

Government of India/ भारत सरकार Ministry of Electronics & Information Technology इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय STQC Directorate/ एसटीक्यूसी निदेशालय

Phone: +91(11)26386219 +91(11)26386238 Fax: +91(11)26384583

E-mail: ERTLNORTH@STQC.GOV.IN

ELECTRONICS REGIONAL TEST LABORATORY (NORTH)

इलेक्ट्रानीकी क्षेत्रीय परीक्षण प्रयोगशाला (उत्तर)

S -BLOCK, OKHLA INDUSTRIAL AREA, PHASE-II NEW DELHI-110020, INDIA

e- Waste AUCTION NOTICE

For Recyclers/ Re-processors registered under Central Pollution Control Board, Govt. of India for Electronic waste Disposal of old & obsolete Various Electronics Equipment

For and on behalf of President, Govt. of India, Senior Director, ERTL(N), New Delhi invites Sealed bids for auction for Electronic waste for disposal of old & obsolete **Various Electronics Equipment** on "**AS IS WHERE IS**" basis. Those desirous of participating in bidding may inspect the items during the specified working days as below.

This Tender Document is **Free of Cost** and can be downloaded from the website of the **STQC Directorate**, **Ministry of Electronics and Information Technology, Govt. of India, New Delhi** [http://www.stqc.gov.in] and also from the **Govt. of India, Central Public Procurement Portal** (CPP Portal) [http://eprocure.gov.in/cppp/]

Tender No. 38(3)/2K21/ERTL(N)/S&C/Condemnation/01

Issue Date 16/04/2021

Date & Time for inspection of equipment 10/05/2021 to 13/05/2021 (11:00Hrs to 15:00Hrs)

Venue for Inspection of Equipment ERTL(N), S&C Lab, New Delhi
Last Date & Time for Submission of Quotation 18/05/2021 at 15:00 Hrs

Date & Time of Opening of Quotation 19/05/2021 at 11:00 Hrs

Validity of Offer Minimum 90 days

Head Gen Admin/Store For Senior Director, ERTL(N) On Behalf of President , Govt. of India

Tender Document

Subject: Sealed bids are invited from the registered e-waste Recyclers/ Re-Processor under Central Pollution Control Board, Govt. of India For Electronic waste for disposal of old & obsolete **Various Electronics Equipment** on "**AS IS WHERE IS**" basis available at ERTL(N), New Delhi.

Dear Sir/Madam,

Electronics Regional Test laboratory (North), STQC Directorate, Ministry of Electronics and Information Technology, Govt. of India invites sealed quotations only from Recycles/Re-Processors registered under Pollution Control Board, Govt. Of India For Electronic waste for disposal of old & obsolete Various Electronics Equipment on "AS IS WHERE IS" basis. All equipment are located at ERTL(N), S&C Lab, New Delhi. The list of items is enclosed as Annexure-I, you are hereby requested to provide us the best rates as are offered to Govt. organization.

Document to be submitted with quotation:

- a. The Following documents duly filled and signed by Authorized signatory should be enclosed with the bid:
 - i. Bid Form as per the format given in Annexure-II,
 - ii. Bid Security Declaration (in lieu of bid security) as per the format given in Annexure –IV,
 - iii. Tender Document duly completed & signed on each page by authorized signatory
- b. Commercial Bid (In Indian Rupees) as per the format given in Annexure-III duly signed by authorized signatory

Instructions to Bidders:

