRETATION

He has fulfilled the certification requirements & demonstrated his ability successfully in both written and practical examination in accordance with ASNT recommended Practice No. SNT-TC-1A 2024 edition

Examination	Percentage
General Examination	85.00
Specific Examination	85.00
Practical Examination	84.00
Aggregate	84.66

Visual Acuity	Normal
Colour Vision	Normal



Course Coordinator

Mohd Mudassar Mohuddin
ASNT-NDT-LEVEL III - 218679
(PT, MT, RT, UT & VT)



ASNT Level III Examiner



Certificate No. : 20244371

Issue Date : 02-09-2024

Course ID : 0729

Valid Upto : 01-09-2029

Training Hours : 16 hrs

Guttimdeevi Venkata Praneeth

Has successfully completed the course:

NDT LEVEL II

In

PENETRANT TESTING

He has fulfilled the certification requirements & demonstrated his ability successfully in both written and practical examination in accordance with ASNT recommended Practice No. SNT-TC-1A 2024 edition

Examination	Percentage
General Examination	84.00
Specific Examination	85.00
Practical Examination	85.00
Aggregate	84.66

Visual Acuity	Normal
Colour Vision	Normal



Course Coordinator



Mohd Muddasser Mohiuddin
ASNT NDT LEVEL III - 216675
(PT, MT, RT, UT & VT)



ASNT Level III Examiner

Certificate No. : 20244371

Issue Date : 02-09-2024

Course ID : 0729

Valid Upto : 01-09-2029

Training Hours : 24 hrs

Guttimdeevi Venkata Praneeth

Has successfully completed the course:

NDT LEVEL II

In

MAGNETIC PARTICLE TESTING

He has fulfilled the certification requirements & demonstrated his ability successfully in both written and practical examination in accordance with ASNT recommended Practice No. SNT-TC-1A 2024 edition

Examination	Percentage
General Examination	85.00
Specific Examination	84.00
Practical Examination	83.00
Aggregate	84.00

Visual Acuity	Normal
Colour Vision	Normal



Course Coordinator



Mohd Muddasser Mohiuddin
ASNT NDT LEVEL III - 216675
(PT, MT, RT, UT & VT)



ASNT Level III Examiner

Fabrication Units (for each unit)	Artisans-involved in cutting, drilling, welding, blasting, metallizing and painting, etc.	Artisans-involved in cutting, drilling, welding, blasting, metallizing and painting, etc.- List Attached.					
		Name of Artisan - involved in fabrication work					
		S. No.	Artisan Category	Name of the Artisan	Qualification	Work Experience	Certifications
		1	Welding Supervisor	M Shesha Rao	B.E Mechanical	35 Years	WRI
		2	Welder	Sanjay Ray	10th Class	14 Years	WRI
		3	Welder	Vinay Kumar	10th Class	2 Years	WRI
		4	Welder	Shivam Rajbhar	10th Class	1 Year	WRI
		5	CNC Cutting Operator	Duran Ram Nagaraju	Inter Board ITI Fitter	5 Years 12 Years	UP Board Ap Board
		6	CNC Drilling Operator	CH Ashok	B. Tech	13 Years	JNTUK
		7	Shot Blasting	Shaik Jeelani	D. M. E	20 Years	SBTET
		8	Metalizing	Anand Prajapathi	Intermediate	2 Years	UP Board
		9	Painting	Vikash Kumar	10 th Class	4 Years	Bihar

Name : M Shesha Rao
Father's Name : M Dharmeswar
Gender : Male
Date Of Birth : 22.05.1968
Qualification : B.E.Mech, MBA Marketing
Experience : 20+ Years In Quality department



Name : Sanjay Ray
Father's Name : Police Ray
Gender : Male
Date Of Birth : 12.05.1991
Qualification : 10th Pass
Experience : 14 Years As Welder



Name : Shivam Rajbhar
Father's Name : Dhanunjay Rajbhar
Gender : Male
Date Of Birth : 15.10.2007
Qualification : 10th Pass
Experience : 1 Year As Welder



