

प्रतिभूति कागज कारखाना, नर्मदापुरम-461005 (म.प्र.)

(भारत प्रतिभूति मुद्रण तथा मुद्रा निर्माण निगम लिमिटेड की इकाई)

भारत सरकार के पूर्ण स्वामित्वाधीन

मिनीरतल श्रेणी - 1 सीपीएसई एवं आई.एस.ओ. 9001 : 2015, 14001:2015, 45001:2018, 50001:2018 एवं आईईसी 17025:2017 प्रमाणित

SECURITY PAPER MILL, NARMADAPURAM - 461005 (M.P.)

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शुद्धिपत्र-1/CORRIGENDUM-1

क्रं./No. 6000017349/ME02/PM5/

दिनांक/Dated: 25.04.2022

संदर्भ : हमारी निविदा क्रं .6000017349/ME02/PM5/2279 दिनांक 24.03.2022.

Reference: Our Tender No. 6000017349/ME02/PM5/2279 Dated 24.03.2022.

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हमारी उपरोक्त संदर्भित निविदा जो दिनांक 25.03.2022 को बेवसाइड में प्रकाशित की गयी थी, में निम्नानुसार संशोधन शुद्धिपत्र -I में एनेक्चर ए के अन्तर्गत जारी किया जाता है।

With reference to our above Tender that was published in the website on 25.03.2025, the following amendment has been issued under Corrigendum-I as per Annexure A.

Page No./Clause No. (Reference: Webcast Tender Document)	के स्थान /FOR (Existing Entries)	पढ़ा जावे /READ AS
Section I : Notice Inviting Tender(NIT) (Page no.: Sec01.1) Date of sale of tender documents	25.03.2022 to 25.04.2022 during office hours	25.03.2022 to 19.05.2022 during office hours
Section I : Notice Inviting Tender(NIT) (Page no.: Sec01.1) Closing date and time for receipt of tenders	26.04.2022 Up to 11.00 Hrs (IST)	20.05.2022 Up to 11.00 Hrs (IST)
Section I : Notice Inviting Tender(NIT) (Page no.: Sec01.1) Time and date of opening of tenders	26.04.2022 At 15.00 Hrs (IST)	on 20.05.2022 At 15.00 Hrs (IST)
Section XI : Price Bid	Old Price Schedule Deleted	New Price Schedule as per attached "Annexure A"
Section VI : List of Requirements (Page No.Sec.06.1)	Note : Nil	Note : The Quantity of all services for 01 to 97 is the tentative requirements. It may increase or decrease during the contract period. (Service Activity description as per Section-I)


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उपरोक्त संदर्भित निविदा की अन्य सभी शर्तें एवं नियम यथावत रहेंगे।

All other terms and conditions of above referred Tender shall remain unaltered.

भवदीय/Yours Faithfully,


25/4/22

अमित यादव /Amit Yadav

उप प्रबंधक (सामग्री) / Deputy Manager (Material)

हेतु मुख्य महाप्रबंधक

For Chief General Manager

Section XI: Price Schedule

Annexure - A

OFFER FORM for Tender No .6000017349 Date of opening 20/05/2022 Time 15:00:00 HoursWe..... hereby certify that we are established firm of manufacturers / authorised agents of M/s.....with factories at..... which are fitted with modern equipment and where the production methods, quality control and testing of all materials and parts manufactured or used by us are open to inspection by the representative of.....(Name of Purchaser). We hereby offer to supply the following items at the prices indicated below:

Sr. No.	Description.	Qty.	Unit	Rate Per Qty. (in Rs.)	GST %	Total
Item No. 1	Transprt Equip/mtrl above500 m in plant	5	MT			
Item No. 2	Fabrication/erection of steel structure	10	MT			
Item No. 3	Dismantling of steel structure	2	MT			
Item No. 4	Cutting of Metals by (Gas/ELEC)upto 10mm	5	M			
Item No. 5	Arc welding in[SS/CS/Al/MS] upto 10mm t	12	M			
Item No. 6	TIG welding any metal by 3mm filler rod	10	M			
Item No. 7	Erection of new equipment	5	MT			
Item No. 8	Dismantling of equipment	3	MT			
Item No. 9	Erect. of same equip in same foundation	10	MT			
Item No. 10	Overhauling of equipment upto 500 Kg	8	MT			
Item No. 11	Overhauling of equip. 501 Kg - 1000 Kg	10	MT			
Item No. 12	Overhauling of equipment above 1001kg	10	MT			
Item No. 13	Erection of flanged valves upto 40 mm NB	6	nos			
Item No. 14	Erec. of flange end valves upto 50-100 N	20	nos			
Item No. 15	Dismantling of flanged valves 50-100 NB	20	nos			
Item No. 16	Erec. of flanged end valves 125-200 NB	15	nos			
Item No. 17	Dismantling of flanged valves 125-200 NB	5	nos			
Item No. 18	Erec. of flanged end valves 250-400 NB	6	nos			
Item No. 19	Dismantling of flanged valves 250-400 NB	3	nos			
Item No. 20	Erect. of weld/screw ends valve upto 40NB	40	nos			

cont.