- Sealed tenders duly super scribed on the top of the envelope as "tender for disposal of old & obsolete Various Electronics Equipment on "AS IS WHERE IS" basis available at ERTL(N), New Delhi, Indicating opening date, should be submitted in the office of the Senior Director, ERTL(N), STQC Directorate, S-Block, Okhla Industrial Area, Phase-II, New Delhi-110020; on or before closing date.
- 2. The Sealed offers will be opened on the opening at the office of Senior Director, ERTL(N), New Delhi 110020. Tenders received without requisite Bid Security Declaration will not be considered (Format Attached at Annexure –IV).
- 3. The Bidder should quote the rate clearly both in words and figure. Rates should also be prefixed by the words Rs/Rupees respectively and avoid over writing .All cutting /over writing if any should be signed by tenderer /their authorized representative .
- 4. The Successful tenders /buyer will have to make their own arrangement at their own cost for cutting, loading and transportation of the materials/ items to their respective destination. There will be whole responsibility of agency for any damage /mishap of labors/ workers engaged during the cutting/ loading of materials within the ERTL (N)/CETE premises/material yard.
- 5. The Successful bidder will have to deposit the entire amount of sale proceed on the basis of accepted price/rate in one installment within 5 working days from the date of issue bid award of sale order if the successful bidder fails to deposit the entire sale proceeds within five working days. His candidature will be cancelled & as per Govt rule appropriate action will be taken.

- 6. ERTL(N) reserve the right to withdraw the any item or items offered for sale before or after issue of letter of award without assigning any reason thereof.
- 7. The bidder must submit their mobile /contract No., E-mail, address, Bank, details etc on the company/ firm letter head.
- 8. In the event of non- compliance of any terms and conditions mentioned herein, the ERTL(N) reserve the right to cancel the sale order & take appropriate action without further reference to the buyer.

Terms & Conditions

1. Eligibility / Pre-qualification Criteria:

- a. The Firm should be registered with MoEF/CPCB as Recyclers/Re-processors having Environmentally sound Management Facilities e-waste Re-processors. Enclose proof as supporting document.
- b. The Bidder should be registered firm in India. Enclose proof etc of supporting documents.
- c. The Bidder should quote for all the items listed in Annexure –I
- d. Bid security Declaration (Bid should accompany a bid security declaration certificate on the prescribed format as per Annexure- IV).
- 2. The Tender process shall be based on highest bid price for complete scrap (Placed at Only One location in campus) in lump sum and further subjected to acceptance by the auction committee.
- 3. During the tender process acceptance or rejection of bid will be announced after their evaluation on the date of opening of bid, highest bid shall be accepted .The successful bidder has to make the payment by **Bharat Kosh** (https://bharatkosh.gov.in) within **five working days** and produce the receipt in office for collection of e-waste. The procedure of payment in **Bharat Kosh** will be explained to the successful bidder.
- 4. Canvassing in any form, direct or indirect on part of bidder or his representative will render the bid liable for exclusion from consideration/summarily rejected.
- 5. The auctioned items shall be collected by the highest bidder after making payment of auction amount through **Bharat Kosh** within five working days and produce the receipt in the office for collection of ewaste.
- 6. The Successful bidder shall bear all the expenses towards collection, loading and transportation of auctioned items.

Annexure-I

List for disposal of old & obsolete Various Electronics Equipment:

1 AC/DC wide band meter calibrator Rotek 710 166 01 2 AC/DC precision Calibrator with high current amplifier Rotek 3980A 160 01 3 RF Amplifier AR 50W1000 8014 01 4 Automatic Modulation meter Marconi 2305 169845 01 5 Std. Watt Converter Yokogawa 28850 49GU0024 01 6 Direct current Comparator potentiometer Guildline 9930 47833 01 7 Meter Calibrator Fluke 5100B 2960001 01 8 Programmable Attenuator with code convertor, card reader, coding board etc. Wolf 01 9 Electric blower Wolf 01 01 10 Multimeter Analog Motwane 8X MK III 2900582 01 11 Prog. Electrometer Keithley 617 350650 01 12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, 4165009 01	S. No.	Item Name	Make	Model	Sr. No.	Quantity/ Weight
Current amplifier AR SOW1000 8014 01	1	AC/DC wide band meter calibrator	Rotek	710	166	01
4 Automatic Modulation meter Marconi 2305 169845 01 5 Std. Watt Converter Yokogawa 28850 49GU0024 01 6 Direct current Comparator potentiometer Guildline 9930 47833 01 7 Meter Calibrator Fluke 5100B 2960001 01 8 Programmable Attenuator with code convertor, card reader, coding board etc. DPVP 870949/019 01 9 Electric blower Wolf - - - 01 10 Multimeter Analog Motwane 8X MK III 2900582 01 11 Prog. Electrometer Keithley 617 350650 01 12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, dl 01 14 Selective Level Meter Anritsu ML-612A M-17432 01 15 Auto Balance AC/DC Transfer Std. Ballantine 1605A <td>2</td> <td>, ,</td> <td>Rotek</td> <td></td> <td></td> <td>01</td>	2	, ,	Rotek			01
5 Std. Watt Converter Yokogawa 28850 49GU0024 01 6 Direct current Comparator potentiometer Guildline 9930 47833 01 7 Meter Calibrator Fluke 5100B 2960001 01 8 Programmable Attenuator with code convertor, card reader, coding board etc. Programmable Attenuator 88.S DPVP 870949/019 01 9 Electric blower Wolf 01 10 Multimeter Analog Motwane 8X MK III 2900582 01 11 Prog. Electrometer Keithley 617 350650 01 12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, 4165009 01 14 Selective Level Meter Anritsu ML-612A M-17432 01 15 Auto Balance AC/DC Transfer Std. Ballantine 1605A 023-133 01 16 Thermal Transfer Std. </td <td>3</td> <td>RF Amplifier</td> <td>AR</td> <td>50W1000</td> <td>8014</td> <td>01</td>	3	RF Amplifier	AR	50W1000	8014	01
Direct current Comparator potentiometer	4	Automatic Modulation meter	Marconi	2305	169845	01
Potentiometer Fluke S100B 2960001 01	5	Std. Watt Converter	Yokogawa	28850	49GU0024	01
8 Programmable Attenuator with code convertor, card reader, coding board etc. R&S DPVP 870949/019 01 9 Electric blower Wolf 01 10 Multimeter Analog Motwane 8X MK III 2900582 01 11 Prog. Electrometer Keithley 617 350650 01 12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, 4165009 01 14 Selective Level Meter Anritsu ML-612A M-17432 01 15 Auto Balance AC/DC Transfer Std. Ballantine 1605A 023-133 01 16 Thermal Transfer Std. Fluke A54 012 01 17 DC ref. std. with Fluke 732A 4295007 01 19 Calibrator A54 01 10 Direct voltage calibrator Wavetek 4808A 41479 01 <td>6</td> <td></td> <td>Guildline</td> <td>9930</td> <td>47833</td> <td>01</td>	6		Guildline	9930	47833	01
Convertor, card reader, coding board etc.	7	Meter Calibrator	Fluke	5100B	2960001	01
10 Multimeter Analog Motwane 8X MK III 2900582 01 11 Prog. Electrometer Keithley 617 350650 01 12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, 4165009 01 14 Selective Level Meter Anritsu ML-612A M-17432 01 15 Auto Balance AC/DC Transfer Std. Ballantine 1605A 023-133 01 16 Thermal Transfer Std. Fluke A54 012 01 17 DC ref. std. with Fluke 732A 4295007 01 10 Charger Pack 7003 01 11 Charger Pack 7003 01 12 Detail Transfer Std. 91 4335001 01 18 Multifunction Calibrator Wavetek 4808A 41479 01 18 Multifunction Calibrator Wavetek	8	convertor, card reader, coding board	R&S	DPVP	870949/019	01
11	9	Electric blower	Wolf			01