Name : Vinay Kumar
Father's Name : Ram Pravesh Ram
Gender : Male
Date Of Birth : 01.07.2007
Qualification : 10th Pass
Experience : 1 Year As Welder



Fabrication Units
(for each unit)

Power Demand & Installed Power Supply: 149KVA / 199HP

SOUTHERN POWER DISTRIBUTION COMPANY OF TG LIMITED
HT C.C. Bill cum Demand Notice for the month of August 2026, Date:
01-Sep-26
PAYABLE ON OR BEFORE dated: 15-Sep-26 DISCONNECTION DATE:
30-Sep-26

Contracted MD (KVA/HP) 149 | Consumer No. HBG3560

Specified Voltage (KV) 11 | Name M/S RAMESH KRISHNA
ENGINEERS PVT
Actual Voltage (KV) 11 | ADDRESS1 PNO: 153/B,C,E,F,

Feeder : 114311440404 (CF) | ADDRESS2 PHASE-II

Category 1D | ADDRESS3 IDA, CHERLAPALLY

	KWH	KVAH	KVA	TOD1	TOD2
=====					
Reading On 31-AUG-26	167745.41	206096.61		163.50	31158.92
34609.48					
Reading On 01-AUG-26	144740.17	176816.59			26138.41
29550.87					
Difference ST:01	23005.25	29280.02			5020.51
5058.62					
Multiplying Factor	1.00	1.00	1.00	1.00	1.00
Total Consumption	23005.00	29280.00		163.50	0.00
0.00					
Monthly Minimum Units	8175.24		119.20		
Main Consumption	29280.00	Colony	0.00	L&F	0.00
Day Inc. TOD1	50641.89/44025.33	0.00			
Day Inc. TOD2	55714.08/48263.62	0.00			

	RATE	KVA/UNITS	AMOUNT Rs.
=====			
Demand Charges Normal	Rs.100	149	14900.00
Demand Charges Penal	Rs.200	14.5048	2900.96
Energy Charges	Ps.800	29280	234240.00
TOD Charges	Ps.0	0	0.00
Electricity Duty	Ps.6	29280	1756.80
Colony Charges	Ps.730	0	0.00
L&F Charges	Ps.800	0	0.00
Green Energy Charges	Ps.0	0	0.00
FSA Charges			0.00

Supplier Name	NetKWH	KVA	TOD	Sub Total
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Details of Executed / Supplied works in last 5 Years

Sl. No.	Name of the Project	In Detail	Site location	Cutomer	End Client	Weight (MT)
Road Over Bridges (Steel Girders)						
1	Composite Girders 1*23.4M span	A1 to P1/A2	BRK Bhavan, Hyderabad	M. Venkata Rao infra–Projects Pvt Ltd	R&B Dept., Govt of Telangana	186
2	Composite Girders 3*30M span	P3-A2	Sastripuram, Hyderabad	M. Venkata Rao infra–Projects Pvt Ltd	GHMC, Govt of Telangana	665
3	Composite Girders 1*26M span	P2-RP1				
4	Composite Girders 1*30M span	P2-RP2				
5	Composite Girders 1*31M span	RP3-P3				
6	Composite Girders 1*17M span	RP4-P3				
7	Composite Girders 2*30M span	A1-P2	RTC X Roads, Hyderabad	M. Venkata Rao infra–Projects Pvt Ltd	GHMC, Govt of Telangana	1436
8	Composite Girders 3*30M span	P5-P8				
9	Composite Girders 4*30M span	P8-P12				
10	Composite Girders 3*30M span	P12-P15				
11	Composite Girders 4*30M span	P30-P34				
12	Composite Girders 4*30M span	P34-P38	Shilpa Flyover, Hyderabad	Shiva Satya Engineering Services Pvt Ltd	GHMC, Govt of Telangana	1200
13	Composite Girders 2*30M span	P21-P23				
14	Composite Girders 4*30M span	P28-P32				
15	Pier, Pier caps 7*24M	-				
Railway Works						
16	Building Canopy & Front Fascia	40*163*16M	Cherlapally railway station	Teja Constructions JV with Powermech Projects	South Central Railway, Secunderabad	452
17	12M width Foot Over Bridge	(1*18M) + (1*37M) + (1*23M)				360
18	12M width Foot Over Bridge	(1*33M)+(1*19M)	Warangal Railway Station	Rockeira Engineering Private Limited	South Central Railway, Secunderabad	290
19	Cover Over Platforms (COP's)	17*8.23M	Mangalagiri Railway Station	MVV Satyanarayana Construction JV with Bhargava Constructions	South Central Railway, Secunderabad	90
20	Building Canopy	28*83*8M	Nizamabad railway Station	A Arjun Rao	South Central Railway, Secunderabad	70
21	GM Office (G+3 Steel Building)	11.5*26.5*16M	Rail Nilayam, Secunderabad	Harilekha Constructions JV with K V SESHAGIRI RAO	South Central Railway, Secunderabad	132

