8.0 The firm shall display the following information/details to the customers at Home page under tab`Vendor Approval RDSO' of their websites-

Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership details	Ownership Board of Director, Partners Registration / incorporation details, Memorandum and Article of association/ partnership deed/LLP agreement Registered address Contact information	**Attached Details**
Fabrication Units (For each Unit)	Address	Plot No 5 Inside Govind Narayan Singh Gate, Chunna Bhatti Kolar Road, Bhopal, Madhya Pradesh , PinCode- 462016, India .
	Facilities including details of Machinery & Plants as applicable (Brief description and photographs)	**Attached Details**
	Details of RDSO approval (Item Name & Item No. for which approved)	• Registration ID-1081485 • Annual Production capacity-8250 • Last quality audit done on :----16/02/223 • Next quality audit due on :----14/02/2028
	Firm's Registration details (under The Companies Act/ The Micro, Small and Medium Enterprises, Development Act)	UDYAM-MP-17-0002335, Medium Enterises
	Factory license details	Licence No : 88/16577/DHR/2m(i)/H Factory Id : FAC1921247 Licence is hereby granted to Mr./Mrs. : SANDEEP DESHPANDE Occupier of : Jalpa Devi Engineering Private Limited Located at : Plot No. 831-836, Sector-3 Industrial Area, Pithampur District : Dhar
	ISO 9001 Certification	• Certifying body - BIS • Date of certification - 16/09/2026 •Last date of surveillance audit- 26/08/2026 • Last date of internal audit with details of compliances -18/07/2026
	Organisation chart (as per given template) qualifications and	**Attached Details**
	Details of testing facilities (i) Physical, chemical and mechanical (ii) DPI (iii) UT/PAUT/RT	Attached Outsourced Detail
	Mandatory approvals	NABL, AERB, ASNT etc.
	Artisans- involved in cutting, drilling, welding, blasting, metalizing and painting etc.	**Attached Details**
	Power demand & Installed power supply	1000 KVA + 250KV DG SET
	Details of executed works/supplies in last 5 years (in	**Attached Details**
	Nos. of spans/tonnage (Nos.)	**Attached Details**
	Works in hand (in Nos. of spans/tonnage /Nos.)	**2750MT & 8 SPAN**

JALPA DEVI ENGINEERING PVT. LTD.

Ownership Board of Director, Partners Registration / Incorporation Details

सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that JALPA DEVI ENGINEERING PRIVATE LIMITED is incorporated on this Ninth day of March Two thousand seventeen under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U29309MP2017PTC042847.

The Permanent Account Number (PAN) of the company is **AADCJ9131D** *

Given under my hand at Manesar this Ninth day of March Two thousand seventeen .

DS MINISTRY OF CORPORATE AFFAIRS 01

Digital Signature Certificate
Mr SITARAM SHARAN GUPTA
Assistant Registrar of Companies
For and on behalf of the Jurisdictional Registrar of Companies
Registrar of Companies
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

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Mailing Address as per record available in Registrar of Companies office:

JALPA DEVI ENGINEERING PRIVATE LIMITED
PLOT NO.5, INSIDE GOVIND NARAYAN SINGH, GATE, CHUNNA BHATTI, KOLAR ROAD, BHOPAL, Bhopal, Madhya Pradesh, India, 462016

* as issued by the Income Tax Department

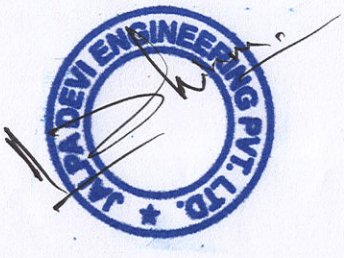
Jalpa Devi Engineering Private Limited

Director

JALPA DEVI ENGINEERING PVT. LTD.

JALPA DEVI ENGINEERING PRIVATE LIMITED
NATURE OF BUSINESS : Pvt. Ltd.

S No.	NAME	COUNTRY	PAN NO	MOBILE NO	Role
1	SANDEEP CHANDRAKANT DESHPANDE	India	AAUPD7967K	91 7898501661	Director
2	KUNDAN KUMAR DAS	India	AHXPK9621P	91 9009484396	Director



Facilities Including Details of Machinery & Plants as Applicable (Brief description and photographs)

Robo Plazma Universal Cutting System

JALPA DEVI
ENGINEERING PVT. LTD.



Roboplazma Universal Cutting System

	SPECIFICATIONS
Model	ZRMPC-7/20
Make	Plazma Technologies Pune
Machine No	RBPL-01
Year Of Manufacturing	2017
Range / Capacity	Cutting Zone 60 (Thickness) 2500 (Width) X 16500 (Length) mm (Two Zones 1 & 2)

JALPA DEVI ENGINEERING PVT. LTD.

I Beam / H Beam SAW Welding Line

JALPA DEVI
ENGINEERING PVT. LTD.



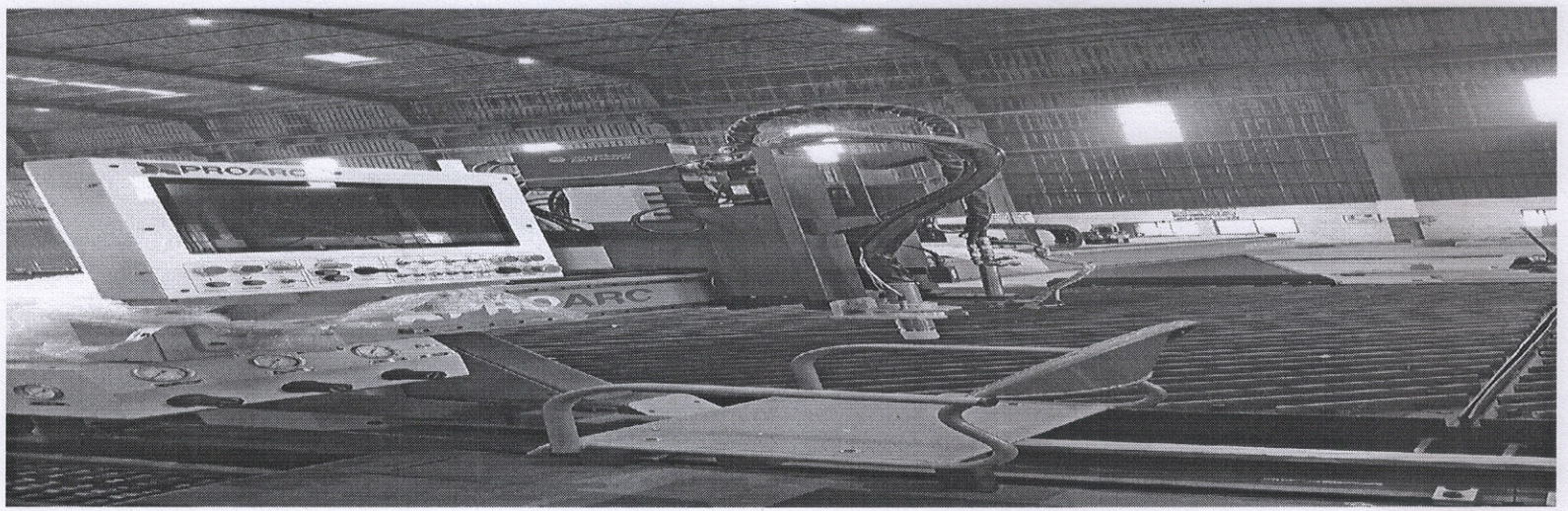
I Beam / H Beam Saw Welding Line

	SPECIFICATIONS
Model	KMT- IBW-01
Make	Kaamdhenu Machine Tools Indore
Machine No	IBWL-01
Year Of Manufacturing	2018
Range / Capacity	I Beam Size 1500 (Flange) X 2500 (Web) mm

JALPA DEVI ENGINEERING PVT. LTD.

Plazma Cutting Machine

JALPA DEVI
ENGINEERING PVT. LTD.



	SPECIFICATIONS
Model	Inferno Apex (APEX X1)
Make	PROARC
Machine No.	RBPL-02
Year Of Manufacturing	2026
Range/Capacity	Cutting Zone 300mm Thickness X 4000mm Width X 30000mm Length

JALPA DEVI ENGINEERING PVT. LTD.

Robo Plazma Universal Welding System

JALPA DEVI
ENGINEERING PVT. LTD.



Roboplazma Universal Welding System

	SPECIFICATIONS
Model	ZRMPCW-7/20
Make	Plazma Technologies Pune
Machine No	RBPL-02
Year Of Manufacturing	2018
Range / Capacity	Welding Zone 2000 (Height) 2000 (Width) x 16500 (Length) mm (Two Zones 1 & 2)

JALPA DEVI ENGINEERING PVT. LTD.

CNC Drilling – Twin Head Laser Guided

JALPA DEVI
ENGINEERING PVT. LTD.



Tfi Rail Type Cnc Drilling Machine (2 Nos Spindle)

	SPECIFICATIONS
Model	TACO-458-HH-R30
Make	Trinkle Enerprise Co. Ltd. Taiwan
Machine No	RDL-01
Year Of Manufacturing	2018
Range / Capacity	Capacity 14 to 40 mm Dia. Thickness 100 mm Working Zone 4500 (Width) x 16000 (Length) mm. Servo Area 800 x 4500 mm. Dual Spindle (2 Nos)

JALPA DEVI ENGINEERING PVT. LTD.

CNC Drilling – Twin Head Laser Guided

JALPA DEVI
ENGINEERING PVT. LTD.



Tfi Rail Type Cnc Drilling Machine (2 Nos Spindle)

	SPECIFICATIONS
Model	TACO-458-HH-R30
Make	Trinkle Enerprise Co. Ltd. Taiwan
Machine No	RDL-01
Year Of Manufacturing	2018
Range / Capacity	Capacity 14 to 40 mm Dia. Thickness 100 mm Working Zone 4500 (Width) x 16000 (Length) mm. Servo Area 800 x 4500 mm. Dual Spindle (2 Nos)

JALPA DEVI ENGINEERING PVT. LTD.

Straightening Machine – Plate and Structural Section

JALPA DEVI
ENGINEERING PVT. LTD.

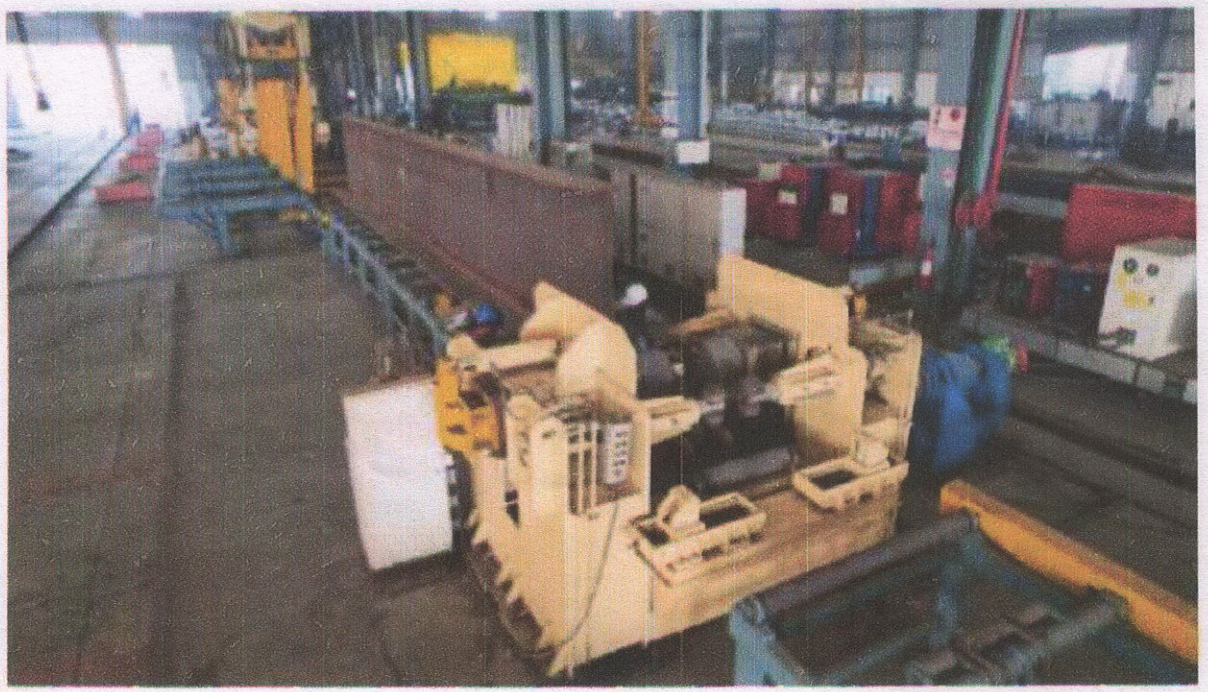


Plate And Structural Section Straightening Machine

	SPECIFICATIONS
Model	KMT- PSSM-01
Make	Kaamdhenu Machine Tools Indore
Machine No	IBST - 01
Year Of Manufacturing	2018
Range / Capacity	Plate Size 80 Mm Thk. X 1500mm Width X 2500 MM Height

JALPA DEVI ENGINEERING PVT. LTD.

I Beam Edge / Face Milling Machine

JALPA DEVI
ENGINEERING PVT. LTD.



Edge Milling Machine

	SPECIFICATIONS
Model	EMM - 01
Make	Jalpadevi Engineering Private Limited
Machine No	EMM - 01
Year Of Manufacturing	2022
Range / Capacity	I Beam Size 1500 (Flange) X 2500 (Web) mm

JALPADEVI ENGINEERING PVT. LTD.

Welding Manual MIG (CO2 Ar)
Semi – Auto SAW

JALPA DEVI
ENGINEERING PVT. LTD.



Semi Automatic Submerged Arc Welding Machine (2 Nos)



Mig Co2 Welding Machine (10 Nos)

JALPA DEVI ENGINEERING PVT. LTD.

Stud Welding

JALPA DEVI
ENGINEERING PVT. LTD.



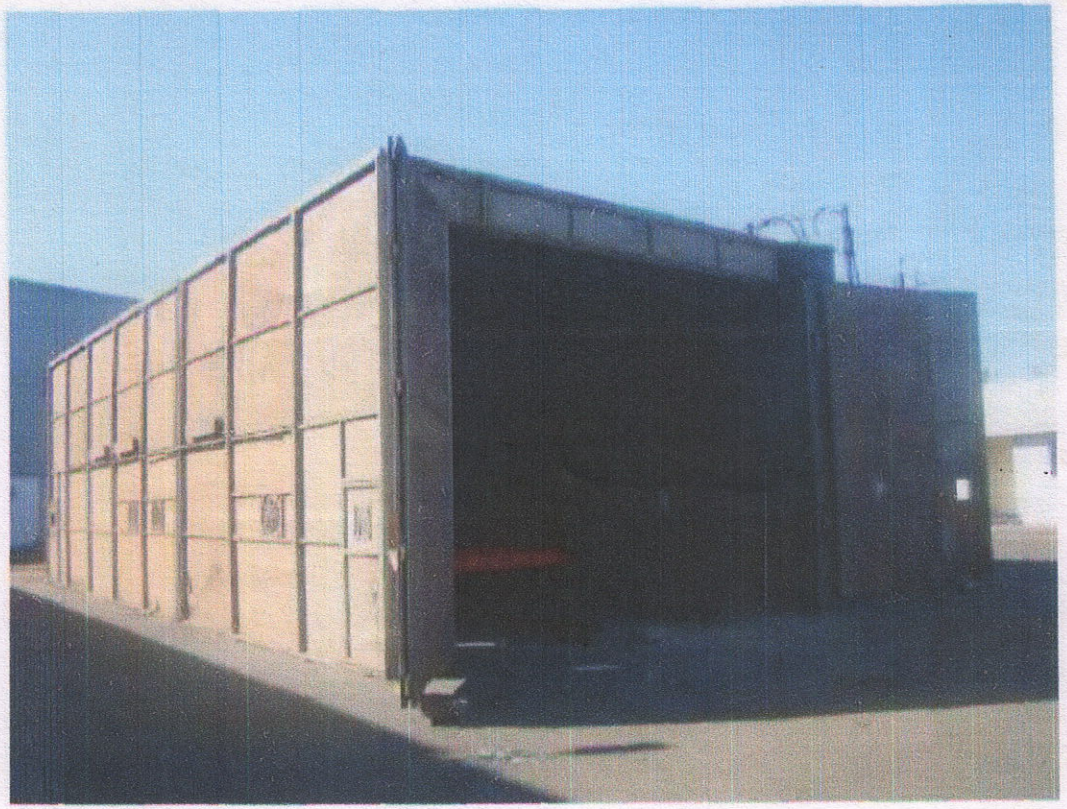




JALPA DEVI ENGINEERING PVT. LTD.

Shot Blasting, Metallisation and Painting

JALPA DEVI
ENGINEERING PVT. LTD.



Shotblasting / Metallisation Booth

	SPECIFICATIONS
Model	SMB - 751600
Make	M/S. Spt Technologies Pvt. Ltd. Pithampur
Machine No	MGBP-01
Year Of Manufacturing	2018
Range / Capacity	Booth 7500 x 16000 mm with Dust Collector System



Pan Blast Bp 600 - 1 200 Ltr Blast Pots



JALPA DEVI ENGINEERING PVT. LTD.

Shot Blasting, Metallisation and Painting

JALPA DEVI
ENGINEERING PVT. LTD.





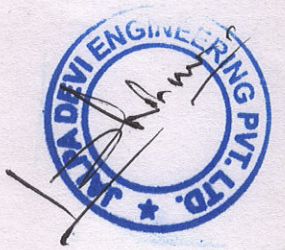




JALPA DEVI ENGINEERING PVT. LTD.

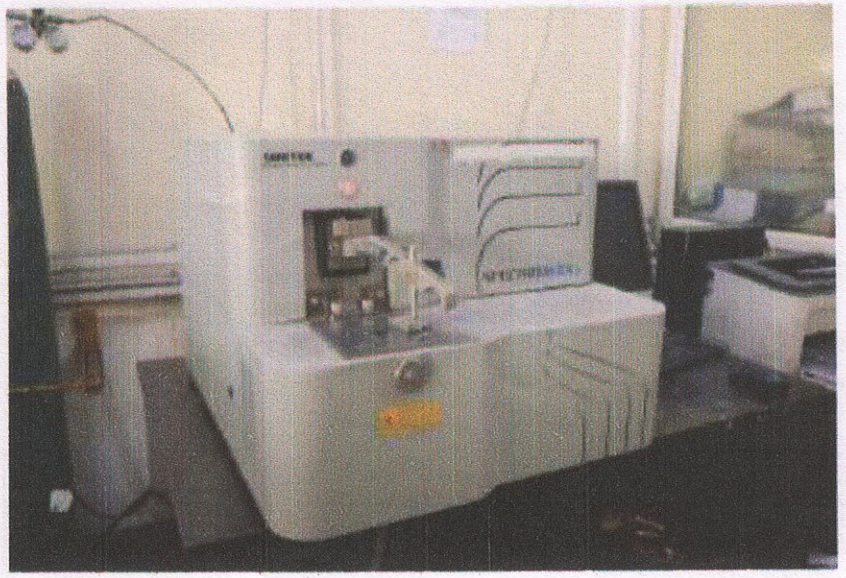
JALPA DEVI
ENGINEERING PVT. LTD.

INSPECTION AND TESTING FACILITIES



Inspection and Testing – Chemical & Metallurgical

JALPA DEVI
ENGINEERING PVT. LTD.



Spectrometer

	SPECIFICATIONS
Model	SPECTROMAXX
Make	Spectro Analytical Instruments Gmbh (Ametek)
Machine No	148570
Year Of Manufacturing	2018
Range / Capacity	32 Channels



Metallurgical Microscope With Image Analysis Software

	SPECIFICATIONS
Model	MODEL - 7I
Make	Daksha Quality Systems Pvt Ltd. Indore
Machine No	MNS-01
Year Of Manufacturing	2019
Range / Capacity	1000 X Magnification

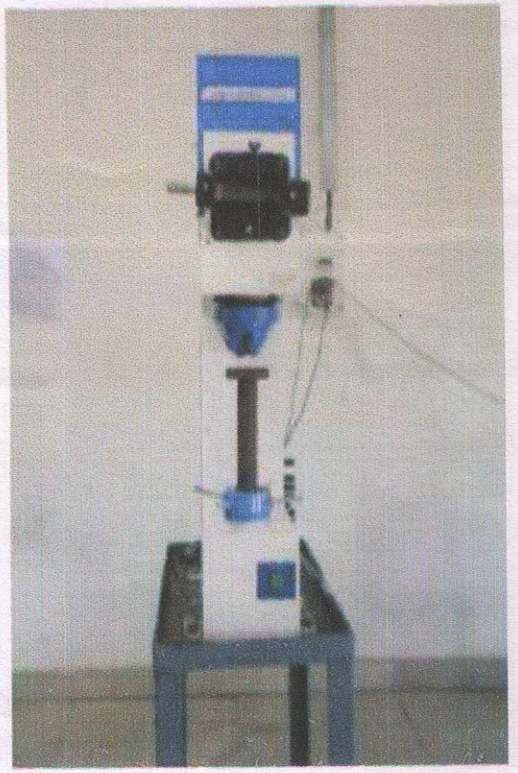
JALPA DEVI ENGINEERING PVT. LTD.

Inspection and Testing – Physical

JALPA DEVI
ENGINEERING PVT. LTD.



Rockwell Hardness Machine



Vickers Hardness Machine



Brinell Hardness Machine

JALPA DEVI ENGINEERING PVT. LTD.

Inspection and Testing – Physical

JALPA DEVI
ENGINEERING PVT. LTD.



Impact Test Machine With Sub Zero Bath



Computerised Universal Testing Machine

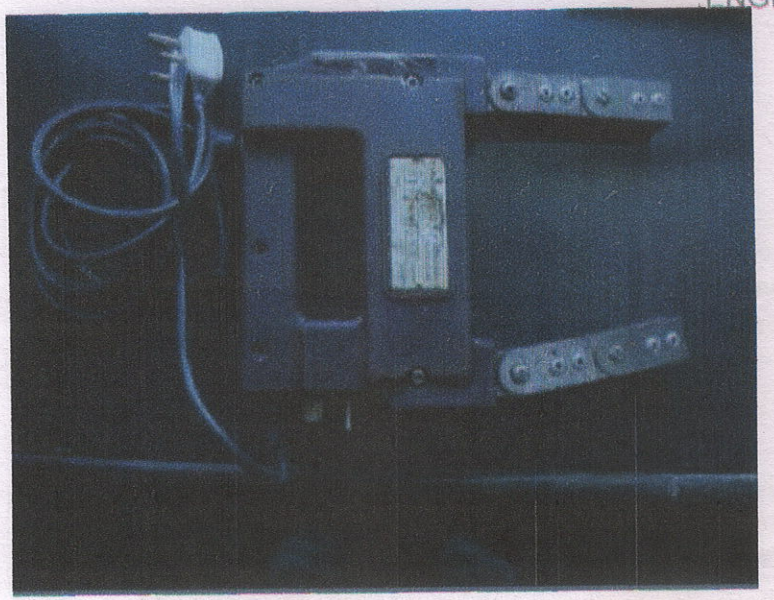
JALPA DEVI ENGINEERING PVT. LTD.

Inspection and Testing – NDT

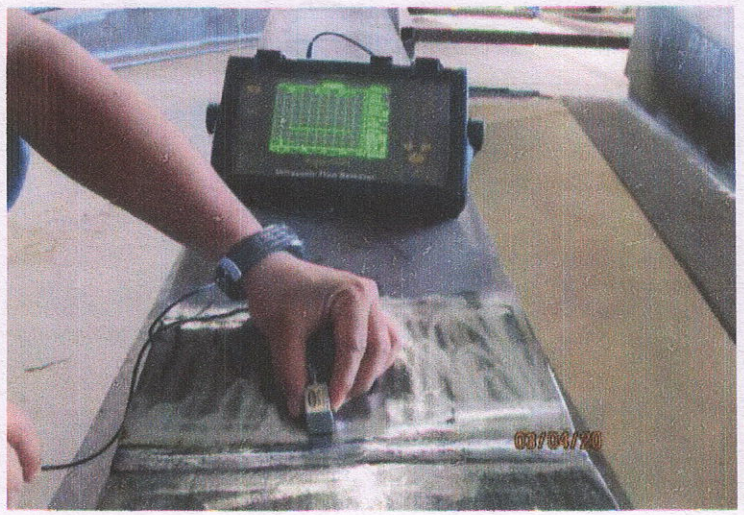
JALPA DEVI
ENGINEERING PVT. LTD.



Digital Ultrasonic Flaw Detector



Magnetic Flaw Detector (Yoke)





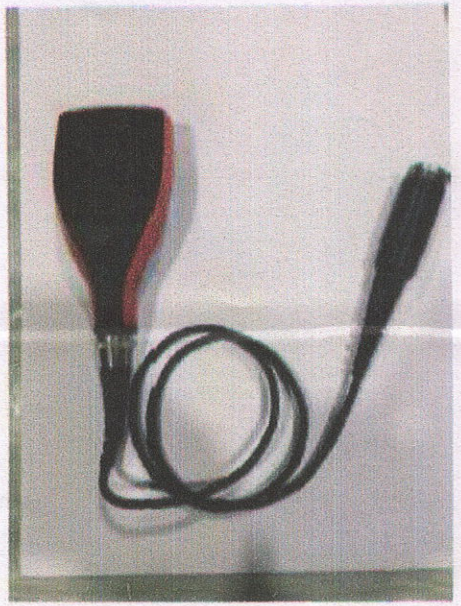
JALPA DEVI ENGINEERING PVT. LTD.

Inspection and Testing – Metallisation & Painting

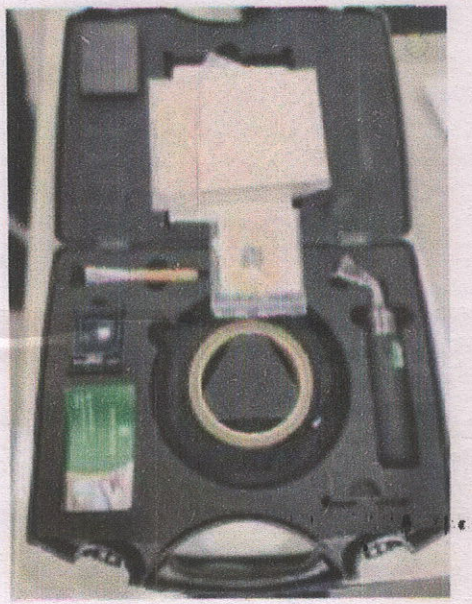
JALPA DEVI
ENGINEERING PVT. LTD.



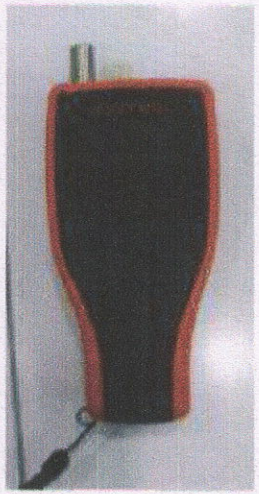
Digital Coating Thickness Guage



Digital Surface Profile Guage



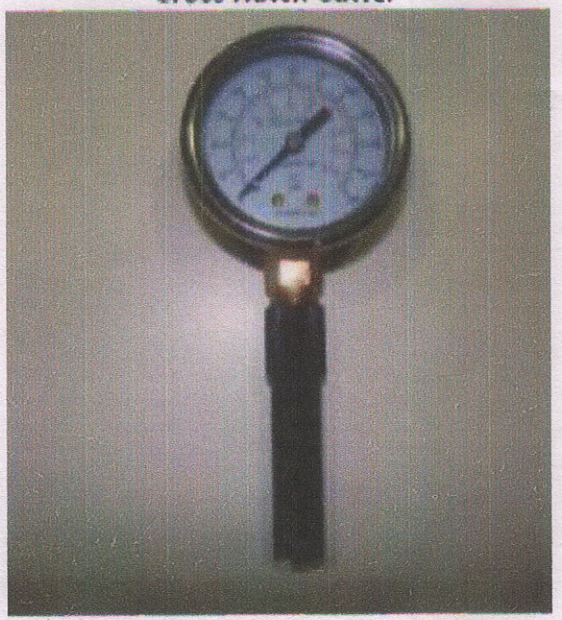
Cross Hatch Cutter



Standard Dew Point Meter



Surface Comparators



JALPA DEVI ENGINEERING PVT. LTD.

Inspection and Testing – Metrological

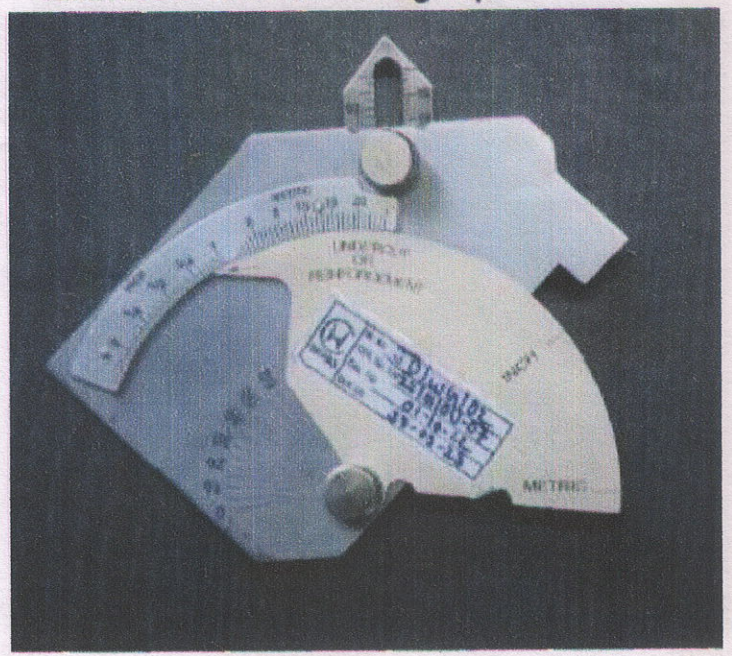
JALPA DEVI
ENGINEERING PVT. LTD.



Total Station



Calibrated Steel Measuring Tapes



Welding Guage

JALPA DEVI ENGINEERING PVT. LTD.

JALPA DEVI ENGINEERING PRIVATE LIMITED

List of Machines

Sr. No.	Name	Model	Make	Machine No.	QTY	Year of Manufacturing	Range/Capacity	Location	Remarks
1	Roboplazma Universal Cutting System	ZRMPC-7/20	Plazma Technologies	RBPL-01		2017	Cutting Zone 60 (Thickness) 2500 (Width) X 16500 (Length) mm (Two Zones 1 & 2)	2021 Inhouse	
2	I Beam / H Beam Saw Welding Line	KMT- IBW-01	Kaamdhenu Machine Tools Indore	IBWL-01	1	2018	I Beam Size 1500 (Flange) X 2400 (Web) mm	2021 Inhouse	
3	Roboplazma Universal Welding System	ZRMPCW-7/20	Plazma Technologies	RBPL-02	2	2018	Welding Zone 2000 (Height) 2000 (Width) x 16500 (Length) mm (Two Zones 1 & 2)	2021 Inhouse	
4	Tfi Rail Type Cnc Drilling Machine	TACO-458-HH-R30	Trinkle Enerprise Co. Ltd. Taiwan	RDL-01	1	2018	Capacity 14 to 40 mm Dia. Thickness 100 mm Working Zone 4500 (Width) x 16000 (Length) mm. Servo Area 800 x 4500 mm. Dual Spindle (2 Nos)	2021 Inhouse	
5	Shotblasting / Metallisation Booth	SMB - 751600	M/S. Spt Technologies Pvt. Ltd. Pithampur	MGBP-01	1	2018	Booth 7500 x 16000 mm with Dust Collector System	2021 Outside	
6	Pan Blast Bp 600 - 1 200 Ltr Blast Pots	BP 600 - 1	M/S. Spt Technologies Pvt. Ltd. Pithampur	BP-01	1	2018	200 Ltr Capacity	2021 Outside	
7	Air Operated Airless Pump	ADI 631	Adk International	BP-02	2	2020	Compression 63 : 1 Airless Pump	2021 Outside	
8	Arc Spray Jet - Metallizing Gun	ARCJET®-101/600	M/S. Metallizing Equipment Co. Pvt. Ltd. Jodhpur	MET-01	1	2018	3.17 MM Wire	2021 Outside	
9	Flame Spray Metallizing Gun	IMC- 88	Yashika Enterprises Delhi	MET-02	1	2021	3.17 MM Wire	2021 Outside	
10	Arc Spray Jet - Metallizing Gun	SPRAY - JET - 88	M/S. Metallizing Equipment Co. Pvt. Ltd. Jodhpur	MET-03	1	2022	3.17 MM Wire	2021 Outside	
11	Pilot Gun (2 Nos)	TYPE 59	Manik Machinary Manufacturers Pvt Ltd. Mumbai	MET-04	2	2022	Capacity - 500 ml.	2021 Outside	
12	Eot Crane (2 Nos)	EOT - 35-20-11	M/S. Jalpa Devi Engineering Pvt Ltd.	S. N. - 01 S. N. - 02	2	2022	Capacity - 20 MT Span 35 Mtr Lift 11 Mtr.	2021 Inhouse	
13	Goliath Crane (2 Nos)	EOT - 15-12-11	M/S Skyline Ind. Pvt Ltd.	S. N. - 1240 S. N. - 1241	2	2021	Capacity - 15 MT Span 12 Mtr Lift 11 Mtr.	2021 Inhouse	
14	Goliath Crane (2 Nos)		AP CRANE		2	2019	Capacity - 60 MT Span 35 Mtr Lift 11 Mtr.	2021 Outside	
15	Goliath Crane (2 Nos)		SKYLINE INDORE		2	2018	Capacity - 20 MT Span 35 Mtr Lift 11 Mtr.	2021 Outside	
16	Plate And Structural Section Straightening Machine	KMT- PSSM-01	Kaamdhenu Machine Tools Indore	IBST - 01	1	2018	Plate Size 80 Mm Thk. X 1500mm Width X 2500 MM Height	2021 Inhouse	
17	Hydraulic Plate Straightening Press	BEMCO 500 FF	Bemco Hydraulic Limited Belgavi	HYP - 01	1	2018	500 MT - BED Size 1200 Width X 2000 mm Length	2021 Inhouse	
18	Edge Milling Machine	EMM - 01	Jalpadevi Engineering Private Limited	EMM - 01	1	2022	I Beam Size 1500 (Flange) X 2500 (Web) mm	2021 Inhouse	
19	Plano Milling Machine	SARABSUKH	Sarabsukh Enterprises	PMM - 01	1	2018	1500mm Height x 2200mm Width x 12400mm Length	2021 Inhouse	
20	Facing And Bevelling Machine	ABM - 28	Promotech Poland	EMM - 02		2018	Up to 75 mm Thickness Plate Bevel Finishing 30 mm Max at 60 Deg.	2021 Inhouse	
21	Magnetic Drilling Machine Mt4 (3 Nos) SPE	TITAN	Broach Cutter Mumbai	BCM - 01 BCM - 02 BCM - 03	20	2022	Milling Cutter (Core drill) Ø Max 110 mm Twist drill Ø Max 47 mm	2021 Inhouse	
22	Pneumatic Wrench (2 Nos)	DSS 1	Wurth India	PTG - 01 PTG - 02	2	2020	1" Square Drive - 1400 Nm	2021 Inhouse	
23	Cordless Torque Gun	BTM - 2000	Hytorq Usa	ETG - 01	1	2020	1" Square Drive - 339 to 2771 NM	2021 Inhouse	
24	Mig Co2 Welding Machine (10 Nos)	BUDDY 500I	Esab India Chennai.	MIG 1 to 10	19	2021	Output Current Range - 50 to 500 Amp.	2021 Inhouse	
25	Semi Automatic Submerged Arc Welding Machine (2 Nos)	CPRI 1250I	Esab India Chennai.	SAW - SA 01 SAW - SA 02	4	2021	Output Current Range - 60 to 1250 Amp.	2021 Inhouse	
26	Igbt Based Stud Welding System	STUDARC 2500	Studweld Engineers, Delhi	SSW - 01	2	2021	Dia 6 mm to 25 mm Shear Stud Welding	2021 Inhouse	
27	D. G.	SPL - 250	Sudhir Power Ltd	DG 936	2	2018	250 KVA	2021 Inhouse	
28	Transformer	MEHI 01	Mehi Power Transformers Indore	TRF - 01	1	2018	1000 KVA	2021 Outside	
29	Portable Marking Machine	E10-P123	Purshotam Company Private Limited Pune	MARK - 01	1	2020	MARKING WINDOW 120 X 40 mm	2021 Inhouse	
30	Pneumatic / Electric Grinders (10 Nos)	AG-7 AG-5	bosch	PEG - 01 to 10	32	2025	5 Inch Wheel and 7 Inch Wheel	2021 Inhouse	
31	Drill Resharpening Machine	TK - 60A	Trinkle Enerprise Co. Ltd. Taiwan	DRM - 01	2	2019	Tool Size 14 - 60 mm, 160 Deg Special for Taper Drill	2021 Inhouse	
32	Radial Drill Machine (2 Nos)	BR - 618	Batliboi Ltd.	RDM1,2	2	2019	Diameter of Drill 63 mm (Max - HSS Drill)	2021 Inhouse	
33	Screw Air Compressor (1 Nos)	GA 11 FF	Atlas Copco Ltd. Pune	SCM - 07	1	2020	8 Bar Max.	2021 Outside	
34	Screw Air Compressor (3 Nos)	GX 5 FF	Atlas Copco Ltd. Pune	SCM - 04 SCM - 05 SCM - 06	3	2021	5 Bar Max.	2021 Inhouse	
35	Screw Air Compressor (4 Nos)	GA 75 VSD FF	Atlas Copco Ltd. Pune	SCM-1,2,3,4	4	2020	10 Bar Max.	2021 Inhouse	
36	Farana hydra 23 ton		Escorts Ltd	HDC.270	1		23 MT	2021 Outside	
37	Hrdra Trx	TRX 1651	Escorts Ltd	HDC - 24	1	2018	16 MT	2021 Outside	
38	Hydra 14 ton		ACE Ltd.	HDC. 299	1		14 MT	2021 Outside	

Prepared By:

Updated On :-

F/MNT/01

JALPA DEVI ENGINEERING PVT. LTD.

Organisation Chart (as per given template) Qualifications

JALPA DEVI ENGINEERING PVT LTD

List Of Technical & Admin Man Power

SR. NO	NAME	DESIGNATION	Education	job Experience	DEPARTMENT
01	LAXMIKANT DATTATRAYA SHIRAM	VICE PRESIDENT	B. TECH	38 YEARS	Plant Head
02	FAIZ AHMAD	MANAGER	B. TECH	10 YEARS	Production
03	SATYA NARAYAN SAHOO	SR ENGINEER	B. TECH	11 YEARS	Production
04	MAJID EQBAL SUNNI	SR ENGINEER	DIPLOMA	21 YEARS	Production
05	ANIL SHIVAJI PIMPALE	SR ENGINEER	B. TECH	8 YEARS	Production
06	SURESH TANMANE	SR ENGINEER	M.TECH	7 YEARS	Design
07	SARATA KUMAR SWAIN	DY MANAGER	B. TECH +NDT	12 YEARS	Quality
08	DEEPAK SOPRA	SR ENGINEER	M.TECH	10 YEARS	Quality
09	UPENDRA SHARMA	SR ENGINEER (BLASTING & PAINTING)	12^{TH}+ NDT	17 YEARS	Quality
10	PRADEEP KUMAR RAJAK	ENGINEER	B. TECH	3 YEARS	Quality
11	NEERAJ KHAKRE	ENGINEER (ROBOT)	DIPLOMA	9 YEARS	Production
12	RAMRAJ MISHRA	SR TECHNICIAN (MAINTENANCE)	10TH	20 YEARS	MAINTENANCE
13	MANSINGH	ELECTRICIAN	DIPLOMA	11 YEARS	MAINTENANCE
14	NEELESH KURMI	ELECTRICIAN	ITI	5 YEARS	MAINTENANCE

JALPA DEVI ENGINEERING PVT. LTD.

15	RAJESH KUMAR BIND	FITTER	12TH	11 YEARS	Production -Fitter
16	GOPAL MEHATA	FITTER	ITI	14 YEARS	Production -Fitter
17	VIJAY KUMAR	WELDER	BA	18 YEARS	Production -SAW Welder & Beam Line
18	PARVESH KUMAR RAY	WELDER	12TH	14 YEARS	Production -SAW Welder & Beam Line
19	SWETA KUMAR GOUDA	OPERATOR (CNC)	ITI	7 YEARS	Production -CNC Cutting / Drilling
20	MANOJA KUMAR GOUDA	OPERATOR (CNC)	ITI	7 YEARS	Production -CNC Cutting / Drilling
21	MANGAL SINGH	OPERATOR (Robot)	BA	10 YEARS	Production -ROBOT Welding
22	SURENDAR SING	OPERATOR (DRILL MACHINE)	ITI	6 YEARS	Production -ROBOT CNC Drilling
23	RAJU KUSHWAHA	OPERATOR (ROBOT)	DIPLOMA	8 YEARS	Production -ROBOT CNC Cutting
24	MANISH KUMAR SINGH	OPERATOR (ROBOT)	DIPLOMA	1 YEARS	Production -ROBOT CNC Cutting
25	SUNIL MALVIYA JAYRAM MALVIYA	RIGGER	8th	3 YEARS	Production
26	MOTICHAND ISHVARI CHAN RAJBHAR	GRIENDER	8th	3 YEARS	Production
27	HARILAL RAJBHAR	GAS CUTTER	7TH	6 YEARS	Production
28	ANIL KUMAR	MIG WELDER	9th	18 YEARS	Production-MIG WELDER
29	JITENDAR PRASAD	MIG WELDER	8th	21 YEARS	Production-MIG WELDER
30	SUCHIT RAJBHAR	GAS CUTTER	9th	3 YEARS	Production

JALPA DEVI ENGINEERING PVT. LTD.

JALPA DEVI
ENGINEERING PVT. LTD.

Plant Head
Fabrication
(LAXMIKANT DATTATRAYA SHIRAM)

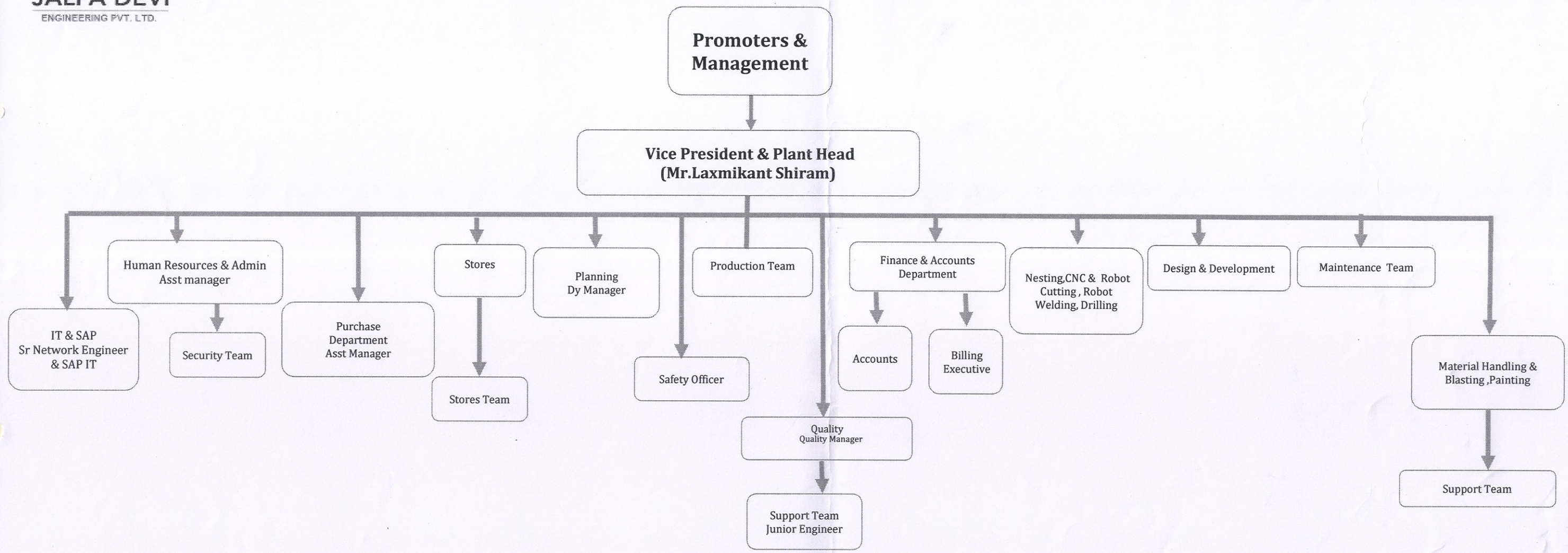
- Production Manager Fabrication (FAIZ AHEMAD)
  - Engineer-Robot Cutting & Drilling, (Neeraj Khakre)
    - ROBOT Operator- (SWETA GAOUDA)
    - ROBOT Operator- (Raju Kushwaha)
    - CNC Operator- (Surendra Patel)
    - Machine Operator- (Manoj Gauda)
  - Sr .Engineer- Assembly (SATYA NARAYAN SAHOO)
  - Sr .Engineer- Production (MAJID EQBAL SUNNI)
    - Fitter (Rajesh Kumar Bind)
      - MIG Welder- (ANIL GUPTA)
      - MIG Welder- (JITENDAR PRASAD)
  - Sr. Engineer- Production
    - Fitter- (Gopal Mehata)
    - Welder- (Shukhlal)
    - Welder- (Vijay Kumar)
    - Welder- (Parvesh Kumar)
- Quality & Planning Dy Manager Fabrication (SARATA KUMAR SWAIN)
  - Sr. Engineer- Shot Blasting Metalizing Paint Shop (Upendar Sharma)
  - Engineer- Quality (Pradeep K Rajak)
  - Sr. Engineer- Quality (Deepak Shopra)

JALPA DEVI ENGINEERING PVT. LTD.

JALPA DEVI
ENGINEERING PVT. LTD.

JALPA DEVI ENGINEERING PRIVATE LIMITED
ORGANIZATION CHART PLANT 2021

ANNEXURE-3 of IMS Manual



JALPA DEVI ENGINEERING PVT. LTD.
26/8

Details of Testing Facilities



इस कार्यालयीन मुद्रा एवं हस्ताक्षर
दिनांक 23 माह 07 सन् 2026
स्थान धार पर तस्दीक किया क्रमांक 01

MIRZA MEHMOOD BAIG NOTARY ADVOCATE DHAR (M.P.) MP 16/717 दि. 2015

MEMORANDUM OF UNDERSTANDING (MoU)

Between

M/s Jalpadevi Engineering Private Limited.
Address :- **Plot No. 831 to 836 Sector 03, Pithampur Industrial Area Near Indorama Mandir Sulawad, Pithampur Dhar District, Madhya Pradesh – 454774**
(Hereinafter referred to as the **"First Party"**)
And

M/s .Technomac NDT services
Address: No.**192, 3rd Main Road, Provash Nagar Bangalore -560021**
(Hereinafter referred to as the "Second Party")

1. Purpose

This Memorandum of Understanding (MoU) is executed between the First Party and the Second Party for providing **Phased Array Ultrasonic Testing (PAUT)** services to meet the requirements of RDSO, Indian Railways, and other customer specifications.

2. Scope of Work

The Second Party agrees to provide the following services whenever requested by the First Party:

- PAUT inspection of components/welds as per applicable specifications.
- Deployment of qualified PAUT personnel.
- Use of calibrated PAUT equipment, probes, wedges, and accessories.
- Preparation and submission of PAUT inspection reports.
- Compliance with applicable RDSO/customer requirements and relevant codes/standards.

3. Responsibilities of the Second Party

The Second Party shall:

- Provide calibrated PAUT equipment with valid calibration certificates.
- Deploy qualified and certified PAUT personnel.
- Ensure inspections are carried out in accordance with approved procedures.

- Submit inspection reports and scan records after completion of testing.
- Maintain confidentiality of all information related to the First Party.
- **4. Responsibilities of the First Party**
- The First Party shall:
- Provide access to the inspection location and components.
- Provide relevant drawings, specifications, and inspection requirements.
- Coordinate inspection schedules with the Second Party.
- Make payment as mutually agreed.
- **5. Validity**
- This MoU shall remain valid for **Six (6) Years** from the date of signing unless terminated earlier by either party with **15 days' written notice.**
- **6. Commercial Terms**
- Commercial terms, inspection charges, travel expenses, and other applicable costs shall be mutually agreed upon through separate work orders or purchase orders issued by the First Party.
- **7. Confidentiality**
- Both parties agree to maintain confidentiality of all technical, commercial, and proprietary information exchanged during this MoU.
- **8. Termination**
- Either party may terminate this MoU by giving thirty (30) days' written notice. However, all ongoing assignments accepted before termination shall be completed unless otherwise mutually agreed.
- **9. Dispute Resolution**
- Any dispute arising out of this MoU shall be resolved through mutual discussion. If unresolved, it shall be subject to the jurisdiction of the competent courts at Dhar .
- **10. General**
- This MoU does not create a partnership or joint venture. It only establishes an understanding for providing PAUT inspection services whenever required by the First Party.

For the First Party

Company Name **Jalpadevi Engineering Private Limited**

Authorized Signatory

Name: Laxmikant Dattatraya Shiram.

Designation:- Vice President

Signature: _____

Date: 14/07/2026

For the Second Party

Company Name: **Technomac NDT services**

Authorized Signatory

Name: ELANGOVAN.S

Designation: Managing Director

Signature: _____

Date: 14/07/2026

JALPA DEVI ENGINEERING PVT. LTD.

TECHNOMAC NDT SERVICES Bengaluru 560021

MIRZA MEHMOOD BAIG NOTARY ADVOCATE SHAR (M.P.)

MIRZA MEHMOOD BAIG NOTARY ADVOCATE

31388
23/07/26
ID-6261423465 57

District Treasury
Distt. Sagar (M.P.)

लक्ष्मीकांत दत्तात्रय शिरोडम

पु०प्र०

शपथ पत्र

राजेन्द्र सिंह चौहान
कोषाध्यक्ष
जिला सागर म.प्र.

मिर्जा मेहमूद बेग
नोटरी अधिनियम १९५२ के
अधीन नियुक्त तथा अधिकृत
नोटरी सत्यापित करता हूँ कि

" पद्मकांत दत्तात्रय शिंदे
पिता/पति, बबा.
जाति
उम्र. 64 निवासी Sun City
तह. Sinhagad
जिला Pune ने दिनांक 23/07/25 को
हाजिर होकर शपथपत्र पर मंजुर करके ठीक किया और
कोई झुठी बात न होना व कोई मतलब का तथ्य छुपाया न
होना मंजूर किया, इस व्यक्ति को मैंने या श्री
ने पहचान
" दस्तावेज के पेज.. 4

मिर्जा मेहमूद बेग
एडवोकेट व नोटरी
बस स्टेण्ड कुम्हार गड्डा रोड़, धार
मो न 9424882455

GK NDT

GK NDT SERVICES

TEST AND CALIBRATION CERTIFICATE

DATED	**02/11/2025**
REFERENCE NO	**GK/PAUT/UFDCAL/01/2025-2026**
PRODUCT	**DIGITAL ULTRASONIC PHASED ARRAY FLAW DETECTOR**
MODEL/SL.NO	**OLYMPUS OMNISCAN MX2/SR.NO. OMNI2 - 105925**
VALID UPTO	**01/11/2026**

We certify that the above machine was tested and calibrated by us on **02 November 2025** and meets the specifications using group 2 methods as described in European standards ISO 22232-1:2020 for conventional ultrasonic instrumentation and is complaint with the international standard ISO 18563-1:2015 for Phased array instrumentation.

EQUIPMENT USED

Description	Manufacturer	Model	Serial no.	Next Calibration
Calibration tool-2 Control box	Olympus NDT	ABIX0670B	826022-03	08.03.2026
Oscilloscope	Tektronix	MD03032	C052748	16.03.2026
Multimeter	Keysight	34461A	MY53218933	19.03.2026
Simulator	Keithley	2302	4010673	23.03.2026

Parameters	Results	Tol. (Min.)	Tol. (Max.)
Temperature	21.60 (°C)	20.50	26.50
Humidity (%)	38.40	20.00	80.00
Transmitter Voltage - Duration:1µs, Voltage:200 V, PRF:100 Hz, Lead:50 ohm			
Voltage (v)	202.48	180.0	220.0
Duration (ns)	997.41	950.0	1050.0
Rise time (ns)	7.22	0.00	10.00
Frequency Response			
Lower Frequency	0.243	0.225	0.275
Upper Frequency	26.19	24.75	30.25
Centre Frequency	13.22	12.49	15.26
Bandwidth	25.95	24.53	29.98
Noise level (Equivalent input noise)			
CH1	34.75	0.00	80.00
Vertical display linearity			
0.00 dB	99.40	98.00	102.00

GK NDT

GK NDT SERVICES

1.00 dB	90.21	88.00	95.00
2.00 dB	79.86	75.00	85.00
4.00 dB	63.20	62.00	66.00
6.00 dB	50.49	48.00	52.00
8.00 dB	39.88	38.00	42.00
12.00 dB	24.88	23.00	27.00
14.00 dB	19.88	18.00	22.00
20.00 dB	9.96	8.00	12.00

For GK NDT SERVICES

GK NDT SERVICES CHENNA

JALPA DEVI ENGINEERING PVT. LTD.

AUTHORISED SIGNATORY

ASNT LEVEL III UT,RT,MT&PT
ID No 236953

Details Of Executed Works/Supplies in Last 5 Years

Project Wise Status

S No.	Project Name	PO No	Weight (MT)	Number Of Spans	Completion-certificate Status
1	DILIP BUILDCON LIMITED Indore Metro Phase-1 Project	4000060604	110	1 SPAN	Recived
2	DILIP BUILDCON LIMITED BHANUPALI-BILASPUR RVNL PKG	4000062568	495	4 span	Recived
3	DILIP BUILDCON LIMITED BHANUPALI-BILASPUR RVNL PKG	4000086445	720	4 span	Recived
4	DILIP BUILDCON LIMITED MARADGI S ANDOLA TO BASWANT	4000073070	111.35	2 span	Recived
5	DILIP BUILDCON LIMITED Surat Metro Phase-1	4000070859	2079	6 span & 5 span	Recived
6	DILIP BUILDCON LIMITED Surat Metro Phase-1 54m OWG	4000071482	504.97	1 span	Recived
7	DILIP BUILDCON LIMITED Surat Metro Phase-1 54m OWG	4000071482	417.3	1 span	Recived
8	DILIP BUILDCON LTD Viluppuram Puducherry Project	4000053362	360	2 span	Recived
9	DILIP BUILDCON LTD Puducherry-Poondiyankuppam Pro	4000062847	243.1	2 span	Recived
10	DILIP BUILDCON LIMITED RISHIKESH - KARNAPRAYAG	4000062570	620	4 span	Recived
11	DILIP BUILDCON LIMITED RISHIKESH - KARNAPRAYAG	4000062570	1437.5	4 span	Recived
12	DILIP BUILDCON LIMITED URGA-PATHALGAON TO TARUAMA	4000065986	1046	4 span & 4 span	Recived
13	DILIP BUILDCON LTD. ZUARI BRIDGE PKG-2	4000086447	2000	1 Span	Recived
Total MT			**10144.22**		

JAYA DEVI ENGINEERING PVT. LTD.

Ref No: - DBL/HO/Bhanupalli Bilaspur/CC/2024/171
Date :- 07.08.2024

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of M/s Jalpa Devi Engineering Pvt. Ltd. having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Composite Steel I Girder 33.50 m length of A1-P1 & P3-A2 and Composite Steel I Girder 49.60 m length of span P1-P2 & P2-P3 of Bridge no-16 (Km 44+106.039) on our project name as "Construction of Bhanupali Bilaspur Beri New Broad Gauge Line"
2	Agreement No. & date	4000062568 dated 17.06.2023
3	Quantity of the work awarded	720 MT
4	Value of the work awarded	Rs. 7,77,60,000/- (Excluding GST) Rupees Seven crore seventy-seven lacs sixty thousand only
5	Date of Completion	31.07.2024
6	Scope of work	2 Spans of 49.60 m length & 2 spans of 33.50 m length steel composite I girder of steel grade E-350 C with copper bearing quality.

The work has been satisfactorily completed by M/s Jalpa Devi Engineering Pvt. Ltd. and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

JALPA DEVI ENGINEERING PVT. LTD.

Pradeep Kumar
AVP Structure

ISO 9001:2015
CIN No. L45201MP2006PLC018689
Regd. Office :
Plot No. 5, Inside Govind Narayan Singh Gate,
Chuna Bhatti, Kolar Road, Bhopal - 462 016 (M.P.)
Ph. : 0755-4029999, Fax : 0755-4029998
E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Bhanupalli Bilaspur/CC/2025/200
Date :- 15.05.2025

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 34.20 m length of 4 no spans of Composite Steel I Girder of Bridge no - 15 (Km 42.783)** on our project name as "Construction of Bhanupali Bilaspur Beri New Broad-Gauge Line"
2	Agreement No. & date	4000062568 dated 17.06.2023
3	Quantity of the work awarded	495 MT
4	Value of the work awarded	Rs. 5,34,02,000/- (Excluding GST) Rupees Five crore thirty-four lacs two thousand only
5	Date of Completion	11.05.2025
6	Scope of work	4 Spans of 34.20 m length of steel composite I girder with steel grade E-350 C with copper bearing quality.

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

JALPA DEVI ENGINEERING PVT. LTD.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

ISO 9001:2015
CIN No. L45201MP2006PLC018689

Regd. Office :
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E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Rishikesh/CC/2025/196
Date :- 10.04.2025

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 32.50 m length of 4 Nos span of RAIL BRIDGE** on our project name as "Detailed design & project management consultancy for construction of Tunnels, Bridges & formation works from chainage 117+365 to 125+320 (7+955 Km) connection with new single line broad gauge rail link between **Rishikesh & Karanprayag** (125 Km) in the state of Uttarakhand, India."
2	Agreement No. & date	4000062570 dated 17.06.2023
3	Quantity of the work awarded	1437.50 MT
4	Value of the work awarded	Rs. 14,44,68,750/- (Excluding GST) Rupees Fourteen crore forty-four lacs sixty-eight thousand seven hundred & fifty only
5	Date of Completion	31.03.2025
6	Scope of work	4 Spans of 32.50 m length steel composite I girder of steel grade E-350 C quality.

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

JALPA DEVI ENGINEERING PVT. LTD.

ISO 9001:2015
CIN No. L45201MP2006PLC018689

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Ph. : 0755-4029999, Fax : 0755-4029998
E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Rishikesh/CC/2024/172
Date :- 07.08.2024

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of M/s Jalpa Devi Engineering Pvt. Ltd. having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 32.20 m length of span A1-P1, P1-P2, P2-P3 & 33.368 m length of span P3-A2 of ROAD BRIDGE no.-1** on our project name as "Detailed design & project management consultancy for construction of Tunnels, Bridges & formation works from chainage 117+365 to 125+320 (7+955 Km) connection with new single line broad gauge rail link between Rishikesh & Karanprayag (125 Km) in the state of Uttarakhand, India."
2	Agreement No. & date	4000062570 dated 17.06.2023
3	Quantity of the work awarded	620 MT
4	Value of the work awarded	Rs. 6,69,60,000/- (Excluding GST) Rupees Six crore sixty nine lacs sixty thousand only
5	Date of Completion	31.07.2024
6	Scope of work	3 Spans of 32.20 m length & 1 span of 33.368 m length steel composite I girder of steel grade E-350 C with copper bearing quality.

The work has been satisfactorily completed by M/s Jalpa Devi Engineering Pvt. Ltd. and the performance is found satisfactory.

JALPA DEVI ENGINEERING PVT. LTD.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

ISO 9001:2015
CIN No. L45201MP2006PLC018689

Regd. Office :
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Ph. : 0755-4029999, Fax : 0755-4029998
E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Indore Metro/CC/2023/153
Date :- 28.11.2023

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of M/s Jalpa Devi Engineering Pvt. Ltd. having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Composite Steel I Girder 36 m length of span P011-P012 on our project name as "Indore Metro Rail Yellow Line (Package-2A) ISBT/MR10 Flyover to Mumtaj Bag Colony"
2	Agreement No. & date	4000060604 dated 23.03.2023
3	Quantity of the work awarded	110 MT
4	Value of the work awarded	Rs. 1,38,88,600/- Rupees One crore thirty-eight lacs eighty-eight thousand six hundred only
5	Date of Start of work	23.03.2023
6	Date of Completion	27.11.2023
7	Scope of work	1 Span X 36 m length steel composite I girder of steel grade E410-B0

The work has been satisfactorily completed by M/s Jalpa Devi Engineering Pvt. Ltd. and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

JALPA DEVI ENGINEERING PVT. LTD.

Ref No: - DBL/HO/Villupuram Puducherry/CC/2023/148
Date :- 20.08.2023

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 37.20m length of span P1-P2 BHS for ROB at Km 00+481** on our project name as "Four Laning of Villuppuram Puducherry section of NH-45A (New NH-332) from Km 00+000 to Km Km 29+000 (design chainage) under Bharatmala Pariyojana Phase-I (Residual NHDP IV works) on HAM in the state of Tamilnadu & Union Territory of Puducherry. (Proposed Construction of six lane Road Over Bridge at Km 168/700-800)"
2	Agreement No. & date	4000053362 dated 08.06.2022
3	Quantity of the work awarded	360 MT
4	Value of the work awarded	Rs. 4,33,29,600/- Rupees Four crore thirty-three lacs twenty-nine thousand six hundred only
5	Date of Start of work	27.02.2023
6	Date of Completion	30.06.2023
7	Scope of work	2 Spans X 36 m length steel composite I girder of steel grade E350-B0 as per RDSO standard drawing no. RDSO/11775

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

JALPA DEVI ENGINEERING PVT. LTD.

Regd. Office :
Plot No. 5, Inside Govind Narayan Singh Gate,
Chuna Bhatti, Kolar Road, Bhopal - 462 016 (M.P.)
Ph. : 0755-4029999, Fax : 0755-4029998
E-mail : tender@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Puducherry Poondiyankuppam/CC/2024/161
Date :- 15.02.2024

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of M/s Jalpa Devi Engineering Pvt. Ltd. having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 31.240 m length of span P1-P2 BHS for ROB at Km 62+255** on our project name as "Four Laning of Puducherry to Poondiyankuppam section of NH-45A (New NH-332) from Km 29+000 to Km 67+000 (design chainage) under Bharatmala Pariyojana Phase-I (Residual NHDP IV works) in the state of Tamilnadu & Union Territory of Puducherry. (Proposed Construction of four lane Road Over Bridge at Km 214/500-600)"
2	Agreement No. & date	4000062847 dated 28.06.2023
3	Quantity of the work awarded	243 MT
4	Value of the work awarded	Rs. 2,44,70,100/- (Excluding GST) Rupees Two crore forty-four lacs seventy thousand & one hundred only
5	Date of Completion	10.02.2024
6	Scope of work	2 Spans of 31.240 m length steel composite I girder of steel grade E-350 B0 quality.

The work has been satisfactorily completed by M/s Jalpa Devi Engineering Pvt. Ltd. and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

JALPA DEVI ENGINEERING PVT. LTD.

ISO 9001:2015

CIN No. L45201MP2006PLC018689

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Ref No: - DBL/HO/Urga Pathalgaon/CC/2026/213
Date :- 15-03-2026

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of M/s Jalpa Devi Engineering Pvt. Ltd. having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Composite Steel I Girder 24.70 m length of span LAP1-LP1, RAP1-RP1, LP3-LAP2 & RP3-RAP2 and 36.90 m length of span LP1-LP2, LP2-LP3, RP1-RP2 & RP2-RP3 for ROB at Km 111+589 on our project name as " Construction of Four Lane Urga – Pathalgaon section of NH-130A from design Ch. 70+200 to Ch. 157+745, (from Bhaisma village to Taruama village) under Bharatmala Pariyojana (Raipur – Dhanbad economic corridor) in the State of Chhattisgarh (Proposed ROB with span 1X25.00+2X37.200+1X25.00 m (c/c of pier) Composite Steel I Girder at Railway Km 1+920.549 of feeder line connectiong SECL siding of Durgapur with CERL at Dharamjaygarh)"
2	Agreement No. & date	4000065986 dated 03.11.2023
3	Quantity of the work awarded	1046 MT
4	Value of the work awarded	Rs. 10,30,31,000/- (Excluding GST) Rupees Ten crore thirty lacs thirty-one thousand only
5	Date of Completion	13.03.2026
6	Scope of work	4 Spans X 36 m length & 4 spans of 24 m length of steel composite I girder of steel grade E350-B0

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by M/s Jalpa Devi Engineering Pvt. Ltd. and the performance is found satisfactory.

JALPA DEVI ENGINEERING PVT. LTD.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
AVP Structure

ISO 9001:2015

CIN No. L45201MP2006PLC018689

Regd. Office :
Plot No. 5, Inside Govind Narayan Singh Gate,
Chuna Bhatti, Kolar Road, Bhopal - 462 016 (M.P.)
Ph. : 0755-4029999, Fax : 0755-4029998
E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Surat Metro/CC/2026/218
Date :- 25-04-2026

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Open Web Truss Girder 54 m length of span P547-P547A for our project name as "Construction of 8.702 Km elevated viaduct & 7 nos. stations from Majura Gate (Ch. 9090 m) to Saroli Dead End (Ch. 17791.851m) for Surat Metro Rail Project package CS-06 phase-1, in the state of Gujarat"
2	Agreement No. & date	4000071482 dated 29.05.2024
3	Name of Client	Gujarat Metro Rail Corporation Ltd.
4	Name of GEC	Consortium of Systra, AECOM, EGIS & CEG (Subcon)
5	Quantity of the work awarded	504.97 MT
6	Value of the work awarded	Rs. 5,55,46,700/- (Excluding GST) Rupees Five crore fifty-five lacs forty-six thousand seven hundred only
7	Date of Completion	17.04.2026
8	Scope of work	1 Span X 54 m length Steel Open Web Girder of steel grade E410-B0

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

JALPA DEVI ENGINEERING PVT. LTD.

For & on behalf of
Dilip Buildcon Ltd.

Pradeep Kumar
VP Structure

CIN No. L45201MP2006PLC018689

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E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

Ref No: - DBL/HO/Surat Metro/CC/2026/210
Date :- 27-01-2026

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

Reference : GMRC/SURAT/PH-1/CS6/2026/13229 dated 24.01.2026

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Open Web Truss Girder 50 m length of span P761-P763 for our project name as "Construction of 8.702 Km elevated viaduct & 7 nos. stations from Majura Gate (Ch. 9090 m) to Saroli Dead End (Ch. 17791.851m) for Surat Metro Rail Project package CS-06 phase-1, in the state of Gujarat"
2	Agreement No. & date	4000071482 dated 29.05.2024
3	Name of Client	Gujarat Metro Rail Corporation Ltd.
4	Name of GEC	Consortium of Systra, AECOM, EGIS & CEG (Subcon)
5	Quantity of the work awarded	417.30 MT
6	Value of the work awarded	Rs. 5,41,65,540/- Rupees Five crore forty-one lacs sixty-five thousand five hundred & forty only
7	Date of Start of work	29.05.2024
8	Date of Completion	29.11.2025
9	Scope of work	1 Span X 50 m length Steel Open Web Girder of steel grade E410-B0

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

JALPA DEVI ENGINEERING PVT. LTD.

Pradeep Kumar
AVP Structure

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Ref No: - DBL/HO/Surat Metro/CC/2025/201
Date :- 30.05.2025

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of Composite Steel I Girder 43 m length of span P656-P657, P657-P658, P596-P597, P597-P598, P598-P599 & P547A-P548 and 21 to 27 m length of span P672-P673, P689-P690, P723-P724, P740-P741 & P798-P799 for our project name as "Construction of 8.702 Km elevated viaduct & 7 nos. stations from Majura Gate (Ch. 9090 m) to Saroli Dead End (Ch. 17791.851m) for Surat Metro Rail Project package CS-06 phase-1, in the state of Gujarat"
2	Agreement No. & date	4000070859 dated 07.05.2024 & Amendment dated 25.05.2024
3	Name of Client	Gujarat Metro Rail Corporation Ltd.
4	Name of GEC	Consortium of Systra, AECOM, EGIS & CEG (Subcon)
5	Quantity of the work awarded	2079 MT
6	Value of the work awarded	Rs. 22,38,87,510/- (Excluding GST) Rupees Twenty-two crore thirty-eight lacs eighty-seven thousand five hundred & ten only
7	Date of Completion	29.05.2025
8	Scope of work	6 Spans X 43 m length & 5 Spans X 21 m to 27 m length of steel composite I girder of steel grade E410-B0

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

JALPA DEVI ENGINEERING PVT. LTD.

Pradeep Kumar
AVP Structure

CIN No. L45201MP2006PLC018689

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Ref No: - DBL/HO/Maradgi S Andola/CC/2026/216
Date :- 10-04-2026

DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

TO WHOM SO EVER IT MAY CONCERN

This is to acknowledge the involvement of **M/s Jalpa Devi Engineering Pvt. Ltd.** having its registered office & RDSO approved plant at Sec-3, Industrial Area, Pithampur – 454775, Madhya Pradesh, India for the below mention project comprising of the following structures and salient features.

1	Name of the work	Purchase order for Procurement of Raw Material, Fabrication & Supply of **Composite Steel I Girder 25 m length of span A1-P1 & P1-A2 of RUB at Km 103+262** for our project name as "Development of six lane access controlled greenfield highway from Km 97+000 to Km 162+500, **Maradgi S Andola** to Baswantpur section of NH-150C (Package-III of Akkalkot KNS/TS border section) on HAM mode under Bharatmala Pariyojana"
2	Agreement No. & date	4000073070 dated 29.07.2024
3	Quantity of the work awarded	111.35 MT
4	Value of the work awarded	Rs. 1,25,08,614/- (Excluding GST) Rupees One crore twenty five lacs eight thousand six hundred & fourteen only
5	Date of Completion	02.04.2026
6	Scope of work	2 Spans X 25 m length of steel composite I girder of steel grade E250-B0 for RUB

Note : This certificate is valid only for tender purposes & not for billing purposes.

The work has been satisfactorily completed by **M/s Jalpa Devi Engineering Pvt. Ltd.** and the performance is found satisfactory.

For & on behalf of
Dilip Buildcon Ltd.

JALPA DEVI ENGINEERING PVT. LTD.

Pradeep Kumar
VP Structure