Item No. 21	Dismantle. of weld/screw end valve upto 40 NB	10	nos			
Item No. 22	Erect. of weld/screw ends valve 50-100 NB	20	nos			
Item No. 23	Dismtle. of weld/screw end valve 50-100 NB	5	nos			
Item No. 24	Arrest. flanged joint leakage Upto 50 NB	30	nos			
Item No. 25	Arrest. flanged joint leakage 65-100 NB	30	nos			
Item No. 26	Arrest. flanged joint leakage 125-200NB	30	nos			
Item No. 27	Arrest. flanged joint leakage 250-400 NB	5	nos			
Item No. 28	Fab. & erect.of CS/MS pipelines upto 25NB	60	M			
Item No. 29	Dismantling of CS/MS pipelines upto 25NB	20	M			
Item No. 30	Fab. & erect. of CS/MS pipelines 32-50NB	45	M			
Item No. 31	Dismantling of CS/MS pipelines 32-50 NB	20	M			
Item No. 32	Fab. & erect.of CS/MS pipelines 65-100NB	50	M			
Item No. 33	Dismantling of CS/MS pipelines 65-100 NB	10	M			
Item No. 34	Fab. & erect.of CS/MS pipelines 125-200NB	20	M			
Item No. 35	Dismantling of CS/MS pipelines 125-200NB	20	M			
Item No. 36	Fab. & erect.of SS pipelines upto 25NB	95	M			
Item No. 37	Fab. & erect.of SS pipelines 32-50NB	80	M			
Item No. 38	Fab. & erect.of SS pipelines 65-100NB	80	M			
Item No. 39	Fab. & erect.of SS pipelines 125-200NB	90	M			
Item No. 40	Fab. & erect.of SS pipelines 250-350NB	40	M			
Item No. 41	Fab. & erect.of CI pipelines 100-200 NB	5	M			
Item No. 42	Dismantling of CI pipelines 125-200 NB	2	M			
Item No. 43	Fab. & erect.of GI pipelines upto 25NB	50	M			
Item No. 44	Dismantling of GI pipelines upto 25NB	10	M			
Item No. 45	Fab. & erect.of GI pipelines 32-50NB	40	M			

cont.

Item No. 46	Dismantling of GI pipelines 32-50 NB	10	M			
Item No. 47	Fab. & errec.of GI pipelines 65-100NB	2	M			
Item No. 48	Dismantling of GI pipelines 65-100NB	2	M			
Item No. 49	Erection of flanges Size upto 50 NB	30	SET			
Item No. 50	Erection of flanges Size 65-100 NB	25	SET			
Item No. 51	Erection of flanges Size 125-200 NB	20	SET			
Item No. 52	Erection of flanges Size 250-350 NB	4	SET			
Item No. 53	Alignment of equipment with motor 0-5kW	15	Nos.			
Item No. 54	Alignment of equip. with motor 5-20kW	30	Nos.			
Item No. 55	Alignment of equip. with motor 20-40kW	25	Nos.			
Item No. 56	Alignment of equip. with motor 40-60kW	16	Nos.			
Item No. 57	Alignment of equip. with motor 60-90kW	12	Nos.			
Item No. 58	Alignment of equip. with motor above91kW	7	Nos.			
Item No. 59	Rigging and handling of Equipment	10	MT			
Item No. 60	Repairing of Valves size upto 40 mm NB	10	Nos.			
Item No. 61	Repairing of valves 50 to 100mm NB	15	nos			
Item No. 62	Repairing of valves 125-200 mm NB	15	nos			
Item No. 63	Repairing of valves 250-400 mm NB	10	nos			
Item No. 64	Supply of Hydra 10ton	16	H			
Item No. 65	Arest Steam Leak in pipe upto 50mm Dia.	50	nos			
Item No. 66	Arest Steam Leak in pipe of 65-100mm Dia	30	nos			
Item No. 67	Arest Steam Leak in pipe 125-200mm Dia	13	nos			
Item No. 68	Chest Manhole Open/Close Upto 500MM Dia	15	nos			
Item No. 69	Pulley Replacement upto 250 mm Dia	18	nos			
Item No. 70	Pulley Replacement 250-500 mm Dia	10	nos			

Item No. 71	Pulley Replacement upto 500 - 1000 mm Dia	8	nos			
Item No. 72	Pulley Replacement Beyond 1000 mm Dia	7	nos			
Item No. 73	Replacement of Short Former Tubes(55No.)	12	AU			
Item No. 74	Replacement of Manifold Tubes	12	AU			
Item No. 75	Centcleaner opening for Cleaning	15	AU			
Item No. 76	Shredder & Briquet M/c Dust Filter Clean	11	AU			
Item No. 77	Roll Replacement Upto 100 Kgs	23	Nos.			
Item No. 78	Roll Replacement weight 101- 1000 kg	17	Nos.			
Item No. 79	Roll Replacement weight 1001 - 2000 kg	10	Nos.			
Item No. 80	Roll Replacement weight 2001 - 4000 kg	9	Nos.			
Item No. 81	Roll Replacement weight above 4000 kg	3	Nos.			
Item No. 82	Pluker Roll Changing	2	AU			
Item No. 83	Dancing Floor Cleaning Work	1	AU			
Item No. 84	Dancing Floor Nylon strip changing work	1	AU			
Item No. 85	Opening/Closing Upper Bivis barrel Work	10	AU			
Item No. 86	Changed Bivis Shaft Assembly	4	AU			
Item No. 87	Overhauling Bivis Shaft Assembly	1	AU			
Item No. 88	Metallic belt Replacement of Dwell unit	1	AU			
Item No. 89	Refiner filling chock cleaning	15	AU			
Item No. 90	Refiner filling replacement	10	AU			
Item No. 91	Dismntl, clean metal. pipe upto 25 NB	14	nos			
Item No. 92	Dismntl, clean metal. pipe 32- 50 NB	29	nos			
Item No. 93	Dismntl, clean metal. pipe 65- 100 NB	26	nos			

cont.

Item No. 94	Dismntl, clean metal. pipe 125-200 NB	24	nos			
Item No. 95	Dismntl, clean metal. pipe 250-350 NB	15	nos			
Item No. 96	Equipment Cleaning	50	nos			
Item No. 97	Cooling Tower Cleaning	4	nos			
				Sub Total of Line item 1 to 97 with GST		
				Other Charges		
				Grant Total		

Unit Abbreviation details : Nos.- Numbers; M- Meters; MT- Metric Ton; AU - Activity Unit; H- Hours; Set- Set.

NOTE:

The method of evaluation of L1 criteria for awarding the contract should be on consolidate basis of the total offered price basis.

1. Scope of Supply: (Cost break-up of the quoted cost, showing inter-alia costs of all the concomitant Installation/ Commissioning/ Training/ Technical Support/ incidental services/ software/ accessories, considered necessary to make the proposal self-contained and complete must be indicated here.)

2. Taxation Details:

- a) PAN number.....
- b) Type of GST Registration (Registered, Unregistered, Composition, SEZ, RCM etc.)
- c) GSTIN number.....
- d) Registered Address as per GST registration and Place of Delivery for GST Purpose
- e) Contact Names, Nos. & email IDs for GST matters (Please mention primary and secondary contacts)
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3. It is hereby certified that we have understood the General and Special Instructions to Tenderers (GIT and SIT), and also the General and Special Conditions of Contract (GCC and SCC) attached to the tender and have thoroughly examined specifications/ Quality Control Requirements and other stipulations in Section VII & VIII- Technical Specifications and Quality Control Requirements; and are thoroughly aware of the nature of stores required and our offer is to supply stores strictly in accordance with the requirements and according to the terms of the tender. We agree to abide solely by the General and Special Conditions of Contract and other conditions of the tender in accordance with the tender documents if the contract is awarded to us.

4. We hereby offer to supply the stores detailed above or such portion thereof, as you may specify in the acceptance of tender at the price quoted and agree to hold this offer open for acceptance for a period of ---- days from the date of opening of tender (i.e., upto -----), We shall be bound by the communication of acceptance dispatched within the prescribe time.

Signature and seal of Manufacturer/Bidder

Note:

(i) The Bidder may prepare their own offer forms as per this proforma.

(ii) No change in the proforma is permissible.

(iii) No erasures or alternations in the text of the offer are permitted. Any correction made in the offer shall be initialed by the bidder.

(iv) This Section should not bring in any new Technical Parameter that has not been mentioned in the Technical Bid.

NOTE : 'BIDDER TO FURNISH STIPULATED DOCUMENTS ALONG WITH TENDER IN SUPPORT OF FULFILLMENT OF TENDER CRITERIA. FURTHER CORRESPONDENCE IN THIS REGARD WILL NOT BE ENTERTAINED FOR ANY REASON. NON-SUBMISSION OR INCOMPLETE SUBMISSION OF DOCUMENTS MAY LEAD TO REJECTION OF OFFER.

SIGNATURE OF BIDDER

(WITH NAME, DESIGNATION AND SEAL)