Pre-Engineered Buildings (PEB's), Commercial Buildings & Foot Over Bridges (FOB's)						
22	APCRDA Building on G+7 Building, Amaravathi	38*79M	Amaravathi, Andhra Pradesh	KPC Projects Ltd	APCRDA, Govt. of Andhra Pradesh	305
23	G+1 Commercial Steel Building (Bus Station)	45.7*45.7M	Mehdipatnam, Hyderabad	Chintamani Paraswanth Indra Projects Pvt Ltd JV with AB Infrabuild Ltd	HMDA, Govt of Telangana	600
24	3Meters Foot Over Bridge at Nalgonda Highway	32M length	Nalgonda, Telangana	Valensco Engineering Infra Pvt Ltd	R & B Dept., NH Division, Govt of Telangana	100
25	Compactor Shed (PEB)	26*22.8M	Machabollarum, Hyderabad	Hyderabad MSW Energy Solutions Pvt Ltd	Resustainability Ltd	36
26	Commercial Building	C226 - Phase 3	Pharma City, Hyderabad	JSW Severfield Structures Ltd	Blustar India Limited	150
27	Mezzanine on 18th Floor Building	42*72M	Kondapur, Hyderabad	vyoti Pinnacle Property Services	Vamsiram Builders	145
28	Farm House building (G+1)	7.7*24.7M	Moinabad, Hyderabad	KMG Design Studio	Madhu Farm House	32
29	Pre Engineered Building	31.7*47.2M	Medchal, Hyderabad	-	Narendra Steel	150
30	Pre Engineered Building on 19th Floor	42*40.7M	Kondapur, Hyderabad	Sneha Farms Private Limited	Vamsiram Builders	77
Storage Tanks						
31	Underground storage tanks	16KL to 45KL	All Over India	-	Hindustan Petroleum Corporation Limited	Monthly 300MT
32	Underground storage tanks	16KL to 45KL	All Over India	-	Bharat Petroleum Corporation Limited	
33	Underground storage tanks	16KL to 45KL	All Over India	-	Indian Oil Corporation Limited	
34	Underground storage tanks	16KL to 45KL	All Over India	-	Nayara Energy	
35	Underground storage tanks	16KL to 45KL	All Over India	-	Mangalore refinery and petrochemicals ltd	
Boiler Related Structure						
36	Casings, Bottom Vestibles and supporting structure	-	All Over India	-	Thermal Systems Hyderabad Pvt Ltd	Monthly 150MT
37	Casings, Bottom Vestibles and supporting structure	-	All Over India	-	Thermax Babcock & Wilcox Energy Solutions Limited	Mothly 100MT