12 DVM + Miniature Solartron 7081-7010 000841 01 13 Instrument Controller Fluke 1722A 4235000, 4165009 01 14 Selective Level Meter Anritsu ML-612A M-17432 01 15 Auto Balance AC/DC Transfer Std. Ballantine 1605A 023-133 01 16 Thermal Transfer Std. Fluke A54 012 01 17 DC ref. std. with i) Charger Pack Fluke 732A 4295007 01 10 Charger Pack 7003 01 01 10 Charger Pack 7003 01 01 01 10 Charger Pack 7003 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 02 01 01 01 01 01 01 01 01 01	10	Multimeter Analog	Motwane	8X MK III	2900582	01
Instrument Controller	11	Prog. Electrometer	Keithley	617	350650	01
Selective Level Meter	12	DVM + Miniature	Solartron	7081-7010	000841	01
15	13	Instrument Controller	Fluke	1722A	· ·	01
Thermal Transfer Std. Fluke A54 O12 O1	14	Selective Level Meter	Anritsu	ML-612A	M-17432	01
DC ref. std. with i) Charger Pack	15	Auto Balance AC/DC Transfer Std.	Ballantine	1605A	023-133	01
i) Charger Pack ii) AC Calibrator iii) Thermal transfer std. iv) Direct voltage calibrator Wavetek 4808A 41479 19 Self Cal DMM 8.5 dgt Wavetek 1281 42308 01 20 RF Millivolt Meter with Sensors R&S URV-5 835359/025 01 21 RF Attenuator Weinschel RF Attenuator Weinschel Weinschel RF Migh Megohm Resistance Std. Set Keithley Self Cal DMM 8.5 dgt Wavetek 1281 42308 01 20 RF Millivolt Meter with Sensors R&S URV-5 835359/025 01 21 RF Attenuator Weinschel REithley S155 5155-781 5155-1651 5155-1651 5155-1707 5155-1708 23 Electronic Voltmeter Keithley RF Attenuator GR 1422MD 1422ME 1422CD 1422CD 1422CE 5483 01 25 Decade Resistance Box GR 1433-N 4005 01	16	Thermal Transfer Std.	Fluke	A54	012	01
Tour	17	DC ref. std. with	Fluke	732A	4295007	01
ii) AC Calibrator 5200A 4335001 01 iii) Thermal transfer std. A54 01 iv) Direct voltage calibrator Wavetek 4808A 41479 01 18 Multifunction Calibrator Wavetek 4808A 41479 01 19 Self Cal DMM 8.5 dgt Wavetek 1281 42308 01 20 RF Millivolt Meter with Sensors R&S URV-5 835359/025 01 21 RF Attenuator Weinschel 8310 series 345 01 22 High Megohm Resistance Std. Set keithley 5155 5155-781 56 23 Electronic Voltmeter Keithley 1806A 907 01 24 Precision Variable Air Capacitor GR 1422MD 5183 01 24 Precision Variable Air Capacitor GR 1422ME 4243 01 25 Decade Resistance Box GR 1433-N 4005 01 26 AC/DC Clip ON Meter Hemo H-600 93100263 01		i) Charger Pack		7003		01
III) Thermal transfer std.						
iv) Direct voltage calibrator 5440B 4270008 01 18 Multifunction Calibrator Wavetek 4808A 41479 01 19 Self Cal DMM 8.5 dgt Wavetek 1281 42308 01 20 RF Millivolt Meter with Sensors R&S URV-5 835359/025 01 21 RF Attenuator Weinschel 8310 series 345 01 22 High Megohm Resistance Std. Set keithley 5155 5155-781 06 5155-1651 5155-1651 5155-1651 5155-1707 5155-1707 5155-1708 23 Electronic Voltmeter Keithley 1806A 907 01 24 Precision Variable Air Capacitor GR 1422MD 5183 01 1422ME 4243 01 1422CE 5483 01 25 Decade Resistance Box GR 1433-N 4005 01 26 AC/DC Clip ON Meter Hemo H-600 93100263 01		*			4335001	
18 Multifunction Calibrator Wavetek 4808A 41479 01 19 Self Cal DMM 8.5 dgt Wavetek 1281 42308 01 20 RF Millivolt Meter with Sensors R&S URV-5 835359/025 01 21 RF Attenuator Weinschel 8310 series 345 01 22 High Megohm Resistance Std. Set keithley 5155 5155-781 06 5155-846 5155-1651 5155-1707 5155-1707 5155-1708 23 Electronic Voltmeter Keithley 1806A 907 01 24 Precision Variable Air Capacitor GR 1422MD 5183 01 1422ME 4243 01 1422CD 4875 01 1422CE 5483 01 25 Decade Resistance Box GR 1433-N 4005 01 26 AC/DC Clip ON Meter Hemo H-600 93100263 01		*				
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25 Decade Resistance Box GR 1433-N 4005 01 26 AC/DC Clip ON Meter Hemo H-600 93100263 01						
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77 LINANA S DOT LUDIUM LUDIUM LINA 211 LEGIOTION LINA	27	DMM 3.5 dgt	Philips	DM-311	560802842	01

