आपली सेवा
आमचे कर्तव्य

सत्यमेव जयते

महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं :१७१२९

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : १२०५०२५९९९०००P-

कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे पूनम कंस्ट्रक्शन यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी ५० पर्यंत कामगार लावण्यास आणि ५०० पर्यंत अश्वशक्ति उपयोगात आणण्यास परवानगी आहे.

या परवान्याची मुदत ३१ डिसेंबर २०२५ पर्यंत आहे.

परवान्याचे नुतनीकरण १ जानेवारी २०२६ ते ३१ डिसेंबर २०२६ पर्यंत करण्यात आले आहे.

Digitally Signed by
VINAYAK VISHVANATH LONDHE
Date:29-11-2024 17:13:04

शुल्क रु. - २१५२८.६० पोहोचले

दिनांक : २८-११-२०२४

Signature valid

अपर संचालक
औद्योगिक सुरक्षा व आरोग्य,
महाराष्ट्र राज्य,नागपूर

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे नांव :	**पूनम कंस्ट्रक्शन**
Factory Name :	PUNAM CONSTRUCTION
पत्ता :	**सर्वे नं. १३५,मौजा बेलतरोडी,गोटाल पांजरी रोड,बेलतरोडी,नागपूर (ग्रामीण),नागपूर,महाराष्ट्र,४४००३४**
Address :	**SURVEY NO. 135,MOUZA BELTARODI,GOTAL PANJRI ROAD,BELTARODI,Nagpur (Rural),Nagpur,MAHARASHTRA,440034**
कलम :	२(m)(i)
औद्योगिक वर्गीकरण :	२५९९९

कारखान्याच्या इमारतीचे नकाशे दिनांक २५.०४.२०२३ च्या जावक क्रमांक १२०५०००००३१३७३ खाली मंजूर केले गेले आहेत.

This Certificate is digitally signed by on. 28-11-2024

टिप : हा कारखान्याची नोंदणी व कारखाना चालवण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे, त्या जागेस कोणतीही वैधता आपोआप बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्वात असल्या संबंधात या परवान्यामुळे कोणताही हक्क व स्वामित्व सदरहू भोगवटदारास प्राप्त होत नाही

भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◑ 2024 ◑

NAGPUR THAKUR

CS 671799

11 OCT 2024

Stamp Head Clerk/Sr. Clerk

NOTARIAL REG.
ENTRY NO. 32699
DATE 25/10/2024

NOTARY
CHHAYA R. MAHISKAR
Dist. Nagpur (M.S.) INDIA
Regn. No. 8012
My Term Expires on 07/06/2025
GOVT. OF INDIA

DEED OF PARTNERSHIP

This DEED OF PARTNERSHIP is executed on this ~~1st~~ 25th day of October, 2024 between :-

1. Pramod s/o Wasudeo Koramkar (PAN - ABSPK9818P) aged about 55 years, resident of 12, Pawan Kuti, Bhakre Layout, Balaji Nagar, Nagpur - 440027, hereinafter called party of the FIRST PART;
2. Sahil s/o Pramod Koramkar (PAN - CWDPK4264K) aged about 26 years, resident of 12, Pawan Kuti, Bhakre Layout, Balaji Nagar, Nagpur - 440027, hereinafter called party of the SECOND PART;

AND

3. Anubha w/o Sahil Koramkar (PAN – BQTPA1501N) aged about 30 years, resident of 12, Pawan Kuti, Bhakre Layout, Balaji Nagar, Nagpur – 440027, hereinafter called party of the THIRD PART

१) दस्ताचा प्रकार	क्रमांक
२) दस्त नोंदणी करणेत काय ?	होय/नाही
३) नोंदणी होणार असलेल्या मुख्य मुद्यांक निबंधक कार्यालयाचे नाव	दुय्यम निबंधक क्र.
४) मिळकतीचे वर्णन	
५) मोबदला रक्कम	
६) मुद्रांक विकत घेणाऱ्याचे नाव	पूनम कन्स्ट्रक्शन
७) दुसऱ्या पक्षकाराचे नाव	
८) हस्ते असल्यास त्यांचे नाव व पत्ता	७।१।५२
९) मुद्रांक शुल्क रक्कम	500/-
१०) मुद्रांक विक्री नोंद वही अनुक्रमांक	31816 / दिनांक 11/10/2024
११) मुद्रांक विकत घेणाऱ्याची सही	
सौ. मा. क. बोरकर	मुद्रांक विक्रेता ला. क. १५/८९ कोड क्र. ४६०१००९ जिल्हाधिकारी कार्यालय नागपूर.

GOVT.

WHEREAS Party No. 1 and 2 were carrying on business in partnership in the name of "PUNAM CONSTRUCTION" at Nagpur vide Deed of Partnership executed on 26th day of March, 2019.

AND WHEREAS both Party No.1 and 2 decided to introduce a person with sound financial knowledge to handle the financial and taxation matters of the concern. Party No.3 is a chartered accountant and has experience in handling financial matters of the firm. To have more effective management both Parties No.1 and 2 approached Party No.3 for joining as partner in the existing partnership firm to which she consented.

WHEREAS remaining partners have decided to continue the partnership business alongwith all its assets and liabilities at book value.

AND WHEREAS the parties desire to reduce in writing the terms and conditions agreed upon by the parties.

NOW THIS DEED WITNESSETH as under:

1. This deed shall be effective from 1st day of October, 2024.

2. The name of the partnership shall be "PUNAM CONSTRUCTION" The partners by mutual consent may carry on the business in any other name also.

3. That the partnership business shall be as Construction and Work Contract activities, and any other business which the partners decide mutually from time to time. The partnership business shall be carried on at Nagpur and/or at any place or places as the partners may, from time to time, agree upon.

4. The duration of the partnership shall be "AT WILL".

5. i) The fixed capital of the partnership shall be Rs. 50000/- (Fifty thousand) which shall be contributed by the partners as per business requirement. Capital contributed by the partners shall carry interest @ 12% p.a.

   ii) If additional amount is required for the business of the partnership firm then the partners may invest such sum as may be necessary. The amount so invested by the partners shall also carry interest @ 12% p.a.

   iii) However such interest shall be payable out of profits only. In case of loss no interest shall be payable and in case of lower profit, interest shall be payable only to the extent to reduce the income to Nil. The rate of interest may be changed as per provisions of section 40(b) of Income Tax Act, 1961 or any statutory modification thereof, for the time being in force.

6. Parties of the First and Second parts shall be the working partners and work for the best interest of the partnership firm. Party of the Third Part shall not draw any remuneration from the partnership firm.

The total remuneration payable to the working partners shall be worked out as under:-

BOOK PROFIT	REMUNERATION
a) On the first Rs.6,00,000/-of the Book Profit	Rs.3,00,000/-or at the rate of 90 percent of the Book profit Whichever is more.
b) On the Balance of the Book Profit	At the rate of 60 percent.


GOVT.

EXPLANATION: For the purpose of this clause, the expression 'Book Profit' shall mean the 'Book Profit' as defined under section 40(b) of the Income Tax Act, 1961 or any statutory modification thereof, for the time being in force. The remuneration payable to the working partners as above shall be credited to their respective accounts on ascertainment of Book Profits.

The remuneration so worked out shall be distributed between the two working partners as follows

1.	Pramod Koramkar	50%
2.	Sahil Koramkar	50%

In case of insufficient profit, remuneration shall be provided to the extent of profit.

7. That the partners shall be entitled to modify the terms relating to remuneration, interest etc. payable to the partners by executing a supplementary deed and any such deed when executed shall have effect, unless otherwise provided, from the first day of the financial year in which such supplementary deed is executed and the same shall form part of this deed of partnership.

8. The accounting year of the partnership shall be the financial year.

9. On close of the financial year or as soon as practicable thereafter the profit and loss of the partnership firm shall be determined and the net profit or loss of the said partnership business so determined shall be divided amongst the partners as follows :

Name of Partner	Share in Profit or Loss
1 Pramod Koramkar	45%
2 Sahil Koramkar	45%
3 Anubha Koramkar	10%

10. The Bank account of the firm shall be opened with any bank or banks as the partners may agree from time to time and the said account shall be operated by the partners jointly or severally.

11. That the parties hereto shall be true and faithful to each other and shall not do or suffer anything to be done which may be detrimental to the interest of the firm.

12. That if any party does not want to continue in the business, he may do so, and in that event party of the remaining partners shall continue the partnership business by taking over all the assets and liabilities at book value at its own discretion.

13. That in case of death of any partner, the share in profit of the deceased partner shall be equally distributed to the surviving partners and they shall continue the business.


NO
CHHAYA F
Dist. N
(M.S.)
Regn.
801
My Term Ex
on 07/06/2
GOVT. OF

14. That on the death or retirement of a partner or at any time and for all purposes the goodwill of the firm shall be the property of the firm and shall not be valued and none of the retiring partners, or legal heirs and representatives of the deceased partners would be entitled to claim any share on account of goodwill of the firm.

15. In case of any partner wants to retire from the said partnership one months' notice shall be given by the partners intending to retire and on expiry of the notice period, the account of the partnership firm shall be taken and settled, as per the provisions of the Partnership Act and on settlement of accounts, the partner intending to retire may be allowed to retire or the firm be dissolved.

16. In the case of any dispute arising between the parties as regards interpretation of this deed or any other matter arising out of partnership business or settlement of partnership account the same shall be referred for arbitration to a sole arbitrator as may be mutually decide by the parties and decision of such arbitrator shall be final and binding on both the parties.

17. For the matters not provided herein the provisions of Partnership Act shall apply.

IN WITNESS WHEREOF, we the parties to the agreement have signed this agreement on the date and place mentioned above in the presence of the following witnesses.

WITNESSES

1. _____

Ajay S. Ingale
Plot No.108, Maa Bhagwati Nagar,
Nagpur - 440034

2. _____

Vishal T. Titarmare
Plot No. 36, Ladikar Layout,
Near Ram Mandir, Manewada Road,
Nagpur - 440024

1. _____
(Pramod Koramkar)

2. _____
(Sahil Koramkar)

3. _____
(Anubha Koramkar)

NOTARY CHHAYA R. MAHISKAR Dist. Nagpur (M.S.) India Regn. No. 8012 GOVT. OF INDIA

ATTESTED

Chhaya R. Mahiskar
NOTARY
NAGPUR (M.S.) INDIA

Chhaya Rajaram Mahiskar
(Advocate & Notary)
Plot No. 46, Shyam Nagar,
Bhagwan Nagar Road, Infront of
Bank of Maharashtra, Nagpur-440027

(Amended)

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27AASFP4305K1ZU

1.	**Legal Name**	PUNAM CONSTRUCTION			
2.	**Trade Name, if any**	Punam Construction			
3.	**Additional trade names, if any**				
4.	**Constitution of Business**	Partnership			
5.	**Address of Principal Place of Business**	**Building No./Flat No.:** 12 Pawan Kuti **Name Of Premises/Building:** Balaji Nagar **Road/Street:** Manewada Ring Road **City/Town/Village:** Nagpur **District:** Nagpur **State:** Maharashtra **PIN Code:** 440027			
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**	Centre Goods and Services Tax Act, 2017			

Signature

Signature Not Verified

Digitally signed by DS GOODS AND SERVICES TAX NETWORK 15
Date: 2026.04.07 13:15:40 IST

Name	Vivek Siriah
Designation	Superintendent
Jurisdictional Office	RANGE III
Date of issue of Certificate	07/04/2026

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 07/04/2026 by the jurisdictional authority.

Goods and Services Tax

Annexure A



Goods and Services Tax Identification Number: 27AASFP4305K1ZU

Details of Additional Place of Business(s)

Legal Name	PUNAM CONSTRUCTION
Trade Name, if any	Punam Construction
Additional trade names, if any	

Total Number of Additional Places of Business(s) in the State **1**

1	MAUZA BELTARODI, RAHI LAND DEVELOPERS MAUZA BELTARODI BESA GRAMPANCHYAT, KHASARA NO. 135/2, KHASARA NO. 135/2, NAGPUR, Nagpur, Maharashtra, 440034

Goods and Services Tax

Annexure B

सत्यमेव जयते

Goods and Services Tax Identification Number: 27AASFP4305K1ZU

Legal Name	PUNAM CONSTRUCTION
Trade Name, if any	Punam Construction
Additional trade names, if any	

Details of Managing / Authorized Partners

1		Name	PRAMOD WASUDEO KORAMKAR
		Designation/Status	Partner
		Resident of State	Maharashtra
2		Name	SAHIL PRAMOD KORAMKAR
		Designation/Status	Partner
		Resident of State	Maharashtra
3		Name	ANUBHA SAHIL KORAMKAR
		Designation/Status	PARTNER
		Resident of State	Maharashtra

Goods and Services Tax



PUNAM CONSTRUCTION
(RDSO Approved Firm)

135/2, Mouza-Beltarodi, Opp. S.S. International School,
Gotadpanjari Road, Nagpur.
Office Cell No. : 9822238213
8888162999, 8390203295
punamconstruction34@gmail.com
Shri. Pramod W. Koramkar, Sahil Pramod Koramkar
Website : www.punamconstruction.com

✯ Work Activity ✯

Fabrication and Erection

✯ Our Client ✯

Indian Railway (All Division),
Metro Rail,
Dilip Buildcon Limited,
Afcons Infrastructure Limited,
Phooltas Transrail Limited
Harshitha Construction
Zetwerk Manufacturing Businesses Pvt. Ltd.
MECGALE PNEUMATICS PVT LTD

✯ Plants & Machineries ✯

S.NO.	NAME OF MACHINE
1	Hydraulic Press Machine
2	Bend Roll Machine
3	ARC Welding Machine 200amp.
4	ARC Welding Machine 400amp.
5	ARC Welding Machine 450amp
6	Welding Inverter Set 200
7	Core Cutter Drill Machine
8	Core Drill Machine
9	Pug Cutter Machine
10	Electronic Oven Machine
11	Weight Scale
12	Hydraulic Mobile Crane 23 MT
13	Hydraulic Mobile Crane 13 MT
14	Automatic Saw Welding Machine
15	Mig Welding Machine
16	Automatic End Milling Machine
17	Radial Drilling Machine
18	CNC Plasma Cutting Machine

19	SNSA-3000A H Beam Assembly Machine
20	SNSHB-80 H Beam Straightening Machine
21	PD 2016 CNC Plate Drilling Machine
22	Air Compressor (230 CDM) 40 HP
23	Air Compressor with Water abosrber 5 HP
24	Portable Plasma Cutting Machine
25	Plate straightening Machine
26	CNC Automatic Beam Welding Machine
27	Pneumatically Operated Airless Pump
28	Metallizing Gun with Assets.
29	Stud Welding Machine
30	Hand Drilling Machine
31	Grinder 4", 5", 7"
32	Generator Set

Fabrication Workshop Area
72,000 Sft.