38	Ducting & Supporting Structure	2.3*2.5M	Jawahar Nagar, Hyderabad	Hyderabad Integrated MSW Ltd	Resustainability Ltd	80
39	Economisers	J1279-04, J1279-05	Jinnaram, Hyderabad	Enmax Engineering india Pvt Ltd	Thermax Babcock & Wilcox Energy Solutions Limited	100
General Fabrication Works						
40	Shuttering Work	-	Amaravathi, Andhra Pradesh	BSR Infratech India Limited	Govt of Andhra Pradesh	50
41	PSC Girder Shuttering Work	41M, 36M	Amaravathi, Andhra Pradesh	NCC Limited	Amaravathi Development Corporation Limited (ADCL)	70
42	Ballastic Separators	2 Sets	Deepthi srinagar, Jagadgirigutta, Hyderabad	Zavni Constructions Pvt Ltd	Resustainability Ltd	30
43	Canopy Structure of Hi-Rise Building	-	Kokapet, Hyderabad	TeamWork glass Solutions Pvt Ltd	DSR builders	30
Ongoing Projects						
Sl. No.	Name of the Project	In Detail	Site location	Cutomer	End Client	Weight
Steel Girders						
1	Composite Girders 3*25 span	A1-P3	Foxsagar Flyover, Hyderabad	Shiva Satya Engineering Services Pvt Ltd	GHMC, Govt of Telangana	340
2	Composite Girders 3*25 span	A2-P4				
3	Composite TUB Girders 3*30M span	AR1-PR3	Khajaguda, IIIT Junction Flyover, Hyderabad	KNR Constructions Ltd	GHMC, Govt of Telangana	1260
4	Composite TUB Girders 2*30M span	PR3-A2				
5	Composite TUB Girders 2*30M span	A2-P14				
6	Composite TUB Girders 3*30M span	P14-P11				
Railway Works						
7	AC Coach maintenance Shed	10.37*89.3*16M	Hyderabad Deccan Nampally Railway Station	KPC Projects Ltd	South Central Railway, Secunderabad	200
8	Cover Over Platforms (COP's)	10*10.67M	Vinukonda railway Station	MVV Satyanarayana Construction JV with Bhargava Constructions	South Central Railway, Secunderabad	70

9	Cover Over Platforms (COP's)	4*8.23M	Indalvai Railway Station	Teja Constructions	South Central Railway, Secunderabad	38
10	Cover Over Platforms (COP's)	2*10.67M	Ditchpalli Railway Station			
11	Cover Over Platforms (COP's)	2*7.5M	Janakampet Railway Station			
12	3.25M width Foot Over Bridge	2*27.5M	Ditchpalli Railway Station	Teja Constructions	South Central Railway, Secunderabad	270
13	3.25M width Foot Over Bridge	(1*30.26) + (1*29.83)	Janakampet Railway Station			
Pre-Engineered Buildings (PEB's), Commercial Buildings & Foot Over Bridges (FOB's)						
14	Goshala Sheds (PEB's)	21.4*61.5 - 10 Nos	Moinabad, Hyderabad	Sai Pavani Constructions Limited	Govt of Telangana	1450
15	Waste Stabilization Shed (PEB)	22.7*66.4M	Deepthi Srinagar, Hyderabad	Hyderabad MSW Energy Solutions Pvt Ltd	Resustainability Ltd	61
16	Sports Complex Commercial Building (G+1)	26*35.5M	Mokila, Hyderabad	-	Bluefin Constructons LLP	140
17	Commercial Building	41.8*40.8M	Nagole, Hyderabad	-	Suvarna Durga Properties	300
Storage Tanks						
18	Underground storage tanks	16KL to 45KL	All Over India	-	Hindustan Petroleum Corporation Limited	Monthly 300MT
19	Underground storage tanks	16KL to 45KL	All Over India	-	Bharat Petroleum Corporation Limited	
20	Underground storage tanks	16KL to 45KL	All Over India	-	Indian Oil Corporation Limited	
21	Underground storage tanks	16KL to 45KL	All Over India	-	Mangalore refinery and petrochemicals ltd	
22	Underground storage tanks	16KL to 45KL	All Over India	-	Nayara Energy	
Boiler Related Structure						
23	Casings, Bottom Vestibles and supporting structure	-	All Over India	-	Thermal Systems Hyderabad Pvt Ltd	Monthly 150MT
24	Casings, Bottom Vestibles and supporting structure	-	All Over India	-	Thermax Babcock & Wilcox Energy Solutions Limited	Mothly 100MT

25	Boiler Structure - 2 Buildings	26*26*46M -2 Nos	Kadapa, Kurnool	-	JFE Engineering India pvt ltd	1742 MT
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