BID FORM

(Bidders are requested to furnish the Bid Form in the Format Given in the Section, Filling the entire blank)

To,

The Director
Electronics Regional Test Laboratory (North)
S-Block , Okhla Industrial Area , Phase-II
New Delhi-110020

Dear Sir,

Having examined the bidding documents, we the undersigned offer to undertake the job of for disposal of old & obsolete Various Electronics Equipment as given in the tender document on "AS IS WHERE IS" basis located at ERTL(N), New Delhi

We are also submitting the requisite documents & bid security declaration certificate as per Govt. orders.

lame of the Bidder:
Details of Document attached :
Pate:
this bid together with written acceptance their of by ERTL(N) and Order/Notification of award of work, shall onstitute a binding contract between us and the ERTL(N).
Ve understand that ERTL(N),reserve the right to accept /reject any/all bid(s),without assigning any xplanation or reason whatsoever and decision of ERTL(N) management on the subject shall be final and inding on all Bidders.
Ve accept all the Terms & Conditions as mentioned in the Tender Document.
Pated, this
Signature :(In capacity of)

(Name and address of Bidder) (Official Seal)

Duly authorized to sign this bid for and on behalf of

COMMERCIAL BID (IN INDIAN RUPESS)

For

Disposal of old & obsolete Various Electronics Equipment as per Govt. Directive

Name & Address of Firm
Contact No & email id:
Details document attached :
I/We Quote:
I/We have inspected the Various Electronics Equipment (e –waste) Located at ERTL(N) , New Delhi and am/are interested take order for disposal Electronic waste as per the Govt directive.
My/our offer for the items are given below.
My/Our complete & total offer for entire items as in Annexure –I is
Rs
(In words Rupeesonly)
(In words Rupeesonly)
(In words Rupees

FORM OF BID-SECURITY DECLARATION

(The Bidder shall fill in this Form in accordance with the instructions indicated)

П	_	+	_	٦	١.
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To,
The Director,
Electronics Regional Test Laboratory (North),
S-Block, Okhla Industrial Area, Phase –II,
New Delhi-110020.

Ref: Tender Ref. No.: 38(3)/2K21/ERTL(N)/S&C/Condemnation/01

Bidder's Ref No. & Dt.:

We, the undersigned declare that:

We accept to automatically be suspended from being eligible for bidding in any contract in ERTL(N) for a period of one year from the date of opening of Bid, if we are in breach of our obligation(s) under the bid conditions after having been notified of the acceptance of our bid by the Contracting Authority within the period of bid validity:

1) If we failed or refused to furnish a Performance Security in accordance with the Condition of the Tender Document.

OR

2) if we withdraw or modify our Bids during the period of validity, or if we are awarded the contract and they fail to sign the contract.

We know that this BID-SECURITY DECLARATION will expire, if contract is not awarded to us, upon:

a) Our receipt of your notification to us of the name of the successful bidder

OR

b) Twenty eight days after the expiration of our Bid or any extension to it .

Signature :
Name :
In the capacity of :

(DULY AUTHORISED TO SIGN THE BID)

For and on behalf of M/s._____

Address: