

VENDOR APPROVAL RDSO

Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership details	Ownership Registered address Contact information	Proprietorship OWNER: Santosh Kumar Gupta Registered address: 393/396B, RAJA BARA KA HATA, MUTTHIGANJ, Allahabad, Uttar Pradesh, 211003 Contact information: Mobile Number: +91-9415216810, +91-9956825668, +91-7348770367 Email – espealld@gmail.com
Fabrication Units	Address Facilities including details of Machinery & Plants as applicable	Es Pee Enterprizers, Dhanua, Chaka Block, Dhanua, Rewa Road, Allahabad, Uttar Pradesh, 211008 1. Template layout area 

2. Fabrication shop

CNC Plasma Cutting Machine



CNC Drilling Machine



SAW Welding Machine



Beam Straightening Machine



End milling Machine



3. Blasting shop



4. Metalizing & Painting shop



5. Assembly area



6. Stacking area



7. Any other facility/area/shop

Head Office ()



Radial Drill Machine



Lathe Machine



Surface grinder



Boring Machine



Horizontal Boring Machine



Broach Cutter Machine



Compressor



Elcometer



EOT Cranes (20 MT – 2 nos., 10 MT – 3 nos., 5 MT – 1 nos. Capacity)



GMAW Welding Machine



ARC Welding Machine



Grinder



PUG Machine



Metallizing Gun



Painting Machine



Inch Tape



Vernier Calliper



Welding Gauge



Hydra



Farana crane



LIST OF MACHINES

LIST OF MACHINES

S No	NAME OF MACHINE	CODE No	MAKE	MODEL	CAPACITY	YEAR OF PROCUREMENT
1	CNC CUTTING	CNC-01	WARP ENGINEERS PVT LTD	SHAPE CUT EASY	2500 × 12000mm	2021
2	CNC DRILLING	CNC-02	BLACK SMITH	KD-2030	2000 × 3000 × 300	2023
3	BEAM STRAIGHTENING	BS-01	WUXI TBS WELDING & CUTTING CO	JZ-40	40mm	2023
4	STUD WELDING	SW-01	TECHNOWELD	RSM2500	2500 Amp	2023
5	AUTOMATIC SAW	SAW-01	WARP ENGINEERS PVT LTD	AUTOWELD 1001	1500 Amp	2020
6	END MILLING	EM-01	S M INDUSTRIES	SM-300	2500 × 1500	2023
7	MIG WELDING	MIG-01	WELD WORLD CO	IN MIG-400	400Amp	2020
8	MIG WELDING	MIG-02	WELD WORLD CO	IN MIG-400	400Amp	2020
9	MIG WELDING	MIG-03	WELD WORLD CO	IN MIG-400	400Amp	2020
10	MIG WELDING	MIG-04	WELD WORLD CO	IN MIG-400	400Amp	2020
11	MIG WELDING	MIG-05	WARP ENGINEERS PVT LTD	INMIG 400I	400Amp	2017
12	COMPRESSOR	CMP-01	FS CURTIS	SEM-75-A145	145 KVA	2023
13	EOT CRANE	EOT-01	VENUS ENGINEERS	DOUBLE GIRDER	20 MT	2022
14	EOT CRANE	EOT-02	VENUS ENGINEERS	DOUBLE GIRDER	5 MT	2022
15	METALIZING GUN MACHINE	MGM-01	AIRO SHOT BLASTS EQUIPMENTS	P7 1000R	3.15mm	2023
16	METALIZING GUN MACHINE	MGM-02	AIRO SHOT BLASTS EQUIPMENTS	P7 1000R	3.15 mm	2023
17	METAL ARC WELDING	MMAW-01	WELDING AIDS	MMA400G	400 Amp	2022
18	METAL ARC WELDING	MMAW-02	WELDING AIDS	MMA400G	400 Amp	2022
19	METAL ARC WELDING	MMAW-03	WELDING AIDS	MMA400G	400 Amp	2022
20	METAL ARC WELDING	MMAW-04	WELDING AIDS	MMA400G	400 Amp	2022
21	PAINT GUN MACHINE	PGM-01	AIRO SHOT BLASTS EQUIPMENTS	P7 500MI	500ML	2022
22	PAINT GUN MACHINE	PGM-02	AIRO SHOT BLASTS EQUIPMENTS	P7 500MI	500ML	2022
23	RADIAL DRILL MACHINE	RDM-01	GURINDER MACHINES	RD-50	50mm	2018
24	RADIAL DRILL MACHINE	RDM-02	GURINDER MACHINES	RD-50	50mm	2018
25	RADIAL DRILL MACHINE	RDM-03	GURINDER MACHINES	RD-50	50mm	2020
26	RADIAL DRILL MACHINE	RDM-04	GURINDER MACHINES	RD-50	50mm	2020
27	PUG MACHINE SET	PUG-01	WELD WORLD CO	PUG-01	1.5MTR	2020
28	PUG MACHINE SET	PUG-02	WELD WORLD CO	PUG-01	1.5MTR	2020
29	PUG MACHINE SET	PUG-03	WELD WORLD CO	PUG-01	1.5MTR	2021
30	GAS CUTTING TORCH SET	TS-01	ADOR	ADOR	0.5mtr	2020
31	GAS CUTTING TORCH SET	TS-02	ADOR	ADOR	0.5mtr	2020
32	GAS CUTTING TORCH SET	TS-03	ADOR	ADOR	0.5mtr	2022
33	GAS CUTTING TORCH SET	TS-04	ADOR	ADOR	0.5mtr	2022
34	GAS CUTTING TORCH SET	TS-05	ADOR	ADOR	0.5mtr	2022
35	GAS CUTTING TORCH SET	TS-06	ADOR	ADOR	0.5mtr	2022
36	ELECTRONIC WEIGHING SCALE	EW-01	DIGITAL TULA	WS-1000	1000KG	2021
37	GRINDER MACHINE	GM-01	BOSCH	AGM-7"	7"	2021
38	GRINDER MACHINE	GM-02	BOSCH	AGM-7"	7"	2021
39	GRINDER MACHINE	GM-03	BOSCH	AGM-7"	7"	2021
40	GRINDER MACHINE	GM-04	BOSCH	AGM-7"	7"	2022
41	GRINDER MACHINE	GM-05	BOSCH	AGM-7"	7"	2022
42	GRINDER MACHINE	GM-06	BOSCH	AGM-7"	7"	2022
43	GENSET	GEN-01	KIRLOSKAR	KIRLOSKAR	82.5KVA	2019
44	GENSET	GEN-02	KIRLOSKAR	KIRLOSKAR	62.5KVA	2019
45	LATHE MACHINE	L-01	SURRENDRA MACHINES	LATHE	14FT	2018
46	LATHE MACHINE	L-02	SURRENDRA MACHINES	LATHE	16FT	2018