Cover Shed with Well equipped
50,000 Sft.

GST No. (M.H.)	**:-**	**27AASFP4305K1ZU**
GST No. (M.P.)	**:-**	**23AASFP4305K1Z2**
E.P.F. Registration No.	**:-**	**NG/NAG/62294**
PAN No.	**:-**	**AASFP4305K**

Name of Works on Hand

Indian Railway

	Name of Work	Agrt. Amt.
*	Balance work for provision of 3.00m wide foot over bridge at Samnapur station on BTC-NIR section and Katangi station on BTC-KGE section under the jurisdiction of ADEN/Nainpur	3,93,46,238.88
*	Fabrication, Supply & Placement of 05 No RH Girder (01 No RH Girder of 26.8M, 02 No RH Girder of 20.4M & 02 No of RH Girder of 14.4M) and two set temporary supports like Box Cribs & End Cribs under the jurisdiction of SSE/Bridge/NIR in NAGPUR Division.	4,12,16,088.29
*	(1) Construction of 3.00m wide foot over bridge at Mandlafort station under the jurisdiction of ADEN/Nainpur, (2)Provision of 3.00m wide foot over bridge at Keolari(KLZ) and Bhoma(BHV) under the jurisdiction of ADEN/ Chhindwara. & (3) Provision of 3.00m wide foot over bridge at Jhilimili and Chaurai station under the jurisdiction of ADEN/Chhindwara.	6,67,72,686.25
*	Provision of side pathway, Jacking Beam, corrosion guards and major strengthening works of different steel girder bridges for BMC-CWA section under the jurisdiction of SSE/Bridge/NIR in NAGPUR Division.	6,81,26,151.35
*	(1) Improvement to Railway Hospital at Nainpur. (2) Improvement of Engineering training center at Nainpur under the jurisdiction of ADEN/NIR. (3)Replacement of corroded steel doors and decayed wooden doors & windows in staff quarters under the jurisdiction of ADEN/NIR. (4)Replacement of damaged pipe line at NIR (5)Improvement to drainage at LHS in JBP-NIR section.(6)Provision of water storage tank of staff quarters and replacement of old corroded pipe line at BTC section.(7)Construction of coach watering facilities for 26 coaches between newly constructed line No.3&4,Over head RCC tank of capacity 1.25 lakhs litre at Nainpur station & Borewell 200mm dia with pump house at NIR.&(8)Improvement to road surface and drainage system of Subways under the jurisdiction of DEN/North/NGP,LHSNo.GJ38,BK-51,235,CI-97,CI-71,289A,235,284,GJ-7,BK-12,200,308(12 Nos).	4,50,92,093.56
*	Provision of 3.00m wide Foot over bridge at Lamta and Charegaon stations under the jurisdiction of ADEN/Nainpur.	2,45,11,796.86
*	Provision of Camber/Centre inspection platform for PSC Girder at various Bridges in the jurisdiction of SSE/Bridge/nainpur in Nagpur Division	5,59,14,914.77
*	Provision of Inspection Platform and ladder at various Road Over Bridges under the jurisdiction of SSE/Bridge/Nainpur in Nagpur Division.	2,97,27,789.02
*	Provision of Inspection Platform and ladder at various Road Over Bridges under the jurisdiction of SSE/Bridge/Gondia in Nagpur Division.	1,61,75,574.67
*	Replacement of existing plate Girder with new Steel plate Girder at Br. No. 136 DN (3x18.3M) and Br. No. 26 UP (3x12.2M) under the jurisdiction of SSE/Bridge/BSP & SDL in Bilaspur Division.	3,43,98,144.52
*	Regirdering of 2x24.40M (Semi Through Nonstandard) of Br. No. 250 UP of KOTA Division	3,73,59,961.87
*	Improvement to Toe wall, Ballast retainer, cess repairs and retaining Wall of ORN-3 &4 bridges under ADEN/CWA & ADEN/NIR(Total-77 Nos).	3,61,49,227.85
*	Fabrication, Supply and placement of 01 Nos. RH Girder of 20.4m and one set temporary supports like Box Crib, End Crib & Chairs in position for SSE/Bridge/Shahdol for emergency purpose in S.E.C. Railway, Bilaspur.	92,76,297.56
*	Reference :- Supplying, Manufacturing, Fabrication, Testing and welding with studs etc. of normal head/round shear studs, shear connectors of 25 mm dia. And 200 mm length confirming to IS: 3935-66, as per specification of drawings no. RDSO/ B-11754-R2, B-11754-1R2, B-11754-2R2, B-11754-3R2, B-11754-4R2, B-11754-5R2, B-11754-6 & similar drawings approved by Railway along with ferrules on top flange of girder, to be fabricated at Engineering Workshop, CONCOR, Kaligam, Sabarmati, Western Railway, as per direction/approval of Engineer-in-charge.	1,69,93,429.70

*	**Fabrication, Supply and placement of 3000 Nos. (C.C.) cribs at nominated locations under the jurisdiction of SSE(Br)/Gondia, Raipur & Shahdol in South East Central Railway/Bilaspur.**	**5,76,08,025.91**
*	**Replacement of channel sleepers with H-Beam sleepers on major/important bridge number 1112/2 UP, 1116/1 UP , 1158/1 UP; total 1592 numbers on 3 bridges under Assistatnt Divisional Engineer (Maintenance) Katni jurisdiction on Katni – Singrauli section.**	**4,50,60,501.65**
*	**Replacement of channel sleepers with H-Beam sleepers on major/important bridge numbers, 1201/1 SL 1205/1 SL.. 1223/1 SL. 1227/2 SL, 1228/3 SL, 1247/1 UP, 1253/1 UP, 1263/1 UP, 1271/1 UP. 1297/1 UP. 1300/2 UP, 1311/1 UP total 2624 numbers on 12 bridges of Katni-Singrauli section under Assistant Divisional Engineer Beohari Jurisdiction.**	**7,31,57,854.52**
*	**Provision of cover shed etc.at LHS GCF No. 86 and GCF No. 59 in G-CAF(BG) section under the jurisdiction of ADEN/Nagbhir.**	**1,76,49,073.45**
*	**Replacement of BGML loading standard girder of Br. No.1433 DN in SGDM – CPP section in view of DSDC on Main Line between PSA – DVD Section.**	**1,98,89,108.90**
*	**Regirdering of Vincent RUB , Br.No. 10/3, @Kms 10/37-44, 1/12.61+2/13.3 m, Semi through Plate Girder spans on VDLR-MM CHORD section near King's circle station on Mumbai division.**	**9,29,28,292.84**
*	**Construction of ROB at Level Crossing No.BK-66 (Railway portion only) at Km. 883/11-13 between Buhrar-Amlai section under the jurisdiction of Assistant Divisional Engineer Shahdol of Bilaspur Division.**	**14,82,55,243.97**

Name of Works Completed

Private Sector

	Name of Work	Agrt. Amt.
*	**Procurement of Raw Material, Fabrication & Supply of Foot Over Bridge at Km 62+380 on our project name as "Four Lane from Km 42+00 to 80+000 of Dodballapur bypass to Hoskote section of NH-648 (old NH-207) on Hybrid Annuity mode under Bhartmala Pariyojana, in th state of Karnataka, Pkg-II**	**75,64,145.00**
*	**Fabrication & Supply of Foot Over Bridge at BMP on our proiect name as "Construction and upgradation of NH - 131A from Km 34+600 (design Ch: 6+000) near Narenpur to Km 79+970 (design Ch: 53+000) near Purnea to 4 lane standard and from Km 79+970 (derign Ch: 53+000) to Km 82+000 design Ch; 55+000) near Purnea to 2 lane with paved Shoulders standard in the State of Bihar on (Hybrid Annuity) Mode Project."**	**43,70,057.00**
*	**Fabrication, Transporting, Loading, Unloading, assembling of Fixed Gantry 24 Nos. and Erecting in position structural steel section such as MS angle, MS plate, MS pipe, Square bars, tee, channel, I-section, nuts, bolts, holding down bolts, etc complete.**	**44,17,920.00**
*	**Fabrication & Supply of 18.3M Composite Plate Girder Construction of major bridges including balance portion in between Ch. 40000M to CH. 78000M of Kalambh-Yavatmal Section of Wardha Nanded new BG Line Project.**	**1,65,49,500.00**
*	**Fabrication & Supply FOB of URC Bhubaneshwar Project.**	**39,82,500.00**
*	**Complete Fabrication of Silo 250m3 including Mock-up Assembly & Painting as per Drawing & Specification.**	**3,045,580.00**
*	**Complete Fabrication, Mock-up Assembly , Painting (As per Approved Painting Schedule), HOP DIP Galvanizing of required part (as per requirement) & Inspection of Silo & Structure as per Provided Approved Drawing (Silo 280m3)**	**5,628,600.00**

Name of Completed Project / Work

Indian Railway

Sr. No.	Name of Work	Agreement No.	Agrt. Value	Received Amt.
1	Provision of 3.00m wide foot over bridge at Garha, Bargi, Sukrimangela, Shikara, Binaki and Ghansore stations in the section Jabalpur-Nainpur under the jurisdiction of DEN/North/Nagpur.	55/BG/DEN/N/NGP Date: 20.08.2018	8, 16,08,099.49	8,67,33,033.00
2	Bhilai – Augmentation of facilities in main line Electrical Multiple Shed (Phase-III)	19/DEN-R/16-17 Date:27.06.2016	3,71,39,513.00	3,53,68,160.00
3	Bhiali Marshalling Yard-Extension of covered shed.	110/DEN-R/15-16 Date:17.03.2016	3,57,66,044.00	3,57,66,044.00
4	Replacement of FOB having intermediate 2 legged trestles in between running line at Tharsa Station (TAR) in Durg-Nagpur section under the Jurisdiction of ADEN/Tr./Nagpur.	114/BG/Sr.DEN(C)/NGP Date:10.01.2018	1,03,83,343.94	1,13,19,703.95
5	Replacement of FOBs having intermediate two legged Tresltes in between running lines at Dongargarh.	116/BG/Sr.DEN(E)/NGP Date:10.01.2018	1,33,14,243.00	1,51,62,100.00
6	Augmentation of facilities ofr development of DEMU shed Gondia (Phase-III)	51/BG/Sr.DEN(E)/NGP Date:24.10.2017	3,34,29,191.90	3,57,44,064.62
7	Replacement of infringing FOB spans with two legged trestles between running track with new single through spans to enhance safety of passengers and rail tracks and to remove infringement at gondia station.	06/BG/Sr.DEN(E)/NGP Date:16.05.2016	1,48,54,132.00	1,55,48,949.00
8	Provision of Shed over approaches of LHS of LC No. DD-13, DD-18, DD-20, DD-21 & DD-38 of Durg-Dallirajhara section.	109/DEN-R/14-15 Date: 31.03.2015	1,86,95,256.00	1,95,26,278.00
9	Provision/Augmentation of sheds on Home Platform and in passenger circulating area at Gondia station and platform no. 1 at Dongargarh station in the section of Durg-Nagpur	01/BG/Sr.DEN/E/NGP Dated: 02.04.2014	2,28,53,347.00	2,24,59,865.00
10	Provision of Standard Height Guage at LHS on Gondia-Chandafort section under the jurisdiction of ADEN/Nagbhir.	11/BG/Sr.DEN/S/NGP Dt. 16.05.2016	1,89,26,147.70	2,06,78,644.00
11	Extension and Raising of Platform including renovation of toilets at different stations in Gondia – Chandafort section under the jurisdiction of ADEN/NAB.	72/BG/NGP/Sr.DEN/S/NGP Dt. 11.03.2016	2,36,07,736.45	2,64,88,915.00
12	Replacement of FOBs having intermediate two legged Tresltes in between running lines at Gondia	Agrt. No.: 44/BG/Sr.DEN/E/NGP Dated : 27.07.2018	2,09,47,451.48	2,31,72,137.00
13	Construction of 3.00meter wide Foot Over Bridge at Salekasa Station in replacement of existing FOB.	Agrt. No.: 22/BG/Sr.DEN(E)NGP Dated : 21.09.2020	2,09,47,617.16	2,39,30,035.00
14	Provision of 3 meter Foot Over Bridge (FOB) at HDM and SNV station on G-CAF (BG) section under the jurisdiction of ADEN/NAB.	Agrt. No.: SECR/NAG/Civil/2020/0026 Dated : 14.07.2020	2,04,45,584.90	1,82,77,671.00
15	Provision of 3 meter Foot Over Bridge (FOB) at Arjuni (AJU) and Wadegaon (WDG) station on G-CAF (BG) section under the jurisdiction of ADEN/NAB.	Agrt. No.: SECR/NAG/Civil/2020/0027 Dated : 14.07.2020	2,08,58,106.23	1,95,63,465.00
16	Provision of IRS platform shelters at Chhindwara (Pf No-4 -2 bays)Birsola (02 bays) Hatta Road (01 bay)Katangi (01bay) Waraseoni (02 bays)under the jurisdiction of DEN/North/Nagpur.	Agrt. No.: SECR/NAG/Civil/2020/0009 Dated : 01.07.2020	75,62,846.67	66,03,422.00


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Shot on realme C12
2021:04:08 14:42












OPPO A9 2020




OPPO A9 2020








OPPO A9 2020














80














2023/10/03 12:45


2023/10/03 12:39


BLASTING UNIT
2023/10/03 12:38


SPAN→06


SPAN→06



CNC CUTTING MACHINE (1)



CNC CUTTING MACHINE (2)



CUTTING & PUNCHING MACHINE



CNC END MILLING MACHINE



CNC DRILLING MACHINE



RADIAL DRILLING MACHINE





PORTABLE DRILLING MACHINE



FIT-UP MACHINE



BEAM STRINGING MACHINE



STARIGHTING MACHINE (1)

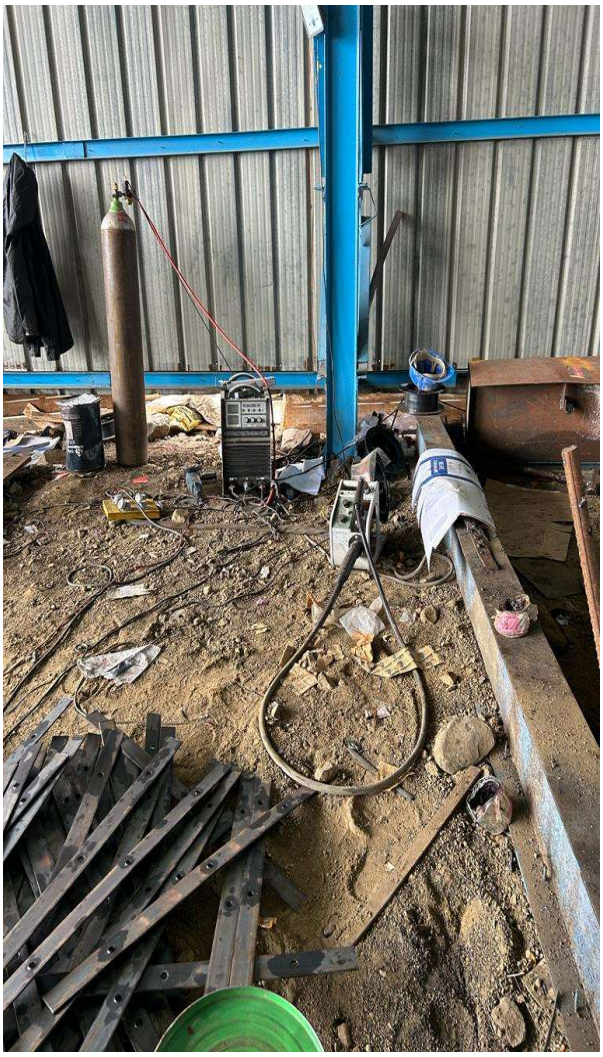


PLATE STARIGHTING MACHINE(2)



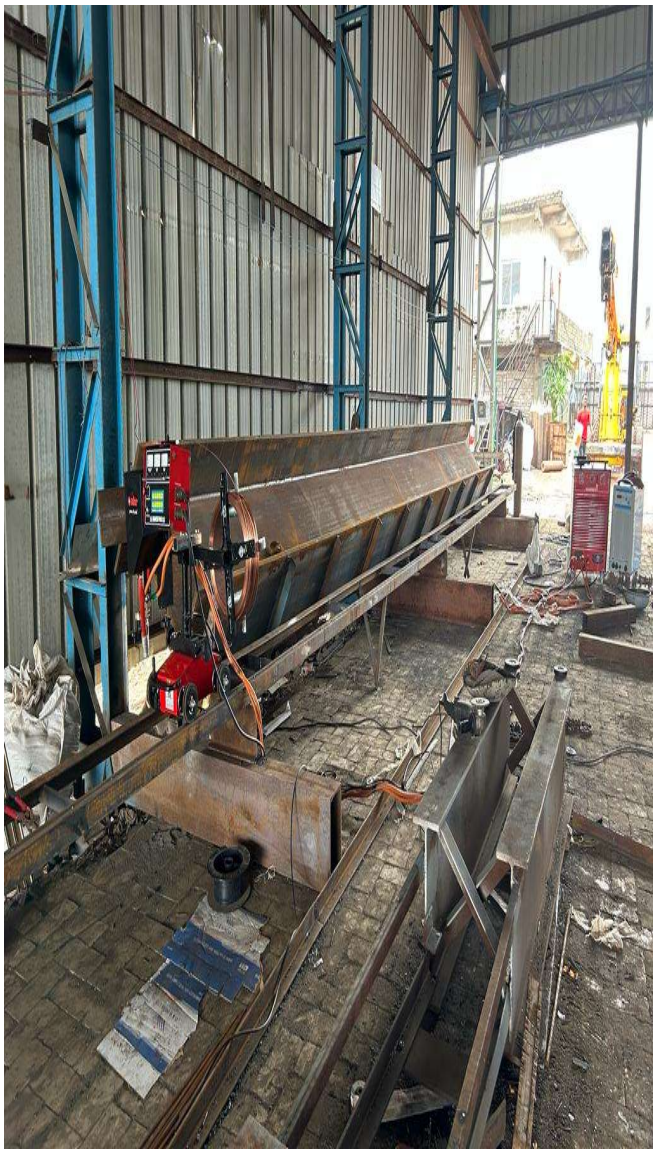
ARC WELDING MACHINE





MIG WELDING MACHINE(1)





AUTOMATIC SAW WELDING MACHINE(1)



FARANA (23MT)



HYDRA (12MT)



HOPPER



PAINTING MACHINE



PAINTING GUN



PNEUMATIC CHIPPING MACHINE





CALIBRATED STEEL MEASURING TAPE
STEEL SCALE
VERNIER CALLIPER
WELDING GAUGE
ELCO METER (DFT METER)
TONG TESTER
DP TEST
PNEUMATIC CHIPPING MACHINE
PNEUMATIC WRENCH



DUMPLY LEVEL

Silo








H-2795

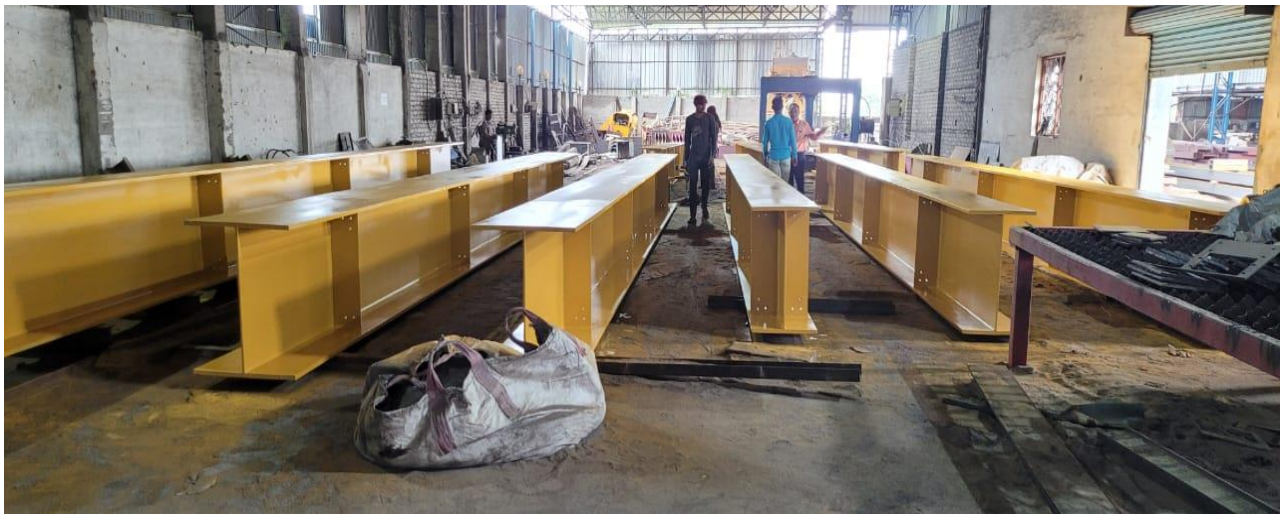

MPPL-H-2850/205
CF-18900
→Bottom Shell Plate - 75@
→Od #6016

Blasting Booth





Metalizing & Painting Photos





Assembly Area





Stacking Area





File No.RDSO-BnS0EBS(INSP)/4/2025-O/o ED/BnS/RDSO

टेलीफोन / Tele%DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax:91-0522-2465705
E-mail: dsb2rdso@gmail.com

सत्यमेव जयते

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं0–223, एनेक्सी–II बिल्डिंग,
मानकनगर, लखनऊ – 226011
Room No. 223, Annexi-II Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011.

No:CBS/G/Reg/Punam Construction **Date**: 03.04.2025

M/s. Punam Construction
Plot No. 12, Pawankuti, Bhakre
Layout Balaji Nagar, Nagpur,
Maharashtra-440027, India

Sub: Inclusion in RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and other Steel Plate Girders Part A for two years on temporary basis.

Ref: (i) RDSO letter No.RDSO/108/1901/00035272 dated 27.07.2023
(ii)Your letter No. PC/NGP/176/2023-24 dated 31.03.2025.

****

Based on the request of firm received vide ref. above, and approval from competent authority, the firm is hereby included in the RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and Other Steel Plate Girders Part A temporarily for two years i.e. up to 02.04.2027 in terms of Schedule of Technical Requirements (BS-S-7.5.3.1-4 version 3.0 dated 12.07.2022) subject to no change in other terms & conditions as given in RDSO letter No. RDSO/108/1901/00035272 dated 27.07.2023.

Digitally Signed by Subhash Chandra
Date: 03-04-2025 17:40:37
Reason: Approved

(Subhash Chandra)
Director/B&S/III

M/S. PUNAM CONSTRUCTION NAGPUR

File No.RDSO-BnS0EBS(INSP)/4/2025-O/o ED/BnS/RDSO

टेलीफोन / Tele%DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax:91-0522-2465705
E-mail: dsb2rdso@gmail.com

सत्यमेव जयते

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं0–223, एनेक्सी–II बिल्डिंग,
मानकनगर, लखनऊ – 226011
Room No. 223, Annexi-II Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011.

No:CBS/G/Reg/Punam Construction **Date**: 03.04.2025

M/s. Punam Construction
Plot No. 12, Pawankuti, Bhakre
Layout Balaji Nagar, Nagpur,
Maharashtra-440027, India

Sub: Inclusion in RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and other Steel Plate Girders Part A for two years on temporary basis.

Ref: (i) RDSO letter No.RDSO/108/1901/00035272 dated 27.07.2023
(ii)Your letter No. PC/NGP/176/2023-24 dated 31.03.2025.

****

Based on the request of firm received vide ref. above, and approval from competent authority, the firm is hereby included in the RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and Other Steel Plate Girders Part A temporarily for two years i.e. up to 02.04.2027 in terms of Schedule of Technical Requirements (BS-S-7.5.3.1-4 version 3.0 dated 12.07.2022) subject to no change in other terms & conditions as given in RDSO letter No. RDSO/108/1901/00035272 dated 27.07.2023.

Digitally Signed by Subhash Chandra
Date: 03-04-2025 17:40:37
Reason: Approved

(Subhash Chandra)
Director/B&S/III

भारत सरकार
GOVERNMENT OF INDIA

सत्यमेव जयते

रेल मंत्रालय
MINISTRY OF RAILWAYS

Signature Not Verified
Digitally signed by PRADEEP KUMAR
Date: 2023.07.27 15:30:48 IST
Reason: Sign Final Approval
Location:

RDSO

(B&S, Engineering)

Final Decision Letter

Letter No - **RDSO/108/1901/00035272** Dated **27/07/2023**

To
M /s PUNAM CONSTRUCTION-NAGPUR
PLOT NO 12 PAWANKUTI BHAKRE LAYOUT BALAJI NAGAR NAGPUR,Maharashtra - 440027, India

Sub: Decision of Fresh Registration Request
Ref: Your registration request ID **19873** Dated **02/06/2023**

Your application under reference has been processed.

After detailed processing, competent authority has decided the inclusion of your name in the Vendor directory as per the following details: -

Name of the firm	M /s PUNAM CONSTRUCTION-NAGPUR
Registered Address of the Firm	PLOT NO 12 PAWANKUTI BHAKRE LAYOUT BALAJI NAGAR NAGPUR,Maharashtra - 440027, India
Mfg. Unit Details	punam constr, 135/2 mouza beltrodi ,opp.s.s international school gotadpanjari road nagpur NAGPUR,Maharashtra - 440034, India

Items for which request is approved

Item ID: 3100425, FABRICATION OF STEEL BRIDGE GIRDERS			
#	Sub Item	Category	Capacity(Per Annum)
1	**ID:** 3100425001, ii) FABRICATION OF COMPOSITE & OTHER STEEL PLATE GIRDER (PART B)	Approved	12000

Date of Decision	27/07/2023
Next Quality Audit Due on	25/07/2028

Additional Remarks

#	Details
1	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 per RDSO ISO guidelines which are available on RDSO Website- http://www.rdso.indianrailways.gov.in.

Attached Documents

#	Description	File Name
No Document attached		

Digitally Signed by
PRADEEP KUMAR
Director BS IV

CERTIFICATE OF REGISTRATION

This is to Certify that
The Quality Management System of

PUNAM CONSTRUCTION

OFFICE ADDRESS: 12 PAWAN KUTI, BALAJI NAGAR, MANEWADA RING ROAD, NAGPUR-440027, MAHARASHTRA.

FACTORY ADDRESS: SURVEY NO. 135/2, P.S.K. 38, OPPOSITE M.K.H SANCHETI PUBLIC SCHOOL, GOTALPANJARI ROAD, MOUZA-BELTARODI, NAGPUR-440034, MAHARASHTRA.

has been assessed and found to be in accordance with the requirements of the system standard

ISO 9001:2015

For the scope of activities described below

FABRICATION & ERECTION OF STEEL STRUCTURE, FOOT OVER BRIDGE, HEAVY GIRDER, PLATE GIRDER, ROAD OVER BRIDGE, COMPOSITE GIRDER, TECHNOLOGICAL STRUCTURE, SILO STRUCTURE, METALIZING & BLASTING WORK

Certificate No : QIBPK2089

Issue Date : 21/08/2024
Expiry Date : 20/08/2027

1st Surveillance Audit due on : 20/07/2025
2nd Surveillance Audit due on : 20/07/2026

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended

KAB-QC-79

DIRECTOR

Interglobal Business Process Private Limited
PNB Complex, Harabala Road, Ulubari, Guwahati: 781007, Assam, India
Email: info@interglobalcertification.com

Authenticity and status of this certificate can be verified at www.interglobalcertification.com or scan the barcode.

This certificate is the property of Interglobal Business Process Pvt. Ltd. and should be returned to IBP in case of non compliance of the certification procedure.

POONAM CONSTRUCTION

ORGANISATION CHART

HEAD

MANAGING DIRECTOR

FINANCE HEAD

- **ACCOUNTS**
  - Account Assistant
- **HR**
  - HR Assistant
- **STORE**
  - Store Assistant

OPERATION HEAD

- **PLANNING & PRODUCTION**
  - Production Manager
  - Engineer 1
  - Engineer 2
  - Engineer 3
- **QUALITY**
  - Quality Manager
  - Quality Engineer 1
  - Quality Engineer 2
  - Quality Engineer 3
- **PAINTING & DISPATCH**
  - Painting Supervisor
  - Dispatch Supervisor
- **MAINTENANCE**
  - Maintenance Technician
  - Maintenance Supervisor

Reporting lines reflect the structure provided by management.

Qualification & Experience Details

SR. NO.	NAME	ROLE	QUALIFICATION	EXPERIENCE
1	Pramod Koramkar	Managing Director	Civil Engineering	30 years
2	Anubha Koramkar	Finance Head	Chartered Accountant and Company Secretary	10 years
3	Sahil Koramkar	Operation Head	Civil Engineer	15 years
4	Ajay Ingale	Accounts Head	B.Com	30 years
5	Darshan	Accounts Assistant	B.Com	5 years
6	Vishal Titarmare	HR Head	MBA	20 years
7	Prathmesh	HR Assistant	MBA	5 years
8	Harsh Borkar	Store Manager	B.A.	15 years
9	Sandeep Kharse	Store Assistant	B.Com	5 years
10	Vasanta Bawankude	Production & Planning Head	Civil Engineering	25 years
11	Ashutosh Bhende	Quality & Planning Head	Mechanical Engineering	10 years
12	Jitendra Chatta	Production Manager	Mechanical Engineering	7 years
13	Rohit Shendre	Quality Manager	Mechanical Engineering	5 years
14	Dashrath	Engineer 1	Mechanical Engineering	5 years
15	Mayank Saxena	Engineer 2	Civil Engineering	10 years
16	Dishant Kambedkar	Engineer 3	Civil Engineering	7 years
17	Abhay Kushwaha	Quality Engineer 1	Civil Engineering	5 years
18	Nitin Maskare	Quality Engineer 2	Civil Engineering	5 years
19	Dhan Singh Bankele	Quality Engineer 3	Civil Engineering	5 years
20	Naresh	Maintenance Head	B.A.	12 years
21	Kailash Nagose	Maintenance Assistant	Graduate	8 years

Dudhakawale's Laboratory

PARTH METALLURGICAL SERVICES

CHEMICAL, MECHANICAL & METALLOGRAPHY TESTING

B-15/16, C/o. M/s Crown Asbestos & Cement Products, MIDC, Hingna Road, Nagpur 440 016
Ph.: 07104-237317, Mob.: 09322184394 | E-mail : parth_metaserv@rediffmail.com

PMS/MOU/036/2023 DATE: 27/03/2023

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding is done in between **M/s: Punam Construction , (Survey No.135/2, P.S.K 38, Opposite M.K.H Sancheti Public School, Gotalpanjari Road, Mouza-Beltarodi ,Nagpur)** & **M/S: PARTH METALLURGICAL SERVICES, NAGPUR.** Our valued customer for testing chemical, mechanical and metallurgical M/S: **Punam Construction** is our esteemed customer and we are doing testing as per NABL Norms, Hence Memorandum of understanding (MOU) is signed between us for next 5 years from the date of issue of Memorandum of understanding.

M/S: PUNAM CONSTRUCTION

Mr. SAHIL KORMKAR

(PARTNER)

PARTH METALLURGICAL SERVICES * NAGPUR *

For PARTH METALLURGICAL SERVICES

Mr. VIKRANT M DUDHAKAWALE

(DIRECTOR)

"DOCUMENTS SUPPORTING THE CLAIM OF QUALIFYING THE LAID DOWN ELIGIBILITY CRITERIA"

M/S PUNAM CONSTRUCTION NAGPUR

PARTH METALLURGICAL SERVICES

CHEMICAL, MECHANICAL & METALLOGRAPHY TESTING

B-15/16, C/o. M/s Crown Asbestos & Cement Products, MIDC, Hingna Road, Nagpur 440 016
Ph.: 07104-237317, Mob.: 09322184394 | E-mail : parth_metaserv@rediffmail.com

PMS/MOU/037/2023 DATE: 27/03/2023

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding is done in between **M/s: Punam Construction , (Survey No.135/2, P.S.K 38, Opposite M.K.H Sancheti Public School, Gotalpanjari Road, Mouza-Beltarodi ,Nagpur)** & **M/S: PARTH METALLURGICAL SERVICES, NAGPUR.** Our valued customer for testing NON – Destructive Testing (UT, MPI, etc). M/S: **Punam Construction**, is our esteemed customer and we are doing testing as per Norms, Hence Memorandum of understanding (MOU) is signed between us for next 5 years from the date of issue of Memorandum of understanding.

NDT Level II – Mr. Harish Neware

M/S: PUNAM CONSTRUCTION

Mr. SAHIL KORMKAR

(PARTNER)

PARTH METALLURGICAL SERVICES NAGPUR

For PARTH METALLURGICAL SERVICES

Mr. VIKRANT M DUDHAKAWALE

(DIRECTOR)

"DOCUMENTS SUPPORTING THE CLAIM OF QUALIFYING THE LAID DOWN ELIGIBILITY CRITERIA"

PUNAM CONSTRUCTION NAGPUR

PARTH METALLURGICAL SERVICES

CHEMICAL, MECHANICAL & METALLOGRAPHY TESTING

B-15/16, C/o. M/s Crown Asbestos & Cement Products, MIDC, Hingna Road, Nagpur 440 016
Ph.: 07104-237317, Mob.: 09322184394 | E-mail : parth_metaserv@rediffmail.com

PMS/MOU/036/2023 DATE: 27/03/2023

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding is done in between **M/s: Punam Construction , (Survey No.135/2, P.S.K 38, Opposite M.K.H Sancheti Public School, Gotalpanjari Road, Mouza-Beltarodi ,Nagpur)** & **M/S: PARTH METALLURGICAL SERVICES, NAGPUR.** Our valued customer for testing NON – Destructive Testing (Radiography Test). M/S: **Punam Construction**, is our esteemed customer and we are doing testing as per Norms, Hence Memorandum of understanding (MOU) is signed between us for next 5 years from the date of issue of Memorandum of understanding.

Mr. SHEKHAR MANOHAR PAGEY (RSO)

M/S: PUNAM CONSTRUCTION

Mr. SAHIL KORMKAR

(PARTNER)

PARTH METALLURGICAL SERVICES * NAGPUR *

For PARTH METALLURGICAL SERVICES

Mr. VIKRANT M DUDHAKAWALE

(DIRECTOR)

"DOCUMENTS SUPPORTING THE CLAIM OF QUALIFYING THE LAID DOWN ELIGIBILITY CRITERIA"



Saket Pruthvi Apartments, Plot No. A+B, Flat No. 11, Surendra Nagar, Nagpur-440015
Mobile: 7709047371, E mail: paragwpathak@yahoo.com, ndt.solution@rediffmail.com

Re-Certification

This is to certify that ***Mr. Harish B. Neware, self-sponsored*** has met the certification requirements in accordance with ASNT document SNT-TC-1A-2024 edition and is hereby re-certified based on Evidence of Continuous Technical Satisfactory Performance in the following method as

NDT Level II in ULTRASONIC TESTING

(This certificate is issued to enable to employer to certify the individual as per requirement of ASNT document SNT-TC-1A-2024 edition)

Original Certificate No.: **NS/UT-2/2018/28**

Issue Date : **June 26th 2018**
Expiry Date : **June 24th 2031**

Examiner Name : **Mr. Parag W. Pathak**
Examiner Certificate No.: **126460**

ASNT NDT LEVEL III
P. W. Pathak
126460
•RT•UT•MT•

Signature of Candidate:_____ **Examiner Signature:**_____



Saket Pruthvi Apartments, Plot No. A+B, Flat No. 11, Surendra Nagar, Nagpur-440015
Mobile: 7709047371, E mail: paragwpathak@yahoo.com, ndt.solution@rediffmail.com

Re-Certification

This is to certify that ***Mr. Harish B. Neware, self-sponsored*** has met the certification requirements in accordance with ASNT document SNT-TC-1A-2024 edition and is hereby re-certified based on Evidence of Continuous Technical Satisfactory Performance in the following method as

NDT Level II in MAGNETIC PARTICLE TESTING

(This certificate is issued to enable to employer to certify the individual as per requirement of ASNT document SNT-TC-1A-2024 edition)

Original Certificate No.: **NS/UT-2/2018/28**

Issue Date : **June 26th 2018**
Expiry Date : **June 24th 2031**

Examiner Name : **Mr. Parag W. Pathak**
Examiner Certificate No.: **126460**

ASNT NDT LEVEL III
P. W. Pathak
126460
RT · UT · MT

Signature of Candidate:_____ **Examiner Signature:**_____



Saket Pruthvi Apartments, Plot No. A+B, Flat No. 11, Surendra Nagar, Nagpur-440015
Mobile: 7709047371, E mail: paragwpathak@yahoo.com, ndt.solution@rediffmail.com

Re-Certification

This is to certify that ***Mr. Harish B. Neware, self-sponsored*** has met the certification requirements in accordance with ASNT document SNT-TC-1A-2024 edition and is hereby re-certified based on Evidence of Continuous Technical Satisfactory Performance in the following method as

NDT Level II in LIQUID PENETRANT TESTING

(This certificate is issued to enable to employer to certify the individual as per requirement of ASNT document SNT-TC-1A-2024 edition)

Original Certificate No.: **NS/UT-2/2018/28**

Issue Date : **June 26th 2018**
Expiry Date : **June 24th 2031**

Examiner Name : **Mr. Parag W. Pathak**
Examiner Certificate No.: **126460**

ASNT NDT LEVEL III
P. W. Pathak
126460
RT · UT · MT

Signature of Candidate:_____ **Examiner Signature:**_____

भारत सरकार
परमाणु ऊर्जा नियामक परिषद्
विकिरण अनुप्रयोग सुरक्षा प्रभाग

Government of India
Atomic Energy Regulatory Board
Radiation Applications Safety Division

Case file no.: MH-25180-INST

Date of Issue: 27/10/2025

Document No.: 25-RSO-1425373

Valid till: 27/10/2028

Approval of Radiological Safety Officer

1. The EMPLOYER, VIDARBHA RADIOGRAPHY SERVICES, Nagpur is hereby informed that the Competent Authority, Chairman, Atomic Energy Regulatory Board (AERB), in exercise of powers conferred under Rule 19 of the Atomic Energy (Radiation Protection) Rules, 2004, has approved the nomination of SHEKHAR MANOHAR PAGEY as Radiological Safety Officer (RSO) in the VIDARBHA RADIOGRAPHY SERVICES, Nagpur for the facilities as mentioned in annexure-1 to this document on the basis of information provided in the application.
2. The RSO shall submit the periodic reports to AERB, in the prescribed format on safety status of the radiation installation.
3. The RSO shall promptly report any radiation safety related unusual occurrence to AERB.
4. The RSO shall perform his duties and responsibilities as stipulated in Atomic Energy (Radiation Protection) Rules, 2004 and other related regulatory documents (refer annexure-2).
5. This approval stands cancelled in the event of SHEKHAR MANOHAR PAGEY relinquishing the charge as RSO in VIDARBHA RADIOGRAPHY SERVICES, Nagpur.

Issuing Authority

Dr. Pankaj Tandon
Head, RASD

EMPLOYER
VIDARBHA RADIOGRAPHY SERVICES
PLOT NO.4, CENTRAL EXCISE COLONY, WARDHA ROAD, Nagpur - 440015 (Maharashtra)

Copy: SHEKHAR MANOHAR PAGEY
VIDARBHA RADIOGRAPHY SERVICES
PLOT NO.4, CENTRAL EXCISE COLONY, WARDHA ROAD, Nagpur - 440015 (Maharashtra)

National Accreditation Board for Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

PARTH METALLURGICAL SERVICES 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

B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

in the field of

TESTING

Certificate Number: TC-5451

Issue Date: 21/07/2026 **Valid Until:** 28/11/2029

This certificate supersedes the Certificate No. TC-5451 with issue date 29/11/2025 in view of change in legal entity of the laboratory.

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.
(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: PARTH METALLURGICAL SERVICES PRIVATE LIMITED

Signed for and on behalf of NABL

Anuja Anand
Director

Dr. Ramanand N. Shukla
Chief Executive Officer

National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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Validity 21/07/2026 to 28/11/2029 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Testing				
1	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Chromium	ASTM E 1251
2	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Copper	ASTM E 1251
3	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Iron	ASTM E 1251
4	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Lead	ASTM E 1251
5	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Magnesium	ASTM E 1251
6	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Manganese	ASTM E 1251
7	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Nickel	ASTM E 1251
8	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Silicon	ASTM E 1251
9	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Tin (Sn)	ASTM E 1251
10	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Titanium	ASTM E 1251
11	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Vanadium	ASTM E 1251
12	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Zinc	ASTM E 1251
13	CHEMICAL- METALS & ALLOYS	Cast Iron	Aluminum	IS 15338
14	CHEMICAL- METALS & ALLOYS	Cast Iron	Aluminum	JIS G 1253
15	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	ASTM E1999
16	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	IS 15338

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
17	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	JIS G 1253
18	CHEMICAL- METALS & ALLOYS	Cast Iron	Chromium	JIS G 1253
19	CHEMICAL- METALS & ALLOYS	Cast Iron	Cobalt	JIS G 1253
20	CHEMICAL- METALS & ALLOYS	Cast Iron	Copper	ASTM E1999
21	CHEMICAL- METALS & ALLOYS	Cast Iron	Copper	IS 15338
22	CHEMICAL- METALS & ALLOYS	Cast Iron	Copper	JIS G 1253
23	CHEMICAL- METALS & ALLOYS	Cast Iron	Manganese	IS 15338
24	CHEMICAL- METALS & ALLOYS	Cast Iron	Manganese	JIS G 1253
25	CHEMICAL- METALS & ALLOYS	Cast Iron	Manganese	ASTM E1999
26	CHEMICAL- METALS & ALLOYS	Cast Iron	Molybdenum	ASTM E1999
27	CHEMICAL- METALS & ALLOYS	Cast Iron	Molybdenum	IS 15338
28	CHEMICAL- METALS & ALLOYS	Cast Iron	Molybdenum	JIS G 1253
29	CHEMICAL- METALS & ALLOYS	Cast Iron	Nickel	JIS G 1253
30	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	ASTM E1999
31	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	IS 15338
32	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	JIS G 1253

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
33	CHEMICAL- METALS & ALLOYS	Cast Iron	Silicon	ASTM E1999
34	CHEMICAL- METALS & ALLOYS	Cast Iron	Silicon	IS 15338
35	CHEMICAL- METALS & ALLOYS	Cast Iron	Silicon	JIS G 1253
36	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	ASTM E1999
37	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	IS 15338
38	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	JIS G 1253
39	CHEMICAL- METALS & ALLOYS	Cast Iron	Vanadium	ASTM E1999
40	CHEMICAL- METALS & ALLOYS	Cast Iron	Vanadium	IS 15338
41	CHEMICAL- METALS & ALLOYS	Cast Iron	Vanadium	JIS G 1253
42	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Aluminium	BSEN 15079
43	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Antimony	BSEN 15079
44	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Arsenic	BSEN 15079
45	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Bismuth	BSEN 15079
46	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Iron	BSEN 15079
47	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Lead	BSEN 15079
48	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Manganese	BSEN 15079

SCOPE OF ACCREDITATION

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
49	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Nickel	BSEN 15079
50	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Phosphorus	BSEN 15079
51	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Silicon	BSEN 15079
52	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Silver	BSEN 15079
53	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Sulphur	BSEN 15079
54	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Tin	BSEN 15079
55	CHEMICAL- METALS & ALLOYS	Copper & its alloys	Zinc	BSEN 15079
56	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Aluminium	ASTM E 415
57	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Aluminium	IS 8811
58	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Aluminum	JIS G 1253
59	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Boron	ASTM E 415
60	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Boron	IS 8811
61	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Boron	JIS G 1253
62	CHEMICAL- METALS & ALLOYS	Plain Carbon & Low alloy steel	Carbon	ASTM E 415
63	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Carbon	IS 8811
64	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Carbon	JIS G 1253

SCOPE OF ACCREDITATION

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
65	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Chromium	ASTM E 415
66	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Chromium	IS 8811
67	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Chromium	JIS G 1253
68	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Cobalt	ASTM E 415
69	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Cobalt	IS 8811
70	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Cobalt	JIS G 1253
71	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Copper	ASTM E 415
72	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Copper	IS 8811
73	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Copper	JIS G 1253
74	CHEMICAL- METALS & ALLOYS	Plain Carbon & Low alloy steel	Manganese	ASTM E 415
75	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Manganese	IS 8811
76	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Manganese	JIS G 1253
77	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Molybdenum	ASTM E 415
78	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Molybdenum	IS 8811
79	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Molybdenum	JIS G 1253
80	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Nickel	ASTM E 415

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
81	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Nickel	IS 8811
82	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Nickel	JIS G 1253
83	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Niobium	ASTM E 415
84	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Niobium	IS 8811
85	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Niobium	JIS G 1253
86	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Nitrogen	ASTM E 415
87	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Nitrogen	JIS G 1253
88	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Phosphorous	JIS G 1253
89	CHEMICAL- METALS & ALLOYS	Plain Carbon & Low alloy steel	Phosphorus	ASTM E 415
90	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Phosphorus	IS 8811
91	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Silicon	ASTM E 415
92	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Silicon	IS 8811
93	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Silicon	JIS G 1253
94	CHEMICAL- METALS & ALLOYS	Plain Carbon & Low alloy steel	Sulphur	ASTM E 415
95	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Sulphur	IS 8811
96	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Sulphur	JIS G 1253

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
97	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Titanium	ASTM E 415
98	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Titanium	IS 8811
99	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Titanium	JIS G 1253
100	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Tungsten	JIS G 1253
101	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Vanadium	ASTM E 415
102	CHEMICAL- METALS & ALLOYS	Plain carbon & low alloy steel	Vanadium	IS 8811
103	CHEMICAL- METALS & ALLOYS	Plain carbon & Low Alloy Steel	Vanadium	JIS G 1253
104	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	JIS G 1253
105	CHEMICAL- METALS & ALLOYS	Stainless Steel	Aluminum	JIS G 1253
106	CHEMICAL- METALS & ALLOYS	Stainless Steel	Boron	JIS G 1253
107	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	ASTM E 1086
108	CHEMICAL- METALS & ALLOYS	Stainless steel	Carbon	IS 9879
109	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	ASTM E 1086
110	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	IS 9879
111	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	JIS G 1253
112	CHEMICAL- METALS & ALLOYS	Stainless Steel	Cobalt	JIS G 1253

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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113	CHEMICAL- METALS & ALLOYS	Stainless Steel	Copper	ASTM E 1086
114	CHEMICAL- METALS & ALLOYS	Stainless Steel	Copper	IS 9879
115	CHEMICAL- METALS & ALLOYS	Stainless Steel	Copper	JIS G 1253
116	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	ASTM E 1086
117	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	IS 9879
118	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	JIS G 1253
119	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	ASTM E 1086
120	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	IS 9879
121	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	JIS G 1253
122	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	ASTM E 1086
123	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	IS 9879
124	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	JIS G 1253
125	CHEMICAL- METALS & ALLOYS	Stainless Steel	Niobium	JIS G 1253
126	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nitrogen	JIS G 1253
127	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorous	JIS G 1253
128	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	ASTM E 1086

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
129	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	IS 9879
130	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	ASTM E 1086
131	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	IS 9879
132	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	JIS G 1253
133	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	ASTM E 1086
134	CHEMICAL- METALS & ALLOYS	Stainless steel	Sulphur	IS 9879
135	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	JIS G 1253
136	CHEMICAL- METALS & ALLOYS	Stainless Steel	Titanium	JIS G 1253
137	CHEMICAL- METALS & ALLOYS	Stainless Steel	Vanadium	JIS G 1253
138	CHEMICAL- METALS & ALLOYS	Tool Steel	Carbon	JIS G 1253
139	CHEMICAL- METALS & ALLOYS	Tool Steel	Chromium	JIS G 1253
140	CHEMICAL- METALS & ALLOYS	Tool Steel	Cobalt	JIS G 1253
141	CHEMICAL- METALS & ALLOYS	Tool Steel	Copper	JIS G 1253
142	CHEMICAL- METALS & ALLOYS	Tool Steel	Manganese	JIS G 1253
143	CHEMICAL- METALS & ALLOYS	Tool Steel	Molybdenum	JIS G 1253
144	CHEMICAL- METALS & ALLOYS	Tool Steel	Nickel	JIS G 1253

SCOPE OF ACCREDITATION

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
145	CHEMICAL- METALS & ALLOYS	Tool Steel	Phosphorus	JIS G 1253
146	CHEMICAL- METALS & ALLOYS	Tool Steel	Silicon	JIS G 1253
147	CHEMICAL- METALS & ALLOYS	Tool Steel	Sulphur	JIS G 1253
148	CHEMICAL- METALS & ALLOYS	Tool Steel	Tungsten	JIS G 1253
149	CHEMICAL- METALS & ALLOYS	Tool Steel	Vanadium	JIS G 1253
150	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	0.2 % Proof Stress	ASTM B557
151	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Elongation %	ASTM B557
152	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Tensile Strength (UTS)	ASTM B557
153	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Yield Strength	ASTM B557
154	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	% Reduction in area	ASTM B557
155	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	% Reduction in area	ASTM E8/E8M

SCOPE OF ACCREDITATION

Laboratory Name : PARTH METALLURGICAL SERVICES PRIVATE LIMITED, B-15/16, MIDC, HINGNA ROAD, NAGPUR, MAHARASHTRA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
156	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	% Reduction in area	ISO 6892 (Part 1)
157	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	0.2 % Proof Stress	ASTM E8/E8M
158	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	0.2% proof stress	ISO 6892 (Part 1)
159	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Elongation %	ASTM E8/E8M
160	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Elongation %	ISO 6892 (Part 1)
161	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Tensile strength (UTS)	ASTM E8/E8M
162	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Tensile Strength (UTS)	ISO 6892 (Part 1)
163	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Yield strength	ASTM E8/E8M
164	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Aluminium & its alloys	Yield Strength	ISO 6892 (Part 1)

SCOPE OF ACCREDITATION

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165	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel	Shear Test	ASME Sec Part II A (SA 263)
166	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel Plate	Shear Test	ASTM A 264
167	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel Plate	Shear Test	ASME SA 264
168	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel Plate	Shear Test	ASME SEC Part II A-SA 265
169	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel Plate	Shear Test	ASTM A 263
170	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Cladded Steel Plate	Shear Test	ASTM A 265
171	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Elastic Rail Clip	Application/Deflection Test	IRS T-31
172	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Elastic Rail Clip	Flat Bearing Area	IRS T-31
173	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Elastic Rail Clip	Toe Load Test	IRS T-31

SCOPE OF ACCREDITATION

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174	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fastener / Bolt	Tensile load for full size bolt	ISO 898(Part-1)
175	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fastener / Bolt	Ultimate Tensile load for full size bolt	ASTM F606/F606M
176	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fastener / Bolt	Ultimate Tensile load for full size bolt	IS 1367 (Part 3) Clause 9.2
177	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fastener / Bolt	Ultimate Tensile load for full size bolt	ISO 898-1
178	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Nut	Proof Load Test	IS1367 (Part 6) Clause 9.1
179	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolt	Proof load Test	ASTM F606/F606M
180	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolt	Proof load Test	IS 1367 (Part 3) Clause 9.6
181	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolt	Shear Strength	IS 12427
182	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolt	Single Shear Test	ASTM F606/F606M

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183	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolt	Ultimate Tensile load for Full size Bolt	ASTM 370
184	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Bolts	Ultimate Tensile load under Wedge loading	IS 1367 (Part 3) Clause 9.1
185	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners / Nut	Proof Load Test	ASTM 370
186	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners /Bolts	Proof Load Test	ASTM A370
187	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners/ Bolt	Ultimate Tensile Load under Wedge load	ASTM F606/606M
188	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners/Bolt	Proof Load Test	ISO 898(Part1)
189	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners/Nut	Proof Load Test	ASTM F606/F606M
190	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Fasteners/Nut	Proof Load Test	ISO 898 (Part -2)
191	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Crush Test	ASTM A370

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192	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Flattening Test	ASTM A 370
193	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Micro Vickers Hardness Test (HV-1Kg)	ASTM E 384
194	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Micro Vickers Hardness Test (HV-300 gm)	IS 1501 (Part 1)
195	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Rockwell Hardness HRC	ISO 6508 (Part 1)
196	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous material,alloys & products	Vickers Hardness Test (HV-30Kg)	ASTM E92
197	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials ,alloys & products	Yield Strength	BS EN 10002-1
198	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Re- Bend Test	IS 1786
199	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	% Reduction in area	ASTM A370
200	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	% Reduction in area	ASTM E8/E8M

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201	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	% Reduction in area	IS 1608 part1
202	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	% Reduction in area	ISO 6892 (Part 1)
203	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	0.2 % Proof Stress	IS 1608 part1
204	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	0.2 % Proof Stress	ISO 6892 (Part 1)
205	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	0.2% proof stress	ASTM E8/E8M
206	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Bend Test	ASTM E 290
207	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Bend Test	IS 1599
208	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Bend Test	ISO 7438
209	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Brinell Hardness 10/3000	IS 1500 (Part 1)

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210	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Brinell Hardness 10/3000	ISO 6506 (Part 1)
211	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Brinell Hardness 5/750	Is 1500 (Part 1)
212	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Brinell Hardness 5/750	ISO 6506 (Part 1)
213	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Charpy Impact test "V" notch (ambient to -60 degree C)	ISO 148 (Part-1)
214	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Elongation %	ASTM A370
215	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Elongation %	ASTM E8/E8M
216	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Elongation %	IS 1608 part1
217	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Elongation %	ISO 6892 (Part 1)
218	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Flattening test (Steel pipes & tubes)	IS 2328

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219	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Flattening test (Steel pipes & tubes)	ISO 8492
220	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Mass of Zinc Coating	IS 6745
221	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Maximum Load	IS 1608 (Part-1)
222	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Reduction in Area	ASTM A 770
223	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Rockwell Hardness HRC	IS 1586 (Part 1)
224	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Rockwell Hardness HRA	IS 1586 (Part 1)
225	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Rockwell Hardness HRA	ISO 6508 (Part 1)
226	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Rockwell Hardness HRBW	IS 1586 (Part 1)
227	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Rockwell Hardness HRBW	ISO 6508 (Part 1)

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228	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Tensile Strength (UTS)	ASTM E 8/E8M
229	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Tensile strength (UTS)	IS 1608 part1
230	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Tensile strength (UTS)	ISO 6892 (Part 1)
231	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Thickness of Coating (By Microscopic method)	IS 3203
232	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Vickers Hardness Test (HV -10Kg)	ASTM E384
233	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Vickers Hardness Test (HV 30Kg)	ASTM E 384
234	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Vickers Hardness Test (HV-30Kg)	ISO 6507(Part -1)
235	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Yield Strength	ASTM A370
236	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Yield Strength	ASTM E 8/E8M

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237	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Yield strength	IS 1608 part1
238	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products	Yield Strength	ISO 6892 (Part 1)
239	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloy & products	0.2% proof stress	ASTM A 370
240	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloy & products	Micro Vickers Hardness Test (HV-1Kg)	ISO 6507 (Part-1)
241	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloy & products	Reduction in Area	BS EN 10002-1
242	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloy & products	Vickers Hardness Test (HV-30Kg)	IS 1501(Part-1)
243	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	% Elongation	BS EN 10002-1
244	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Bend Test	ASTM 370
245	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Case Depth (By Hardness Method)	IS 6416

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246	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Coating Thickness (By Elcometer)	ASTM B499
247	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Compression Load Test	BS EN 14399-9
248	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Double Shear strength	IS 5242
249	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Load Test	IS 7906 (Part -8)
250	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Micro Vickers Hardness Test (300 gm)	ISO 6507 (Part 1)
251	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Micro Vickers Hardness Test (HV-1Kg)	IS 1501 (Part 1)
252	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Micro Vickers Hardness Test (HV-300gm)	ASTM E 384
253	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Tensile Strength	BS EN 10002-1
254	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Tensile strength (UTS)	ASTM A370

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255	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Vickers Hardness Test (HV-10Kg)	ASTM E92
256	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Vickers Hardness Test (HV-10Kg)	IS 1501 (Part-1)
257	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials,alloys & products	Vickers Hardness Test (HV-10Kg)	ISO 6507(Part-1)
258	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous metal & alloys	Charpy Impact test "V" notch (ambient to -60 degree C)	IS 1757 (Part 1)
259	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Hot Rolled Steel (Beam,Column,Channel,Angle)	Mass Per meter	IS 808
260	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non -Ferrous metals,alloys & products	Micro Vickers Hardness Test (HV-1Kg)	ASTM 384
261	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other non Ferrous metals,alloys & products	Thickness of Coating (By Microscopic Method)	IS 3203
262	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non- Ferrous metals, alloys & products	0.2 % Proof Stress	IS 1608 part1
263	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non- Ferrous metals,alloys & products	0.2 % Proof Stress	ISO 6892 (Part 1)

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264	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non- Ferrous metals,alloys & products	Vickers Hradness Test (10Kg)	ASTM E 384
265	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous materials, alloys & products	Brinell Hardness 10/3000	IS 1500 (Part 1)
266	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metal,alloy & products	Elongation %	ASTM E8/E8M
267	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metal,alloys & products	Yield Strength	ISO 6892 (Part 1)
268	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	% Reduction in area	IS 1608 part1
269	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Brinell Hardness 10/3000	ISO 6506 (Part 1)
270	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Brinell hardness 5/750	IS 1500 (Part 1)
271	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Brinell Hardness 5/750	ISO 6506 (Part 1)
272	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Elongation %	IS 1608 part1

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273	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Micro Vickers Hardness Test (HV-1Kg)	ISO 6507(Part -1)
274	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Rockwell Hardness HRBW	IS 1586 (Part 1)
275	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Rockwell Hardness HRBW	ISO 6508 (Part 1)
276	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Tensile strength (UTS)	IS 1608 part1
277	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Vickers Hardness Test (HV- 30Kg)	IS 1501 (Part -1)
278	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Vickers Hardness Test (HV-10Kg)	ASTM E92
279	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals, alloys & products	Yield Strength	IS 1608 part1
280	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloy & products	Tensile Strength (UTS)	ASTM E8/E8M
281	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	% Reduction in area	ASTM E8/E8M

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282	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	% Reduction in area	ISO 6892 (Part 1)
283	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	0.2 % Proof Stress	ASTM E8/E8M
284	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Elongation %	ISO 6892 (Part 1)
285	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Micro Vickers Hardness Test (HV -300gm)	ASTM 384
286	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Micro Vickers Hardness Test (HV-1Kg)	IS 1501 (Part 1)
287	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Micro Vickers Hardness Test (HV-300 gm)	ISO 6507 (Part-1)
288	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Micro Vickers Hardness Test (HV-300gm)	IS 1501(Part-1)
289	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Tensile Strength (UTS)	ISO 6892 (Part 1)
290	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Thickness of Coating (By Microscopic Method)	ASTM B 487

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291	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Vickers Hardness Test (HV-10Kg)	ISO 6507 (Part-1)
292	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Vickers Hardness Test (HV-30Kg)	ISO 6507 (Part -1)
293	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Vickers Hardness Test (HV-10Kg)	IS 1501(Part 1)
294	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Vickers Hardness Test (HV-30Kg)	ASTM E92
295	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Other Non-Ferrous metals,alloys & products	Yield Strength	ASTM E8/E8M
296	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Pipe / Tube	Crush Test	IS 3601
297	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Bars	Mass per meter	IS 1786
298	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Couplers for Mechanical Splices of Bars in Concrete	Total % Elongation at maximum Force	IS 16172
299	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Couplers for Mechanical Splices of Bars in Concrete	Ultimate Tensile Strength (UTS)	IS 16172

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300	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Steel	Bend Test	IS 1599
301	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Steel	Re-bend Test	ISO 15630-1
302	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Reinforcement Steel	Total % Elongation at maximum Force	IS 1608
303	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Spring Test	Spring Load Test	ASTM A125
304	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Spring Washer	Permanent Load Test	IS 3063
305	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Spring Washer	Permanent Set Test	IS 3063
306	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Spring Washer	Twist Test	IS 3063
307	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Weld & welded test specimen	Charpy Impact test "v" notch	IS 3600 (Part -2)
308	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Weld & welded test specimens	Bend Test	API 1104

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309	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Weld and welded test specimens	Longitudinal Tensile Test	ISO 5178
310	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welded test specimens	Fracture test	ASME BPVC IX
311	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & weld test specimens	Fracture Test	ISO 9017
312	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded specimens	Bend (Face)	API 1104
313	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test Specimen	Bend Test (Root)	API 1104
314	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	0.2 % Proof Stress	ASME BPVC Sec II-C
315	MECHANICAL-MECHANICAL PROPERTIES OF METALS	welds & welded test specimens	0.2 % Proof stress	AWS B 4.0
316	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	All Weld Tensile Strength	ASME BPVC Sec II-C
317	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	All weld Tensile Strength	IS 7307 (Part-1)

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318	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	ASME BPVC IX
319	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	ASTM E 190
320	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	AWS B4.0
321	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	BS EN ISO 5173
322	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	BSEN ISO 15614-1
323	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	IS 3600 (Part 5)
324	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test	IS 3600 (Part 7)
325	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test (Side/Root/Face)	IS 2825
326	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test (Root/ Face/Side)	IS 7310 (Part-1)

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327	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test (Root/Face/Side)	ISO 9606-1
328	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Bend Test (Side)	API 1104
329	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test Specimens	Charpy Impact test V Notch (Ambient to -60 Degree C)	BS EN ISO 9016
330	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Elongation %	AWS B 4.0
331	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Face Bend Test	AWS D1.1/ D 1.1 M
332	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded Test Specimens	Face Bend Test	AWS D1.6
333	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fillet weld Fracture Test	API 1104
334	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fillet Weld Fracture test	IS 7307 (Part-1)
335	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fillet Weld Fracture Test	IS 7310 (Part-1)

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336	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fillet Weld Fracture Test	ISO 9606-1
337	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fracture Test	AWS D 1.1 /D 1.1 M
338	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Fracture Test	AWS D1.6
339	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Nick Break	API 1104 (Cl.5.6.3)
340	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Nick break test and fillet weld fracture test	IS 3600 (Part 8)
341	MECHANICAL-MECHANICAL PROPERTIES OF METALS	welds & welded test specimens	Nick break test and fillet weld fracture test	IS 2825
342	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Root Bend Test	AWS D 1.1 / D 1.1 M
343	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Root Bend Test	AWS D1.6
344	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Side Bend Test	AWS D 1.6

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345	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Side Bend Test	AWS D1.1/ D1.1 M
346	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength	API 1104
347	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength (UTS)	ASME BPVC IX
348	MECHANICAL-MECHANICAL PROPERTIES OF METALS	welds & welded test specimens	Tensile Strength (UTS)	AWS B 4.0
349	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength (UTS)	AWS D 1.1/D1.1 M
350	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength (UTS)	AWS D1.6
351	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & Welded test specimens	Tensile Strength (UTS)	IS 2825
352	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength (UTS)	IS 3600 (Part 4)
353	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Tensile Strength (UTS)	ISO 15614-1

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354	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Transverse Tensile Strength	IS 7307 (Part-1)
355	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Transverse Tensile Strength (UTS)	IS 3600 (Part 3)
356	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Transverse Tensile Strength (UTS)	ISO 4136
357	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Vickers Hardness Test (HV- 10Kg)	ISO 9015 (Part 1)
358	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Vickers Hardness Test (HV-30Kg)	ISO 9015 (Part-1)
359	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Weld Elongation %	ASME BPVC Sec II -C
360	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens	Yield Strength	ASME BPVC Sec II -C
361	MECHANICAL-MECHANICAL PROPERTIES OF METALS	welds & welded test specimens	Yield Strength	AWS B 4.0
362	MECHANICAL-METALLOGRAPHY TEST	Aluminium materials, alloys & products	Macro structural analysis	IS 12573

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363	MECHANICAL-METALLOGRAPHY TEST	Aluminium materials, alloys & products	Micro structural analysis	ASM metal handbook vol. 9
364	MECHANICAL-METALLOGRAPHY TEST	Cast Iron & Products	Type, size and distribution of graphite flakes & nodules	IS 7754
365	MECHANICAL-METALLOGRAPHY TEST	Copper material, alloys & products	Micro structural analysis	ASM metal handbook vol. 9
366	MECHANICAL-METALLOGRAPHY TEST	Copper materials, alloys & products	Macro Examination	IS 13484
367	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & product	Macro Examination	BS EN ISO 17639
368	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Case depth measurement by Macroscopic method	IS 6416
369	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Case Depth measurement by microscopic method	IS 6416
370	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimating depth of Complete Decarburization by microscopic method	ASTM E 1077 (01)
371	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimating depth of Complete Decarburization by microscopic method	IS 6396
372	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimating depth of partial decarburization by microscopic method	IS 6396
373	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimating Partial depth of Decarburization by Microscopic method	ASTM E 1077 (01)
374	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimation of grain size by comparison method	ASTM E 112

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375	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimation of grain size by comparison method	IS 4748
376	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Estimation of Grain size by comparison method	ISO 643
377	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Inclusion rating A to D by microscopic method	ASTM E 45 (Method A)
378	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Inclusion rating A to D by microscopic method	IS 4163
379	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Inclusion rating A to D by microscopic method	ISO 4967
380	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Macro structural Analysis	ASTM E 340
381	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Macro structural Analysis	ASTM E 381
382	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Macro structural analysis	IS 11371
383	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials, alloys & products	Micro structural analysis	ASM Metal handbook Vol. 9
384	MECHANICAL-METALLOGRAPHY TEST	Ferrous materials,alloys & products	Thickness of Coating (Microscopic Method)	ASTM B487
385	MECHANICAL-METALLOGRAPHY TEST	Non-Ferrous Metals & Alloys	Macro Examination	BS EN ISO 17639
386	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro Examination	AWS D1.1/D1.1 M

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387	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro Examination	IS 2825
388	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro Examination	IS 7307 (Part-1)
389	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro Examination	IS 7310 (Part-1)
390	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro structural analysis	ASME BPVC IX
391	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macro Structural Analysis	IS 3600 (Part 9)
392	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Macroetch Test	API 1104
393	MECHANICAL-METALLOGRAPHY TEST	Welds & welded test specimens	Microstructure Analysis	IS 3600 (Part 9)
394	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic material & products	Charpy Impact Strength	ASTM D 6110
395	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic material & products	Hardness (Shore D)	ASTM D 2240
396	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic material & products	Izod Impact Strength	ASTM D 256
397	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Ash Content	ASTM D 5630 (Method B)
398	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Ash Content	ISO 3451-1 (Method A)

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399	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Break	ASTM D 638
400	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Break	ISO 527-1
401	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Break	ISO 527-2
402	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Yield	ASTM D 638
403	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Yield	ISO 527-1
404	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Elongation at Yield	ISO 527-2
405	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	% Moisture Content	ASTM D 6980
406	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Charpy Impact Strength	ISO 179-1
407	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Density	ASTM D 792 (Method A & B)
408	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Density	ISO 1183-1 (Method A)
409	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Flexural Modulus	ASTM D 790
410	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Flexural Modulus	ISO 178

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411	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Flexural Strength	ASTM D 790
412	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Flexural Strength	ISO 178
413	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Hardness (Shore D)	ISO 868
414	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Heat Deflection Temperature	ASTM D 648
415	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Heat Deflection Temperature	ISO 75-1
416	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Heat Deflection Temperature	ISO 75-2
417	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Izod Impact Strength	ISO 180
418	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Melt Flow Rate (MFR)	ASTM D 1238
419	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Melt Flow Rate (MFR)	ISO 1133-1
420	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Specific Gravity	ASTM D 792 (Method A & B)
421	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Specific Gravity	ISO 1183-1 (Method A)
422	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Modulus	ASTM D 638

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423	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Modulus	ISO 527-1
424	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Modulus	ISO 527-2
425	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at Break	ASTM D 638
426	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at Break	ISO 527-1
427	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at Break	ISO 527-2
428	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at Yield	ASTM D 638
429	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at Yield	ISO 527-1
430	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Tensile Strength at yield	ISO 527-2
431	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Vicat Softening Temperature	ASTM D 1525
432	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Vicat Softening Temperature	ISO 306
433	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Water Absorption	ASTM D 570 (At Room Temperature only)
434	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Plastic materials & products	Water Absorption	ISO 62 (At Room Temperature only)

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435	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	% Filler / Ash Content	IS 3400 -Part 22, (Sect.A-8)
436	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	% Elongation at Break	ASTM D 412 (Method A)
437	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	% Elongation at Break	IS 3400 (Part-1)
438	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Accelerated Ageing Test (Tensile Strength)	IS 3400 (Part-4)
439	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Accelerated Ageing Test (% Elongation)	IS 3400 (Part-4)
440	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Accelerated Ageing Test (Hardness)	IS 3400 (Part-4)
441	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Compression set at constant strain	ASTM D 395
442	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Compression set at constant strain	IS 3400 - Part 10 (Sec-1)
443	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Density	IS 3400- Part 9 (Method A)
444	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Hardness (Shore A)	IS 3400 (Part -23)
445	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Tensile Strength	ASTM D 412 (Method A)
446	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Natural rubber & products	Tensile Strength	IS 3400 (Part1)

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447	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	% Elongation at Break	ASTM D 412 (Method A)
448	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	% Elongation at Break	IS 3400 (Part-1)
449	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	% Filler/ Ash Content	IS 3400-Part 22 (Sec A8)
450	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic Rubber & products	Accelerated Ageing Test (% Elongation)	IS 3400 (Part-4)
451	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Accelerated ageing Test (Hardness)	IS 3400 (Part-4)
452	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Accelerated Ageing Test (Tensile Strength)	IS 3400 (Part-4)
453	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Compression set at constant strain	ASTM D 395
454	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Compression Set at constant strain	IS 3400 part-10 (Sec-1)
455	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Density	IS 3400 -Part 9 (Method A)
456	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Hardness (Shore A)	IS 3400(Part-23)
457	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic rubber & products	Tensile Strength	IS 3400(Part1)
458	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Synthetic Rubbers & products	Tensile Strength	ASTM D 412 (Method A)

Item / Tab Information / Sub-tab Information/Sub-tab Fabrication Units (For each Unit) Artisans involved in Cutting, Drilling, Welding, Blasting, Metalizing & Painting etc. (Qualification / Certification / Training / Experience) DETAILS ATTACHED					
Punam Constrocation					
sr no	***Operation***	***Operator Name***	***Qualification***	***Certificate***	***Experience***
1	Welding	Kailas b Nageswar	12 th	BHEL Trichy /RDSO Cerified Welder	8 Years
2	Welding	Rohit Shendre	BE/MECh	BHEL Trichy /RDSO Cerified ENGG	6 Years
3	Welding	Sanjay Thakare	12 th /ITI	BHEL Trichy /RDSO Cerified Welder	**10 Years**
4	Welding	Sandip Butale	12 th	BHEL Trichy /RDSO Cerified Welder	**5 Years**
5	SAW Welding	Sudhir Jamgade	10th	.-	19 Yrs
6	CNC Cutting	Rohit Jamgade	ITI	.-	9 Years
7	CNC Drilling	Bharat Kanerkar	12th	.-	12 Yrs
8	Grinding	Pravin Chodari	12th	.-	8 Years
9	Blasting	Sujeet Sahani	10th	.-	7 Yrs
10	Painting	Ranjeet Sahani	10th	.-	8 Yrs
11	Al Metalizing	Sujeet Kumar	12th	.-	9 Yrs
12	Radial Drilling M/c Operator	Arjun Yadav	12th	.-	9 Yrs

Prepared By — Vishal Titarmare
Designation — HR Head
Date — 10.10.2026

M/s. PUNAM CONSTRUCTION NAGPUR

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-9 / 22 / 2026

CERTIFICATE

Awarded to

Shri Kailas B Nageshwar

of

M/s **Punam Constructions**

Nagpur (Maharashtra)

on his participation in the training programme on

Welding Technology

from 31-03-2026 to 03-04-2026

(Dr. R Senthil Murugan)
Course Director

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

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 1E **Certificate Sl. No. S-9 / 10 / 2026**

CERTIFICATE

Awarded to

Shri Rohit Shendre

of

M/s **Punam Constructions**

Nagpur (Maharashtra)

on his participation in the training programme on

Welding & Inspection

from 31-03-2026 to 04-04-2026

(Dr. R Senthil Murugan)
Course Director

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

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 2W **Certificate Sl. No. W-9 / 21 / 2026**

CERTIFICATE

Awarded to

Shri Sandip A Butale

of

M/s **Punam Constructions**

Nagpur (Maharashtra)

on his participation in the training programme on

Welding Technology

from 31-03-2026 to 03-04-2026

(Dr. R Senthil Murugan)
Course Director

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

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 2W **Certificate Sl. No. W-9 / 23 / 2026**

CERTIFICATE

Awarded to

Shri Sanjay T Thakare

of

M/s **Punam Constructions**

Nagpur (Maharashtra)

on his participation in the training programme on

Welding Technology

from 31-03-2026 to 03-04-2026

(Dr. R Senthil Murugan)
Course Director

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

Maharashtra State Electricity Distribution Co. Ltd.

MAHAVITARAN
CIN: U40109MH2005SGC153645

BILL OF SUPPLY FOR THE MONTH OF Sep-2026

GSTIN: 27AAECM2933K1ZB Website : www.mahadiscom.in HSN CODE : 27160000

NAGPUR (U) CIRCLE - 699 NAGPUR CONGRESS NAG - 673 HUDKESHWAR SDN. - 367 BU 3905 Bill No: 000003524165753

Consumer No. :	410565536960
Consumer Name :	PUNAM CONSTRUCTIONS
Address :	KHASARA NO 135 /3
	BELTARODI BELTARODI
	SOLAR_AGREEMENT_DT: 13/07/2023
Village :	**Pin Code :** 441108

BILL DATE :	05/10/2026	
DUE DATE :	26/10/2026	₹ 62990.00
IF PAID UPTO PROMPT PAY DT.	12/10/2026	₹ 59250.00
IF PAID AFTER	26/10/2026	₹ 63780.00
Last Receipt No./Date :	/ 15-09-2026	
Last Month Payment :	114970.00	
Scale / Sector :		

E-mail :	cusxxxxxxx@galaxysolarenergy.com	**Tariff :**	36 LT-V B II	**PC-MR-ROUTE-SEQ :**	00-40-8000-0180
Mobile No.:	78xxxxxx48	**Meter No.:**	100-23090634	**DTC Code :**	3671955
Sanctioned Load :	101.00 HP	**Connected Load (KW) :**	101.00 HP	**Contract Demand (KVA) :**	83.70
Solar Generation Capacity (KW) :	40.00	**TOD/Non-TOD :**	TOD	**Urban/Rural Flag :**	R
Activity :	ENGINEERING WORKSHOPS				

Date of Connection :	26/07/2014	**PAN :**	
Category :	Industrial	**GSTIN :**	
Supply at : LT		**Elec. Duty :**	
Security Deposit Held Rs.:	117727.20	**Addl. S. D. Demanded Rs.:**	0.00
S.D. Arrears Rs.:	0.00	10 PART F	Reader Name: AMRI

BILLING HISTORY

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Aug-2026	9787	40	127618.9
Jul-2026	10453	33	134503.1
Jun-2026	8437	33	115433.1
May-2026	5791	33	88900.56
Apr-2026	2063	33	56130.14
Mar-2026	4683	33	74590.29
Feb-2026	6709	33	82980.24
Jan-2026	7905	33	93158.89
Dec-2025	4773	33	62496.82
Nov-2025	1224	33	28993.36
Oct-2025	580	33	21203.08
Sep-2025	426	33	19251.60

CUSTOMER CARE Toll Free No.
1800-233-3435
1800-212-3435
1912 / 19120

Rule & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in>consumer portal>CGRF

Scan this QR Code with BHIM App for UPI

If paid by QR Code then Prompt Pay Discount/Delay Payment Charges will be adjusted in subsequent bill.

Avail Power Factor Incentive up to 3.5% by maintaining power factor above 0.95 to 1. {for Active Energy [KWh] billed consumers of approved categories only.}

Avail prompt payment discount by paying bills within prompt payment date.

0.25% discount (up to Rs. 500) in next bill for online payment such as Credit Cards, Debit cards, UPI, BHIM, Internet Banking, Mobile Banking, Mobile Wallets etc.

Follow us on :

For making Energy Bill payment through RTGS/NEFT mode, use following details.
Beneficiary Name: MSEDCL
Beneficiary account no.: MSEDCL01410565536960
IFS Code: SBIN0008965 , Name of Bank : STATE BANK OF INDIA, Name of Branch: IFB BKC
Bill Amount:<As per bill>
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited to MSEDCL bank account will be considered as bill payment date.

CONDITIONS

1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favour of Maharashtra State Electricity Distribution Company Limited'. Whenever Security Deposit is demanded, separate Cheque/Demand Draft should be submitted. Please quote the Consumer Number on the back side of the Cheque.
2. As per MERC's order dt. 24/02/2021, Monthly energy bill receipt in cash is limited to Rs. 5000/- w.e.f. 01/11/2021. The payment can be made at MSEDCL's cash counters only.
3. The consumers can pay the bill online using Net Banking, Credit/Debit cards at https://wss.mahadiscom.in/wss/wss after registration & get discount of 0.25% (max. up to Rs. 500/-). For queries, please contact helpdesk_pg@mahadiscom.in.
4. In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.
5. The current bill is payable within 21 days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full; provisionally or under protest, subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
6. This bill is issued subject to the provisions of the 'Conditions and Miscellaneous charges for supply of Electrical Energy' of the Company.

IMPORTANT MESSAGES

- Please update your e-mail id and Mobile number at http://pro.mahadiscom.in/Consumerinfo/consumer.jsp for receiving prompt alerts through messages.
- Please update your PAN & GSTIN at https:/pro.mahadiscom.in/ConsumerInfo/consumer.jsp and submit copies to Sub-Division office for verification.
- Industrial Consumers from Vidarbha, Marathwada, North Maharashtra, D & D+ region can avail Subsidy as per GR 23.06.2022 on payment of bills within prompt payment date and without any arrears.
- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.
- This bill for power supply cannot be treated or utilized as proof that the premises for which the power supply has been granted is an authorized structure nor would the issuance of the bill amount as proof of ownership of the premises.

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Maharashtra State Electricity Distribution Co. Ltd.

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MAHAVITARAN
CIN: U40109MH2005SGC153645

BILL OF SUPPLY FOR THE MONTH OF Aug-2026

GSTIN: 27AAECM2933K1ZB Website : www.mahadiscom.in HSN CODE : 27160000

NAGPUR (U) CIRCLE - 699 NAGPUR CONGRESS NAG - 673 HUDKESHWAR SDN. - 367 BU 3905 Bill No: 000003487194416

Consumer No. :	410565536960
Consumer Name :	PUNAM CONSTRUCTIONS
Address :	KHASARA NO 135 /3
	BELTARODI BELTARODI
	SOLAR_AGREEMENT_DT: 13/07/2023
Village :	Pin Code : 441108

BILL DATE : 06/09/2026	
DUE DATE : 28/09/2026	₹ 124610.00
IF PAID UPTO PROMPT PAY DT. 15/09/2026	₹ 114970.00
IF PAID AFTER 28/09/2026	₹ 126210.00
Last Receipt No./Date : / 11-08-2026	
Last Month Payment : 112630.00	
Scale / Sector :	

E-mail :	cusxxxxxxx@galaxysolarenergy.com	Tariff :	36 LT-V B II	PC-MR-ROUTE-SEQ :	00-40-8000-0180
Mobile No. :	78xxxxxx48	Meter No. :	100-23090634	DTC Code :	3671955
Sanctioned Load :	101.00 HP	Connected Load (KW) :	101.00 HP	Contract Demand (KVA) :	83.70
Solar Generation Capacity (KW) :	40.00	TOD/Non-TOD :	TOD	Urban/Rural Flag :	R
Activity :	ENGINEERING WORKSHOPS				

Date of Connection : 26/07/2014	PAN :
Category : Industrial	GSTIN :
Supply at : LT	Elec. Duty : 10 PART F Reader Name: AMBI
Security Deposit Held Rs. : 117727.20	Addl. S. D. Demanded Rs. : 0.00
S.D. Arrears Rs. : 0.00	

BILLING HISTORY

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Jul-2026	10453	33	134503.1
Jun-2026	8437	33	115433.1
May-2026	5791	33	88900.56
Apr-2026	2063	33	56130.14
Mar-2026	4683	33	74590.29
Feb-2026	6709	33	82980.24
Jan-2026	7905	33	93158.89
Dec-2025	4773	33	62496.82
Nov-2025	1224	33	28993.36
Oct-2025	580	33	21203.08
Sep-2025	426	33	19251.60
Aug-2025	770	33	22553.28

CUSTOMER CARE Toll Free No.
1800-233-3435
1800-212-3435
1912 / 19120

Rule & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in>consumer portal>CGRF

Avail Power Factor Incentive up to 3.5% by maintaining power factor above 0.95 to 1. {for Active Energy [KWh] billed consumers of approved categories only.}

Avail prompt payment discount by paying bills within prompt payment date.

0.25% discount (up to Rs. 500) in next bill for online payment such. as Credit Cards, Debit cards, UPI, BHIM, Internet Banking, Mobile Banking, Mobile Wallets etc.

For making Energy Bill payment through RTGS/NEFT mode, use following details.
Beneficiary Name: MSEDCL
Beneficiary account no.: MSEDCL01410565536960
IFS Code: SBIN0008965 , Name of Bank : STATE BANK OF INDIA, Name of Branch: IFB BKC
Bill Amount:<As per bill>
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.

Follow us on :

CONDITIONS

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2. As per MERC's order dt. 24/02/2021, Monthly energy bill receipt in cash is limited to Rs. 5000/- w.e.f. 01/11/2021. The payment can be made at MSEDCL's cash counters only.
3. The consumers can pay the bill online using Net Banking, Credit/Debit cards at https://wss.mahadiscom.in/wss/wss after registration & get discount of 0.25% (max. up to Rs. 500/-). For queries, please contact helpdesk_pg@mahadiscom.in.
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- Please update your PAN & GSTIN at https:/pro.mahadiscom.in/ConsumerInfo/consumer.jsp and submit copies to Sub-Division office for verification.
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Maharashtra State Electricity Distribution Co. Ltd.

MAHAVITARAN
CIN: U40109MH2005SGC153645
NAGPUR (U) CIRCLE - 699 NAGPUR CONGRESS NAG - 673 HUDKESHWAR SDN. - 367 BU 3903

BILL OF SUPPLY FOR THE MONTH OF Jul 2026

GSTIN: 27AAECM2933K1ZB Website : www.mahadiscom.in HSN CODE : 27160000

Bill No.: [illegible]

Consumer No. :	410565536960
Consumer Name :	PUNAM CONSTRUCTIONS
Address :	KHASARA NO.135 /3
	BELTARODI BELTARODI
	SOLAR_AGREEMENT_DT: 13/07/2023
Village :	Pin Code : 441108

BILL DATE :	05/08/2026	
DUE DATE :	25/08/2026	₹ 123230.00
IF PAID UPTO PROMPT PAY DT.	11/08/2026	₹ 112630.00
IF PAID AFTER	25/08/2026	₹ 124910.00
Last Receipt No./Date :	/ 09-07-2026	
Last Month Payment :	104970.00	
Scale / Sector :		

E-mail :	cusxxxxxxx@galaxysolarenergy.com	Tariff :	36 LT-V B II	PC-MR-ROUTE-SEQ :	00-40-8000-0180
Mobile No.:	78xxxxxx48	Meter No.:	100-23090634	DTC Code :	3671955
Sanctioned Load :	101.00 HP	Connected Load (KW) :	101.00 HP	Contract Demand (KVA) :	83.70
Solar Generation Capacity (KW) :	40.00	TOD/Non-TOD :	TOD	Urban/Rural Flag :	R
Activity :	ENGINEERING WORKSHOPS				

Date of Connection :	26/07/2014	PAN :	
Category :	Industrial	GSTIN :	
Supply at : LT		Elec. Duty :	10 PART F Reader Name: AMRI
Security Deposit Held Rs.:	117727.20	Addl. S. D. Demanded Rs.:	0.00
S.D. Arrears Rs.:	0.00		

BILLING HISTORY

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Jun-2026	8437	33	115433.1
May-2026	5791	33	88900.56
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Sep-2025	426	33	19251.60
Aug-2025	770	33	22553.28
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1912 / 19120

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Beneficiary account no.: MSEDCL01410565536960
IFS Code: SBIN0008965 , Name of Bank : STATE BANK OF INDIA, Name of Branch: IFB BKC
Bill Amount:<As per bill>
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.

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DETAILS OF EXECUTED WORKS/SUPPLIER IN LAST 3 YEARS

PROJECT	YEAR OF EXECUTION	NOS OF SPANS	WT (MT)
(1) Construction of 3.00m wide foot over bridge at Mandlafort station under the jurisdiction of ADEN/Nainpur, (2) Provision of 3.00m wide foot over bridge at Keolari(KLZ) and Bhoma(BHV) under the jurisdiction of ADEN/Chhindwara. & (3) Provision of 3.00m wide foot over bridge at Jhilimili and Chaurai station under the jurisdiction of ADEN/Chhindwara.	11.01.2023	FOB	393.45
Provision of side pathway, Jacking Beam, corrosion guards and major strengthening works of different steel girder bridges for BMC-CWA section under the jurisdiction of SSE/Bridge/NIR in NAGPUR Division.	06.03.2023	Side Pathway	372.14
Provision of Inspection Platform and ladder at various Road Over Bridges under the jurisdiction of SSE/Bridge/Gondia in Nagpur Division.	22.11.2023	Inspection Platform	103.09
Provision of Inspection Platform and ladder at various Road Over Bridges under the jurisdiction of SSE/Bridge/Nainpur in Nagpur Division.	22.11.2023	Inspection Platform	202.08
Fabrication, Supply and placement of 3000 Nos. (C.C.) cribs at nominated locations under the jurisdiction of SSE(Br)/Gondia, Raipur & Shahdol in South East Central Railway/Bilaspur.	28.10.2024	CC Cribs	669.81
Replacement of channel sleepers with H-Beam sleepers on major/important bridge number 1112/2 UP, 1116/1 UP , 1158/1 UP; total 1592 numbers on 3 bridges under Assistatnt Divisional Engineer (Maintenance) Katni jurisdiction on Katni - Singrauli section.	31.12.2024	H-Beam Sleeper	265.43
Fabrication, Supply and placement of 01 Nos. RH Girder of 20.4m and one set temporary supports like Box Crib, End Crib & Chairs in position for SSE/Bridge/Shahdol for emergency purpose in S.E.C. Railway, Bilaspur.	12.11.2024	RH Girder	58.11
Provision of cover shed etc.at LHS GCF No. 86 and GCF No. 59 in G-CAF(BG) section under the jurisdiction of ADEN/Nagbhir. Contract Awarded Value : Rs. 17649073.45Ps	26.12.2024	Cover Shed	106.90
Construction of ROB at Level Crossing No.BK-66 (Railway portion only) at Km. 883/11-13 between Buhrar-Amlai section under the jurisdiction of Assistant Divisional Engineer Shahdol of Bilaspur Division.	11.10.2024	Open Web Girder 54 Mtr.	450.00
Replacement of existing plate Girder with new Steel plate Girder at Br. No. 136 DN (3x18.3M) and Br. No. 26 UP (3x12.2M) under the jurisdiction of SSE/Bridge/BSP & SDL in Bilaspur Division.	29.12.2023	Plate Girder	130.80
Provision of Camber/Centre inspection platform for PSC Girder at various Bridges in the jurisdiction of SSE/Bridge/nainpur in Nagpur Division	11.07.2023	PSC Girder	226.52
Construction Of Foot Over Bridges at Various Station in Daund-Manmad Doubling project	01.09.2023	Composite Girder	512.27

Fabricatlon of FOB Structure (Including Assembling, Rivetingnvelding, Bolting, initial coats of zinc chromate priming conforming to relevant lS specification and three subsequent coats of aluminum paint of approved quality for our ongoing proi€ct at wcL- FOB Proiect at Ghugus, chandrapur, Maharashtra'	04.07.2025	FOB	150.00
Complete Fabrication, Blasting & Painting ofColumns, Beams &other structures. D-SC00005	12.01.2024	Steel Structure	150.00
Fabrication & Painting of Box Columns Supply of Fabricated Steel Structures (Box Columns, Spandrel Beams, Splice Plates) as per JSSL drawings and specification for C214 Kohinoor Mundhwa Pune	19.11.2024	Steel Structure	280.00
Procurernent of Raw Material, Fabrication, supply, aesembling, Launching. erection & painting of Foot Over Bridge at 47+900 on our project name as "Four Laning of Mehgama Hansdiha section of NH-133 from existing Krn 41+900 to 93+000 in the state of Zharkhand on Hybrid annuity Mode""	07.05.2024	FOB	150.00
Complete Fabrication, Mock-up Assembly , Painting (As per Approved Painting Schedule), HOP DIP Galvanizing of required part (as per requirement) & Inspection of Silo & Structure as per Provided Approved Drawing	15.07.2024	Silo & Structure	86.00
			4306.60

WORK IN HAND (IN NOS. OF SPAN/TONNES/NOS)

PROJECT/CLIENT	SPAN	TONNES
Regirdering of 2x24.40m (semi through nonstandard) of Br. No. 250 UP of KOTA Division.	2x24.40m (semi through nonstandard)	229.00
Replacement of channel sleepers with H-Beam sleepers on major/important bridge numbers, 1201/1 SL 1205/1 SL.. 1223/1 SL. 1227/2 SL, 1228/3 SL, 1247/1 UP, 1253/1 UP, 1263/1 UP, 1271/1 UP. 1297/1 UP. 1300/2 UP, 1311/1 UP total 2624 numbers on 12 bridges of Katni-Singrauli section under Assistant Divisional Engineer Beohari Jurisdiction.	H-Beam Sleeper	431.06
Replacement of BGML loading standard girder of Br. No.1433 DN in SGDM – CPP section in view of DSDC on Main Line between PSA - DVD Section.	Open Web Girder (1x30.5M)	99.30
Replacement of Rail / Sleeper opening type crossed drain with RCC Box type bridges (RH Girder)	RH Girder	70.46
(1)Improvement of RUB BK-31,BK-43 & BK-46 under the jurisdiction of ADEN/ Nainpur by providing cover shed, construction of sump, drain, epoxy grouting, cement grouting etc. & (2) Improvement of RUB GJ-20 and GJ-34 under the jurisdiction of ADEN/Nainpur by providing cover shed, construction of sump, drain,epoxy grouting, cement grouting etc.	Cover Shed	202.00
(1)Provision of Cover shed with lighting arrangement at LHS 555 at KM no 1101/5-7 Between CHCR-SAL section under the jurisdiction of ADEN/Tr./NGP. (2)Provision of Cover shed with lighting arrangement at LHS 547 at KM no 1083/27-29 Between KHAT-RRL section under the jurisdiction of ADEN/Tr./NGP. (3)Provision of Cover shed with lighting arrangement at LHS 5 KRD/31 Between KAV-KRD section under the jurisdiction of ADEN/Tr./NGP. (4)Provision of Cover shed with lighting arrangement at LHS 8 KRD/7-9 Between KAV-KRDH section under the jurisdiction of ADEN/Tr./NGP.	Cover Shed	361.75
Nasik road-Upgradation of NashikRailway station with provision of 06m wide FOB(PID: 01.01.53.24.1.50.002)	FOB 06M Wide	440.65
(1)Repairing of approach road of LHS 541 with Construction of Cover shed and cross drainage Under the jurisdiction of ADEN/Tumsar Road. (2)Construction of Cover shed with pump and sump at LHS 525 under the jurisdiction of ADEN/Tumsar Road. (3)Repairing of approach road of LHS 528 with Construction of Cover shed and cross drainage under the jurisdiction of ADEN/Tumsar Road.	Cover Shed	205.25
(1) Improvement to drainage of RUB-281,279,272,267 and 265 under the jurisdiction of ADEN/CWA by providing cover shed,construction of sump,drain, epoxy grouting, cement grouting etc. & (2) Improvement to drainage of RUB-263,260, 258 and 248 under the jurisdiction of ADEN/CWA by providing cover shed,construction of sump,drain, epoxy grouting, cement grouting etc.	Cover Shed	78.00
Provision of raising the platform to High level at Chandur, Sindi & Tulajapur Station of Nagpur Division under UMB 2024-25 under PH-53.	Structure	21.40
Provision of Foot Over Bridge & Raising of Platform to High Level at Gumgaon station & Replacement of Foot Over Bridge at Kalmeshwar station of Nagpur Division under UMB 2024-25 in PH-53.	Foot Over Bridge	310.74
Provision of Foot Over Bridge at Sonegaon & Kaotha Stations and Extension of FOB at Tadali Station over Nagpur Division under UMB 2024-25 under PH-53.	Foot Over Bridge	386.55
Provision of a platform to High Level with toilet blocks, water stands, seating arrangements and telecom amenities with all Divyang facilities at Tinkheda (PF-1 & 2) & Mowad (PF-1) stations. Provision of FOB at Tinkheda station, UMB 2025-26 under PH -53.	Foot Over Bridge	251.49
		3087.64