LIST OF MACHINES

S No	NAME OF MACHINE	CODE No	MAKE	MODEL	CAPACITY	YEAR OF PROCUREMENT
47	LATHE MACHINE	L-01	SURRENDRA MACHINES	LATHE	8FT	2018
48	LATHE MACHINE	L-04	SURRENDRA MACHINES	LATHE	10FT	2018
49	BORING MACHINE	BM-01	GERMAN	BM	80mm	2019
50	BORING MACHINE	BM-02	GERMAN	BM	80mm	2019
51	BORING MACHINE	BM-03	GERMAN	BM	80mm	2019
52	WELDING MANIPULATOR FITTING	PM-01	ESPEE	ESPEE	13mtr	2022
53	WELDING MANIPULATOR FITTING	PM-02	ESPEE	ESPEE	13mtr	2022
54	WELDING FITTING	WG-03	ESPEE	ESPEE	13mtr	2022
55	WELDING FITTING	WG-04	ESPEE	ESPEE	13mtr	2022
56	PNEUMATIC GRINDER	P-01	BOSCH	AGM-7"	7"	2022
57	PNEUMATIC CHIPPER	P-02	BOSCH	BOSCH	2"	2022
58	PNEUMATIC DRILL	P-03	BOSCH	BOSCH	7"	2022
59	STEEL SCALE	M-01b	TAPARIA	TAPARIA	1000mm	2022
60	ELCOMETER	M-06	ELCOMETER	E 106-4C	10% Accuracy	2021
61	Steel Taper	M-07	STEELMAN	STEELMAN	50 mtr	2022

Details of RDSO approval

1. Registration ID: 20103
2. Annual Production capacity – 3000 MT
3. Last quality audit done on---- 07/04/2025
4. Next quality audit due on----- 06/02/2027

File No.RDSO-BnS0EBS/UNSP/5/2025-O/o ED/BnS/RDSO
Tehsil/ Taluk/Post Office/ PIN Code
By 421206 412061
Tel / Fax 01-652 246525
E-mail: dso.rajee@gmail.com



अनुसंधान और मानक संगठन
कक्षा नं. 223, एवेन्यू-42वीं,
नया दिल्ली, 110001
Room No. 223, Avenue (I) Building,
Research Group & Standards Organization
(Government of India-Ministry of Railways)
Manish Nagar, Lucknow-226011.

No:CB/S/G/Reg/ES PEE

Date: 07.04.2025

M/s. ES PEE Enterprises - Allahabad
395-B, Raja Bara Ka Hata Muthiganj,
Allahabad, Uttar Pradesh, 211003, 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/108/1901/00035328 dated 28.07.2023
(ii) Your letter No. ESPEE/RDSO/2528/001 dated 01.04.2025

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 05.04.2027 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/108/1901/00035328 dated
28.07.2023.

Digitally Signed by Subhash
Chandra
Date: 07.04.2025 17:50:46
Reason: Approved

संकेत संख्या
GOVERNMENT OF INDIA

संकेत संख्या
MINISTRY OF RAILWAYS

संकेत संख्या
RDSD

(B&S, Engineering)

Final Decision Letter

Letter No - RDSD/106/1901/00035328

Dated 28/07/2023

To
M/s ES PEE ENTERPRIZERS-ALLAHABAD.
396-B, Raja Dara Ka Hata Mutthiganj, Allahabad, Uttar Pradesh - 211003, India

Sub: Decision of Fresh Registration Request
Ref: Your registration request ID 28344 Dated 06/07/2023

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 ES PEE ENTERPRIZERS-ALLAHABAD.
Registered Address of the Firm	396-B, Raja Dara Ka Hata Mutthiganj, Allahabad, Uttar Pradesh - 211003, India
Mfg. Unit Details	Es PEE, Dhenubhi, Chaka Block, Ramn Road, Naini Prayagraj, Uttar Pradesh - 211008, 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	3000

Date of Decision	28/07/2023
Next Quality Audit Due on	

Additional Remarks

Details

1 Any change in the address of your office or Manufacturing unit shall be brought to the notice of the Director General, B&S, RDSD I, Lucknow. You are liable to be dropped from the approved list if your products found unsatisfactory at any stage of fabrication and inspection or any other violation as per RDSD ISO guideline which are available on RDSD website.

Page 1/2

Attached Documents

#	Description	File Name
No Document attached		

Digitally Signed by
PRADEEP KUMAR
Director BS IV

Firm's Registration details

Udyam Registration Number – UDYAM-UP-03-0022659

17/3/22, 1:25 PM Print : Udyam Registration Certificate



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



सूक्ष्म, लघु एवं मध्यम उद्यम
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE



Our small hands to make you LARGES

UDYAM REGISTRATION NUMBER	UDYAM-UP-03-0022659																											
NAME OF ENTERPRISE	ES FEE ENTERPRIZERS																											
TYPE OF ENTERPRISE *	SMALL (Based on FY 2020-21)																											
SECTOR ACTIVITY	MANUFACTURING																											
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL																											
NAME OF UNIT(S)	SN-1 : Self-Declaration 1 : Philanthropy Unit(s) Name																											
OFFICIAL ADDRESS OF ENTERPRISE	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Plot/Door/Block No.</td> <td style="width: 33%;">202, 204B</td> <td style="width: 33%;">Name of Premises/Building</td> <td style="width: 33%;">12 Poo Lakshmi</td> </tr> <tr> <td>Village/Town</td> <td>Mathipala</td> <td>Block</td> <td>Mathipala</td> </tr> <tr> <td>Road/Street and</td> <td>Raja Bava Ka Baza, Mathipala</td> <td>Tp</td> <td>Prasanna</td> </tr> <tr> <td>State</td> <td>UTTAR PRADESH</td> <td>District</td> <td>PRAYAGRAJ, Pin-211003</td> </tr> <tr> <td>Mobile</td> <td>9195166316</td> <td>E-mail</td> <td>espees@esee.com</td> </tr> </table>			Plot/Door/Block No.	202, 204B	Name of Premises/Building	12 Poo Lakshmi	Village/Town	Mathipala	Block	Mathipala	Road/Street and	Raja Bava Ka Baza, Mathipala	Tp	Prasanna	State	UTTAR PRADESH	District	PRAYAGRAJ, Pin-211003	Mobile	9195166316	E-mail	espees@esee.com					
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State	UTTAR PRADESH	District	PRAYAGRAJ, Pin-211003																									
Mobile	9195166316	E-mail	espees@esee.com																									
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	26-12-1989																											
DATE OF COMMENCEMENT OF PRESENT BUSINESS	26-12-1989																											
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SN</th> <th>SN-1 Digit</th> <th>SN-2 Digit</th> <th>SN-3 Digit</th> <th>Activity</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>25 - Manufacture of fabricated metal products, except machinery and equipment</td> <td>2511 - Manufacture of metal structures or skeletons for construction and parts thereof (fences, gates, ironwork, bridges etc.)</td> <td></td> <td>Manufacturing</td> </tr> <tr> <td>2</td> <td>35 - Manufacture of other transport equipment</td> <td>3503 - Manufacture of railway locomotives and rolling stock</td> <td>35031 - Manufacture of self-propelled railway or tramway coaches, vans and trucks, maintenance or service vehicles</td> <td>Manufacturing</td> </tr> <tr> <td>3</td> <td>35 - Manufacture of other transport equipment</td> <td>3503 - Manufacture of railway locomotives and rolling stock</td> <td>35033 - Manufacture of railway or tramway rolling stock, not self-propelled (passenger coaches, goods vans, tank coaches, self-propelled rail-car wagons, workshop vans, crane vans, trolleys etc.)</td> <td>Manufacturing</td> </tr> <tr> <td>4</td> <td>35 - Manufacture of other transport equipment</td> <td>3503 - Manufacture of railway locomotives and rolling stock</td> <td>35031 - Manufacture of special rail parts of railway or tramway locomotives or of rolling stock (wheels, axles and wheels, brakes and</td> <td>Manufacturing</td> </tr> </tbody> </table>			SN	SN-1 Digit	SN-2 Digit	SN-3 Digit	Activity	1	25 - Manufacture of fabricated metal products, except machinery and equipment	2511 - Manufacture of metal structures or skeletons for construction and parts thereof (fences, gates, ironwork, bridges etc.)		Manufacturing	2	35 - Manufacture of other transport equipment	3503 - Manufacture of railway locomotives and rolling stock	35031 - Manufacture of self-propelled railway or tramway coaches, vans and trucks, maintenance or service vehicles	Manufacturing	3	35 - Manufacture of other transport equipment	3503 - Manufacture of railway locomotives and rolling stock	35033 - Manufacture of railway or tramway rolling stock, not self-propelled (passenger coaches, goods vans, tank coaches, self-propelled rail-car wagons, workshop vans, crane vans, trolleys etc.)	Manufacturing	4	35 - Manufacture of other transport equipment	3503 - Manufacture of railway locomotives and rolling stock	35031 - Manufacture of special rail parts of railway or tramway locomotives or of rolling stock (wheels, axles and wheels, brakes and	Manufacturing
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https://udyamregistration.gov.in/udyam_login/udyam_PrintApplication.aspx

1/2

Factory license details

[illegible]

	 From, Assist.Dy/Director of Factories, U.P Prayagraj To, Manager, M/s ES PEE ENTERPRIZERS Dhanua, Chaka Block, Rewa Road, Allahabad,PRAYAGRAJ,211008 No. F/Plan/Lic _____ Dated- 20/06/2023 Site Plan No. : SPR00014676 Subject :- Regarding approval of new/ extension and revision of factory building Plans and stability certificate. Sir, Plans etc. of your factory, which was submitted to assistant Director of Factories, Uttar Pradesh Region Prayagraj .It has received in this office for approval by your letter no. dated 18/06/2023 These are approved as the following conditions/reasons according to Factories Act, 1948 and under the U.P Factories Rule, 1950 are enclosed with this letter. Remarks 1:- Remarks 2:- Remarks 3:- Remarks 4:- Over all Remarks :-APPROVED. As Well as stability certificate dated 10/06/2023 , which is signed by Shri KULDEEP SINGH and work room no./as has been shown in the factory plans no EPE/AH/PRJ/2023 , is approved for the use of horse power (Electricity and horse power (Diesel/Oil Engine). Total MOVING POWER 167 HP & DG SET 88 HP STANDBY horse power for used is approved. Your attention is sought the provisions of rules-3(3) of the U.P Factories Rule, 1950 according to that before starting the work with the help of powers it shall be compulsory to issue and get the approval of the stability certificate. Enclosed:- Plans Site Plans Questionnaires Form no. 1 Flow Chart Stability Certificate. Your's Assist./Dy/Director of Factories, U.P Prayagraj, Dated _____ No. (i) F/Plan/Lic _____ Copy to Deputy/ Assistant Director of Factories, U.P Zone enclosing here with a set of approved plans and stability certificate in reference of letter dated 18/06/2023 of ADF Enclosed:- Plans Site Plans Questionnaires Form no. 1 Flow Chart
BIS Certification	1. Certifying body – BUREAU OF INDIAN STANDARDS 2. Date of certification – 01/06/2026 3. Last date of surveillance audit – 15/05/2026 4. Last date of internal audit with details of compliances: 15.06.2026 to 20.06.2026 (no major non conformity found)



भारतीय मानक ब्यूरो
(एक केंद्रीय कार्यालय)
BUREAU OF INDIAN STANDARDS
(Central Regional Office)



सारांग जगदी

पुष्टि: सं. 804/4, 4 वीं मं, कौन्सिल रोड, कौन्सिल रोड,
प्रायराज, चका ब्लॉक, रेवा रोड, प्रयागराज - 211008
(एक वीं मं, 4 वीं मं, 4 वीं मं, 4 वीं मं, 4 वीं मं)
Unit No. 804-4, 4th Floor, Tower-1, Koushal Tower, DMRC
Building, Koushal Tower, Opp. New Delhi Railway Station,
Gate No. 3 (Towards Airport Gate Side), New Delhi-110002
दूरभाष/ फ़ोन : (011) 2323 8011 / 2323 3841 / 2323 7617
वेबसाइट/ Website : www.bis.gov.in

Speed Post/E-mail

Our Ref: CRO/QMS/L-8004424

Date: 01.06.2026

M/s Es Pee Enterprizers,
Dhanuha, Chaka Block, Rewa Road,
Prayagraj, Uttar Pradesh - 211008

Email: espeeeltd@gmail.com

Subject: Grant of License for Quality Management Systems Certification as per IS/ISO 9001:2015
License No. CRO/QMS/L-8004424

Dear Sir,

With reference to your application, we are pleased to inform you that BIS has granted Quality Management Systems Certification as per IS/ISO 9001:2015 to your organization Office of the M/s Es Pee Enterprizers, Dhanuha, Chaka Block, Rewa Road, Prayagraj, Uttar Pradesh - 211008 with License No. CRO/QMS/L-8004424. The license number should invariably be referred to in all your future correspondence. The scope of the license is as follows:

"Heavy fabrication, assembly and erection of steel bridge girders, bow string girders, open web steel trusses, foot over bridges, pre-engineered buildings and other steel structural fabrications, excluding the Clause 8.3 Design and Development."

2. The license has been made operative from 1st June 2026 to 31st May 2029 and is renewable under BIS Act 2016 and the applicable Rules and Regulations. The license is renewed subject to the following conditions that the organization:

- Shall meet all the requirements on a continuous basis and facilitate the surveillance by BIS, when required to verify continued compliance;
- Shall make use of the certificate, standard mark, and statements claiming certifications in accordance with rules and instructions from BIS;
- Shall pay the fees, due to BIS, promptly for the licensing services and for the use of the standard mark;
- Shall operate and maintain procedure for handling and recording any complaints and shall report complaints against the management systems operated under this license to BIS and cooperate fully with BIS in the investigation and the resolution of such complaints.

3. An amount of Rs. 34,220/- (GST NEFT, Dated 30.03.2026) has been received towards audit and license fees. The charges for subsequent surveillance audits will be additional and intimated when scheduled. The license fee for subsequent re-certification is to be paid in advance before renewal audit. The license fee once paid shall not be refunded even if the license is temporarily discontinued by the licensee or BIS before the expiry of license.

4. The license is recertified under Bureau of Indian Standards (Conformity Assessment) Regulations, 2018, particularly the Regulation 6, which specifies the licensee's obligations. The rights and privileges under the license shall not be exercised for any other product/service/process which are not covered by the License.

5. You are requested to intimate the undersigned about any changes in your Management System or Manual. Verification of the same would be undertaken subsequently during the next surveillance/special visit/renewal audit, if required.

6. License Document is enclosed herewith.

Thanking you,

Yours faithfully,



(Lalban Puri)
Scientist-I & Director
Management System Certification Department
Email: qc00009@bis.gov.in





Q

M

S

माहिरिंग न. म. डी. डी. : कृष्ण एन. एन. - 8004424
Licence No. CRO/QMEL-8004424

आर:

पैसर्स एन पी एनएनएनएन,
भानुहा, चका ब्लॉक, रेवा रोड,
प्रयागराज, उत्तर प्रदेश - 211008

Issued to:

M/s Es Pee Enterprisers,
Dhanuha, Chaka Block, Rewa Road,
Prayagraj, Uttar Pradesh - 211008

अनुसूची SCHEDULE

ने उत्पाद सेवा/प्रक्रिया विनिर्देशन के माध्यम से कार्य/प्रक्रिया को गुणवत्ता प्रबंध प्रणाली लागू करने की अनुमति दी गई है।
Product Services/Processes with respect to which the official has been granted the license for Quality Management System Certification as per ISO 9001:2015.

Heavy fabrication, assembly and erection of steel bridge girders, bow string girders, open web steel trusses, foot over bridges, pre-engineered buildings and other steel structural fabrications, excluding the Clause 8.3 Design and Development.

मानक प्रणाली

(Signature)

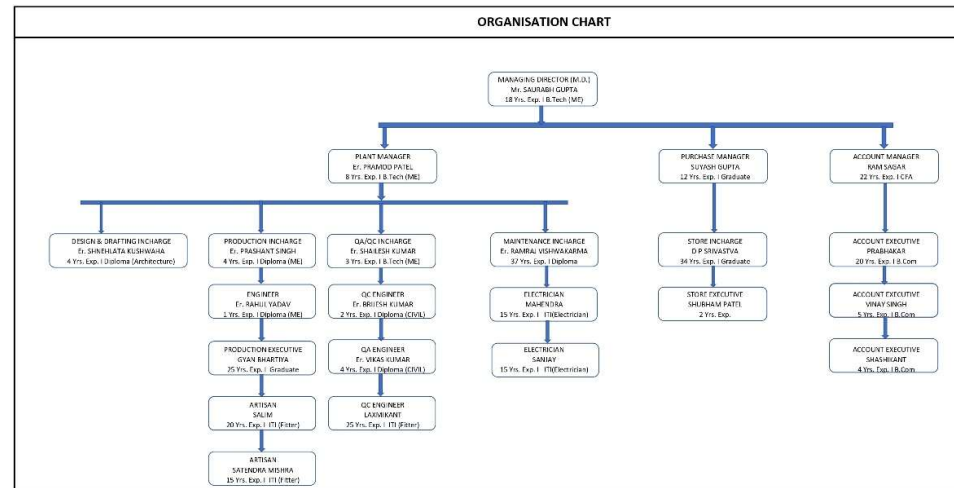
(Sushil Lata)
Deputy Director General (Central)
भारतीय मानक ब्यूरो के लिए
For BUREAU OF INDIAN STANDARDS



Page 2 of 2

MSC-FB-4-12 Issue - 04

Organisation chart
qualifications and
experience details



ORGANISATION CHART				
Sl. No.	Name	Role	Qualification	Experience
1	Mr. Saurabh Gupta	MD	B.Tech (ME)	18 Year
2	Er. Pramod Patel	Plant Manager	B.Tech (ME)	8 Year
3	Mr. Suyash Gupta	Purchase Manager	Graduate	12 Year
4	Er. Prashant Singh	Production Incharge	Diploma (ME)	4 Year
5	Er. Shailesh Kumar	QA/QC Incharge	B.Tech (ME)	3 Year
6	Er. Snehlata Kushwaha	Design/Drafting	Architecture	4 Year
7	Er. Ramraj Vishwakarma	Maintenance Incharge	Diploma (ME)	37 Year
8	D P Srivastva	Store Incharge	Graduate	34 Year
9	Er. Rahul Yadav	Production Engineer	Diploma (ME)	1 Year
10	Er. Brijesh Kumar	QC Engineer	Diploma (Civil)	2 Year
11	Er. Vikas Kumar	QA Engineer	Diploma (Civil)	4 Year
12	Laxmikant	QC Engineer	ITI (Fitter)	25 Year
13	Gyan Bhartiya	Production Executive	Graduate	25 Year
14	Salim	Artisan	ITI (Fitter)	20 Year
15	Satendra Mishra	Artisan	ITI (Fitter)	15 Year
16	Mahendra	Electrician	ITI (Electrician)	15 Year
17	Sanjay	Electrician	ITI (Electrician)	15 Year
18	Subham Patel	Store Executive	ITI	2 Year
19	Prabhakar	Account Executive	B.Com	20 Year
20	Vinay Singh	Account Executive	B.Com	5 Year
21	Shashikant	Account Executive	B.Com	5 Year

Details of testing facilities
(i) Physical, chemical and mechanical
(ii) DPT
(iii) UT/PAUT/RT

Outsourced with INSPECTION & TESTING ENGINEERS (MOU Enclosed)



Memorandum of Understanding
Between
ES.PEE. ENTERPRIZERS
393/396, Raja Barakahata, Muthiganj, Allahabad, Uttar Pradesh - 211003
And
Inspection & Testing Engineers
F-22 & 23, Site C, Surajpur Industrial Area
UPSIDC, Greater Noida - 201306 (U.P.)





INSPECTION & TESTING ENGINEERS

F-22&23, Site-C, Surajpur Industrial Area, UPSIDC, Greater Noida, Gautam Budh Nagar-201306 (U.P.) INDIA
Mobile : +91 9810055715, +91 9891174696, Phone : +91 120 4310675
E-mail : ite.noida@hotmail.com, Website: <http://www.itenoida.com>, <http://www.inspectionandtestingengineers.com>

This Memorandum of Understanding (here in after called MOU) was made between Es.Pee. Enterprizers (Here in after called Es.Pee. Enterprizers) and Inspection & Testing Engineers (Here in after called ITE Greater Noida) for conducting Industrial Radiographic Testing, Ultrasonic Testing & Phase Array Ultrasonic Testing, equipment manufactured / fabricated by Es.Pee. Enterprizers at its works and various project sites.

The MOU made and entered on the 13th day of May 2026 between Es.Pee. Enterprizers & Inspection & Testing Engineers (ITE).

Whereas Es.Pee. Enterprizers requires different tests for Weld Joints including Ultrasonic Testing, Phase Array Ultrasonic Testing and Radiography Testing, tubes, pipe line and components. Now Es.Pee. Enterprizers and ITE come to an understanding that ITE (approved by IARC for RT, NDT level II approved person for UT & PAUT) will require NDT tests as and when required at Es.Pee. Enterprizers, works and other Project sites.

Further it was agreed that:-

- ITE will provide required testing equipment along with qualified / approved manpower to conduct the tests. The equipment must be client's specification and may differ from client to client.
- ITE will be responsible for safe transportation and storage of equipment as per AERB guideline. Es. Pee. Enterprizers shall provide required storage facilities and security arrangements at works and other project sites.
- It is the responsibility of ITE to show provides certificates on demand by client and requirement may differ from client to client.
- The prices shall be mutually agreed from time to time depending on quantum of tests, client requirements & location of tests.
- Es.Pee. Enterprizers will provide one month's schedule by 26th of preceding month, if any test required by Es.Pee. Enterprizers, also no schedule required.
- 100% Payment shall be released at the time of submission of tax invoice.
- Testing and reporting shall be done as per ITE's approved format and procedures based on requirements of the customer.
- Termination of the MOU shall on mutually agreed and not bounded to each other.

The MOU is valid for 60 (Sixty) months from the date of signature i.e.: 13th May 2026 to 12th May 2031.

For Es.Pee. Enterprizers

For ITE



Authorized Signatory

Authorized Signatory

Mandatory approvals

NABL - INSPECTION & TESTING ENGINEERS

		National Accreditation Board for Testing and Calibration Laboratories
CERTIFICATE OF ACCREDITATION		
INSPECTION & TESTING ENGINEERS (LAB DIVISION)		
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		
F 22-23, SITE C, SURAJPUR INDUSTRIAL AREA, UPSIDC, GREATER NOIDA, UTTAR PRADESH, INDIA		
in the field of		
TESTING		
Certificate Number: NABLT0626UP18307 (In lieu of TC-13886)		
Issue Date:	14/06/2026	Valid Until: 13/06/2030
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: INSPECTION & TESTING ENGINEERS		
Signed for and on behalf of NABL		
	 Anuja Anand Director	 Dr. Ramanand N. Shukla Chief Executive Officer
		

Artisans- involved in cutting, drilling, welding, blasting, metalizing and painting etc.

Welders & Artisans Technical Profiles				
Sl. No.	Name	Qualification	Experience	Certification/Training
Welding Specialist				
1	Er. Prashant Singh	Diploma (ME)	4 Years	WRI/BHEL Training
2	Er. Brijesh Kumar	Diploma (Civil)	2 Year	Workshop Training Program
Welders				
1	Bimlesh Kushwaha	10th	7 Years	WRI/BHEL Training
2	Vishal Saini	10th	5 Years	WRI/BHEL Training
Cuttings & Drilling Artisans				
1	Shailesh Kumar	B.Tech (ME)	3 Years	Workshop Training Program
2	Vikas Mourya	Diploma (ME)	2 Years	Workshop Training Program
Blasting, Metalizing & Painting Artisans				
1	Er. Brijesh Kumar	Diploma (Civil)	2 Year	Workshop Training Program
2	Shubham Patel	ITI	2 Year	Workshop Training Program

WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPPALLI - 620 014 INDIA



Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-9 / 31 / 2026

CERTIFICATE

Awarded to

Shri Bimlesh Kushwaha

of

M/s **ES.PEE. Enterprizers**

Allahabad (Uttar Pradesh)

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



Course Code: SSTC / RDSO / 1E Certificate Sl. No. S-9 / 14 / 2026

CERTIFICATE

Awarded to

Shri Prashant Singh

of

M/s **ES.PEE. Enterprizers**

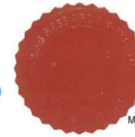
Allahabad (Uttar Pradesh)

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 Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-9 / 30 / 2026 CERTIFICATE Awarded to Shri Vishal Saini of M/s ES.PEE. Enterprizers Allahabad (Uttar Pradesh) 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
Power demand & installed power supply	Installed Power Supply: 200 KVA Power Demanded: 150 KVA

Details of executed works/supplies in last 5 years

Major executed works/supplies in last 5 years				
Sl. No.	Project/ Client	Span Configuration & Type	Total Tonnage	Completion Year
1	Sirsaul FOB	01x38m Span	200 MT	2021
2	Rooma FOB	01x35m Span	190 MT	2021
3	Chakeri FOB	01x41m Span	210 MT	2021
4	Kanspur Gugauli FOB	01x40m Span	210 MT	2022
5	Aung FOB	01x38m Span	200 MT	2022
6	Prempur FOB	01x39m Span	210 MT	2022
7	Kurastikalan FOB	01x40m Span	210 MT	2023
8	Malwan FOB	01x35m Span	190 MT	2023
9	Jashwant Nagar FOB	01x35m Span	255 MT	2023
10	Bhadan FOB	01x30m + 01x25m Span	240 MT	2023
11	Kaurara FOB	01x40m Span	160 MT	2024
12	Hiranganv FOB	01x42m Span	210 MT	2024
13	Chhioki FOB	01x38.6m Span	220 MT	2024
14	Rambagh FOB	01x38.6m Span	220 MT	2024
15	Jhushi FOB	01x37m Span	216 MT	2024
16	U.P. Bridge Corporation	01x45.75m Span	200 MT	2025
17	Bridge No.- 109	Plate Girder 18.3m Span	28.55 MT	2026
18	Regarding-1 Bridge No.-46, 48	(Br-46) & (Br-48) SPAN STEEL COMPOSITE GIRDER (2 LINE)	261 MT	2026
19	Kareli FOB	01x38.6m Span	220 MT	2026
20	Maihar FOB	01x37.9m Span	216 MT	2026

Works in hand

Major Work in hand			
Sl. No.	Project/ Client	Span Configuration & Type	Total Tonnage
1	LC-319	02x44m+02x36m, Composite Girder	862 MT
2	BNC	2X60.0m Span, BSG	1061 MT
3	LC-18	1x42.0m	290 MT
4	LC-88A	2x18.0m + 1x36.0m	263 MT
5	LC-02	1x30.0m + 1x36.0m + 1x60.0m BSG	737 MT
6	LC-415-A	1X54.0m Span, BSG	545 MT
7	Rational Construction (L.C.-475, 485, 489, 495, 496, 502)	9x18.0+4x36.0+1x24.0+2x42.0, Composite Girder	1800 MT
8	LC-476	1X60.0m Span, BSG	530 MT
9	Br. No.- 28+ Br. No.- 35 + Br. No.- 81 + Br. No.- 403 + Br. No. 407	2x16.890 + 1x16.890 + 1x18.3 + 1x18.2+2x12.2 + 1x13.395, Regadaring	248 MT
10	Br. No.- 42+ Br. No.- 86 + Br. No.- 304 + Br. No.- 312 + Br. No. 278	4x20.0 + 2x18.3 + 6x20.4 + 2x20.1 + 1x24.0 Regadaring	603 MT
11	Chunar Railways Station FOB	02 Nos. of Spans x Length 57.330m Overall	260 MT
12	Sagaur Railways Station FOB	02 Nos. of Spans x Length 61.15m Overall	280 MT
13	Katni Railways Station FOB	03 Nos. of Spans x Length 87.0m Overall	467 MT
14	Pipariya Railways Station FOB	02 Nos. of Spans x Length 62.4m Overall	290 MT
15	Firozabad Railways Station FOB	03 Nos. of Spans x Length 89.6m Overall	548 MT
16	Sonbhadra Railways Station FOB	01 Nos. of Spans x Length 39.10m Overall	275 MT
17	CPOH- Prayagraj	1x20m + 1x40m + 1x45m + 1x65m Shed	450 MT