INDIA TRADE PROMOTION ORGANISATION (ELECTRICAL DIVISION) PRAGATI BHAWAN PRAGATI MAIDAN NEW DELHI-110001. Telephone No. 23371266 E.mail: info@itpo-online.com www.indiatradefair.com

File No. NO. 167-ITPO(16)/Engg./Elect./2014-15/2143 Dated: 11.06.2014

### NOTICE INVITING BIDS

#### Subject:- Sale of unserviceable goods, material on 'AS IS WHERE IS BASIS'.

India Trade Promotion Organisation (A Government of India Enterprise) invites sealed bids from the interested parties for the sale of following items on 'AS IS WHERE AS BASIS' at various locations in Pragati Maidan, New Delhi. The last date of receiving the bids is 23.06.2014, at 2.30 pm. The bids must be deposited in Tender Box kept in the Room of Manager (Electrical), Room No.147, Pragati Bhawan, Gate No. 3, ITPO, Pragati Maidan, New Delhi. The bids will be opened on the same day at 3.00 pm in the presence of bidders. The tender Forms will be sold upto 4:00 pm by 20.06.2014. The bidders may inspect the items on ALL working days between 11:00 am to 4:00 pm till 22.06.2014.

SI.	Description	EMD(Rs.)	Tender Document fee(Rs.) (Non-
No.			refundable)
1.	Auction of Unserviceable	1,00,000/-	525/- (including D VAT @ 5%)
	Electrical items	(one lakh only)	(Five hundred twenty five only)

Note: 12.5% DVAT on the sale/auction goods amount will have to be paid by the purchaser.

Bids have to be submitted on prescribed tender forms. The terms and conditions may be obtained from the office of the Manager (Elect.), on cash payment of Rs.525/-(non refundable).

Bidder may also download the Tender Forms from website <u>www.indiatradefair.com</u>, and cost of the tender forms should be paid at the time of submission of bids in form of DD for Rs.525/-, including DAVT 12.5%, (non refundable) in favour of India Trade Promotion Organization, payable at Delhi, or cash in ITPO's cash counter.

Manager (Elect.) INDIA TRADE PROMOTION ORGANISATION Room No.147

## INDIA TRADE PROMOTION ORGANISATION (ELECTRICAL DIVISION)

Subject:- Auction of obsolete different type of items Issued to\_\_\_\_\_\_

Date of Issue\_

Cost of tender fee i/c. D VAT @5%: Rs.525.00 (Rupees five hundred twenty five only) (Non-refundable & non transferable)

## Subject:-<u>Inviting sealed bids for sale of dismantled electrical items</u> (as per list enclosed)"AS IS WHERE IS" BASIS" on:

Date of Sale of Forms : 13.6.2014 to 20.06.2014 till 4.00PM.

Last date and time of receiving the bids : 23.6.2014, till 2.30PM.

Date and time of opening the bids : 23.6.2014, at 3.00PM.

# Terms and conditions

The sealed bids for the above is scheduled to be opened at Room No.147, India Trade Promotion Organization, Annexe Building, Gate No.3, Pragati Maidan, New Delhi on 23.6.2014 at 3.00 pm. The terms and conditions are laid down as under:

- 1. The goods will be disposed off and 12.5% DVAT will be charged extra on the sale value.
- 2. The sealed cover should clearly indicate the name of work as given above.
- 3. The earnest money of Rs.1,00,000/- (Rupees one lakh only) should be deposited in the form of Demand Draft in favour of "India Trade Promotion Organization" payable at Delhi, or be deposited in cash with Cash Section, ITPO. Which will be refunded after depositing of full amount ,removal of unserviceable material and after clearing the site.
- 4. The EMD and the financial bid should be deposited in two separately sealed envelopes, one containing Bank Demand Draft towards Earnest Money and other containing financial bid. The envelope should be clearly marked as EMD and financial bid. The financial bid will be exclusive of Sales Tax, Income Tax, CST or any other levy prevailing (or) to be imposed by the State/Central Govt. (or) any local authority.
- 5. 5. Envelope containing EMD will be opened first. Agencies who do not submit EMD in appropriate form their financial bids will not be opened.
- 6. Sealed bids should be addressed to Manager (Elect.), ITPO, Pragati Maidan, New Delhi-110001. No bid will be accepted after the due date and time.

- 7. The bidders shall have to deposit 25% of the bid amount along-with the bid in a separate envelope failing which the bid can be summarily rejected. Thereafter, on acceptance of bid shall deposit the balance amount within two days after accepting the bid failing which the Earnest Money along-with 25% of above deposited amount shall be forfeited.
- 8. The entire goods have to be removed within ten days from the date of issuance of approval letter failing which penalty (a) 1% of the bid amount per day shall be imposed on account of delay to clear the site.
- 9. ITPO reserves the right to accept or reject any bid or all the bids without assigning any reason to the bidder(s).
- 10.Highest bid will be accepted subject to the approval of ITPO and Electrical Division shall issue Gate Passes for taking out the unserviceable/confiscated goods.
- 11. The interested bidder may inspect the unserviceable items at Pragati Maidan between 11.00 am to 4.00 pm and on any working day up to 22.06.2014. However, no claim whatsoever shall be entertained after opening of the bids. The conditional bids will be summarily rejected.
- 12. In case failing to remove the auctioned goods within prescribed period, the EMD, along-with 25% bid amount too, will be forfeited and action as black listing etc. will also be taken and no further correspondence will be entertained in this regard.

For and on behalf of India Trade Promotion Organsiation

I/We have read all the terms and conditions and agree to the same. I/we hereby offer an amount for the following auction able material as under:

SI.No.	Description	Amount Offered
1.	Dismantled Electrical items as per attached list	Rs
		(Rupees)
		12.5%DVAT

Demand draft no......dated.....Amount Rs.....is enclosed herewith as EMD and another Demand Draft......dated.....of 25% of bid amount including 12.5%DVAT of Rs.....is also enclosed and balance amount will be deposited within two days from the date of the receipt of approval letter from ITPO, failing which our EMD and 25% bid amount will be forfeited.

Signature of the Bidder

Name of the Bidder Address:

LIST-1

S.N.	DISCRIPTION OF UNSERVICABLE	QTY.
5.14.		QTI.
	/DISMANTLED ITMES	
1.	60 HP PUMP SET WITH MOTOR	1 NO.
2.	10 HP PUMP SET WITH MOTOR	1 NO.
3.	15 HP MOTOR	2 NOS.
4.	40 HP MOTOR PUMP SET	1 NO.
5.	30 HP MOTOR PUMP SET	1 NO.
6.	PVC TANK 5000 LTR.	5 NOS.
7.	150 MM DIA MS PIPE	299 MTRS.
8.	320 KVA AVR	1 NO.
9.	5 HP SUBMERSIBLE PUMP SET	1 SET
10.	DG SET TROLLY	1 NO.
11.	DISMANTLE BURNT AHU WITH MOTOR	2 SETS
	COOLING COIL GI SHEET 30 TR CAPACITY	
12.	30 TR CAPACITY AHU WITH GI SHEET	1 SET
	PLENUM, GI JPIPE WITH AHU CONTROL PANEL	
13.	FEEDER PILLAR OF SIZE 1700X400X450MM	1 NO.
	DEEP WITH ALLUMINIUM BASBAR	
14.	FEEDER PILLAR OF SIZE 1800X1250X500MM	1 NO.
	DEEP WITH ALLUMINIUM BASBAR	
15.	150 MM DIA COST IRON SLUICE VALVE	2 NOS.

S.NO.ITEMHT PANEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES1.800A OCB2.400A OCB3.11 KV/110 VOLT PT4.E/F & 2 NOS. O/C RELAY SET5.AMMETER6.VOLTMETERMS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES1.800A OCB2.400A OCB3.3.11 KV/110 VOLT PT4.E/F & 2 NOS. O/C RELAY SET	QTY. 2 NOS. 3 NOS. 2 SET 5 SET 5 NOS. 2 NOS. 3 NOS. 5 NOS.	
FOLLOWING ACCESSORIES1.800A OCB2.400A OCB3.11 KV/110 VOLT PT4.E/F & 2 NOS. O/C RELAY SET5.AMMETER6.VOLTMETERMS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES1.800A OCB2.400A OCB3.11 KV/110 VOLT PT	3 NOS. 2 SET 5 SET 5 NOS. 2 NOS. 3 NOS.	
1.       800A OCB         2.       400A OCB         3.       11 KV/110 VOLT PT         4.       E/F & 2 NOS. O/C RELAY SET         5.       AMMETER         6.       VOLTMETER         6.       VOLTMETER         1.       800A OCB         2.       400A OCB         3.       11 KV/110 VOLT PT	3 NOS. 2 SET 5 SET 5 NOS. 2 NOS. 3 NOS.	
<ul> <li>2. 400A OCB</li> <li>3. 11 KV/110 VOLT PT</li> <li>4. E/F &amp; 2 NOS. O/C RELAY SET</li> <li>5. AMMETER</li> <li>6. VOLTMETER</li> <li>6. VOLTMETER</li> <li>MS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES</li> <li>1. 800A OCB</li> <li>2. 400A OCB</li> <li>3. 11 KV/110 VOLT PT</li> </ul>	3 NOS. 2 SET 5 SET 5 NOS. 2 NOS. 3 NOS.	
3.11 KV/110 VOLT PT4.E/F & 2 NOS. O/C RELAY SET5.AMMETER6.VOLTMETER8WS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES1.800A OCB2.400A OCB3.11 KV/110 VOLT PT	2 SET 5 SET 5 NOS. 2 NOS. 3 NOS.	
<ul> <li>4. E/F &amp; 2 NOS. O/C RELAY SET</li> <li>5. AMMETER</li> <li>6. VOLTMETER</li> <li>MS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES</li> <li>1. 800A OCB</li> <li>2. 400A OCB</li> <li>3. 11 KV/110 VOLT PT</li> </ul>	5 SET 5 NOS. 2 NOS. 3 NOS.	
5.       AMMETER         6.       VOLTMETER         6.       WS HT PANNEL IN PIECES COMPARISING OF         FOLLOWING ACCESSORIES         1.       800A OCB         2.       400A OCB         3.       11 KV/110 VOLT PT	5 NOS. 2 NOS. 3 NOS.	
<ul> <li>6. VOLTMETER</li> <li>MS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES</li> <li>1. 800A OCB</li> <li>2. 400A OCB</li> <li>3. 11 KV/110 VOLT PT</li> </ul>	2 NOS. 3 NOS.	
MS HT PANNEL IN PIECES COMPARISING OF FOLLOWING ACCESSORIES 1. 800A OCB 2. 400A OCB 3. 11 KV/110 VOLT PT	3 NOS.	
FOLLOWING ACCESSORIES           1.         800A OCB           2.         400A OCB           3.         11 KV/110 VOLT PT		
FOLLOWING ACCESSORIES           1.         800A OCB           2.         400A OCB           3.         11 KV/110 VOLT PT		
1.       800A OCB         2.       400A OCB         3.       11 KV/110 VOLT PT		
2. 400A OCB 3. 11 KV/110 VOLT PT		
3. 11 KV/110 VOLT PT	5 NOS.	
$4$   $F/F \otimes 2 NOS O/C RELAY SET$	2 SET	
	8 SET	
5. AMMETER	8 NOS.	
6. VOLTMETER	2 NOS.	
MS LT CUBICAL PANEL IN PIECES COMPARISING	MS LT CUBICAL PANEL IN PIECES COMPARISING	
OF FOLLOWING ACCESSORIES	OF FOLLOWING ACCESSORIES	
1. 1600A ACB	3 NOS.	
2. 2500A ACB	5 NOS.	
3. 400A MCCB	9 NOS.	
4. 260A MCCB	8 NOS.	
5. 200A MCCB	18 NOS.	
6. AMMETER	24 NOS.	
7. VOLTMETER	8 NOS.	
MS LT CUBICAL PANNEL IN PIECES		
COMPARISING OF FOLLOWING ACCESSORIES		
1. 1200A ACB	2 NOS.	
2. 1200A ACB BUS COUPLER	1 NO.	
3. 400A MCCB	2 NOS.	
4. 100A MCCB	10 NOS.	
5. FSDU 63A-100A	16 NOS.	
6. AMMETER	2 NOS.	
7. VOLTMETER	2 NOS.	

LIST-2

1.	MS PIPE 250 MM DIA	19.9 mtr
2.	MS PIPE 150 MM DIA	40.8mtr.
3.	MS PIPE 200 MM DIA	36mtr.
4.	MS PIPE 80 MM DIA	38.1mtr.
5.	MS PIPE 25 MM DIA	38.4mtr
6.	MS TUBE 1"	97.2 mtr
7.	FOOT VALVE 200 NB	2 nos.
8	FOOT VALVE 100 NB	1 no.
9	NRV-150 NB	2 nos.
10	NRV-100 NB	2 nos.
11	GATE VALVE 150 NB	3 nos.
12	GATE VALVE 100 NB	3 nos.
13	BATTERY	2 nos.
14	HYDRANT BOX	37 nos.
15	GATE VALVE	3 nos.

LIST-3

1. Swit	ch 6/5 amp.	47 nos.
2. Sock	ket 6/5 amp.	12 nos.
3. Reg	ulator for fan	2 nos.
4. Ceili	ng rose	1 No.
5. Swit	ch/socket combined	
5/15	amp.	6 nos.
6.4 sq	.mm. PVC sheathed	
Al. co	ond. Wire(Assorted)	10000mtr.
7. Lam	p caps 15w/25w	50000 Nos.
8. Halo	ogen lamp 500 watt	132 nos.
9. Lam	p caps of FL. tube light	124 nos.
10.	MH Lamp 150 watt	82 nos.
11.	CFL lamp 23 watt	2 nos.
12.	500 watt GLS lamp	29 nos.
13.	Par Lamp 75 watt	4 nos.
14.	2x40 watt box type	
	Fittings	50 nos.
15.	3/22 PVC insulated	
:	single core copper cond. Wire(Assorted)	4500mtr.
16.	7/20 PVC insulated single	
	core copper cond. Wire(Assorted)	450 mtr.
17.	SP MCB 6/10amp.	7 nos.
18.	DP MCB 20amp.	18 nos.
19.	40 Amp./63Amp.Isolator	15 nos.
20.	Choke 40 watt	74 nos.
21.	Choke 250 watt	25 nos.
22.	Rope light	15 mtr.
23.	Bracket holder 5/8"	3332 nos.
24.	Condenser 33/30 mfd.	10 nos.
25.	15amp. Rectangle switch	7 nos.
26.	Plug top 15 amp.	6 nos.
27.	Plug top 5 amp.	8 nos.

<ol> <li>28.</li> <li>29.</li> <li>30.</li> <li>31.</li> <li>32.</li> <li>33.</li> <li>34.</li> <li>35.</li> <li>36.</li> <li>37.</li> <li>38.</li> <li>39.</li> <li>40.</li> <li>41.</li> <li>42.</li> <li>43.</li> <li>44.</li> <li>45.</li> <li>46.</li> <li>47.</li> <li>48.</li> <li>49.</li> <li>50.</li> <li>51.</li> <li>52.</li> <li>53.</li> <li>54.</li> <li>55.</li> <li>56.</li> <li>57.</li> <li>58.</li> <li>59.</li> </ol>	Tube light Holder Starter Condenser 2.5mfd. Multi plug 5/15 amp. 60 watt lamp screw type Holder screw type Gang box 15 amp. MH Ignitor combined Choke 150 watt of MH fitting 250 watt MH tubular lamp Holder for MH fittings DP switch 15 amp. Switch 15 amp. Socket 5 amp. Top 15 amp. Top GE HRC Fuse 16Amp. Solenoid coil MS Pipe 80MM dia. Iron conduit pipe 8 feet Iron conduit pipe 10 feet 200W Flood light fitting 500/1000W Flood light fitting Flex Flash Halogen fitting(500/1000W) Piston Connecting rod assembly Connecting rod bush Oil filter ML 1.5 Contactor	48 nos. 133 nos. 18 nos. 24 nos. 100 nos. 24 nos. 17 nos. 106 nos. 29 nos. 29 nos. 26 nos. 20 nos. 27 nos. 24 nos. 24 nos. 24 nos. 3 nos. 2 nos. 3 nos. 2 nos. 3 nos. 2 nos. 3 nos. 2 nos. 36 meter 150 nos. 200 nos. 36 meter 150 nos. 2 set 27nos. 36 nos. 2 set 27nos. 36 nos. 170 nos. 2 set 27nos. 38 nos. 170 nos. 2 set 27nos. 38 nos. 170 nos. 2 nos. 170 nos. 30 nos.
	Oil filter	
59.	MN-16 Contactor	3nos.
60.	MK-1 Contactor	3 nos.
61.	CT Relay	1 no.
62.	Rotary switch25 Amp.	2 no.
63.	Single phase Preventor	9 nos.
64.	Timer Relay	1 no.

65.	Over load relay 0-15 Amp.	1 no.
66.	Over load relay 4.5 -7.5 Amp.	1 no.
67.	Overload relay 10-16 AMP.	1 no.
68.	Fuse base 63/32 Amp.	30 nos.
69.	Push Button	34 nos.
70.	Indication lamp	74 nos.
71.	Oil failure switch	1 no.
72.	Solenoid coil	2 no.
73.	HP/LP Cut out	1 no.
74.	Shaft seal assembly	1 no.
75.	Main bearing bush	4 no.
76.	Oil pump bush	1 no.
77.	Discharge read	2no.
78.	Piston ring	24 no.
79.	Suction read	18no
80.	Ammeter(0-20Amp.)/40Amp.	8 no.
81.	Compressor Pressure Gauge	3 no.
82.	Grill of AC Package	2 no.
83.	ML-6 Contactor	4 no.
84.	Piston Pin.	8 no.
85.	D.V.Ring Plate	8 no.
86.	Cylinder Liner	10 no.
87.	MS Pipe 100mm Dia.	10 mtr.
88.	Old duct	80 mtr.

LIST-4

1. Old l	ight celling light with glass	48 nos.
2. Cellii	ng light extra glass	15 nos.
3. Celli	ng light class extra	2 nos.
4. Flood	d light Aluminium. 10"	2 nos.
5. Bear	n light emergency	11 nos.
6. Tube	e light single 40 watt	17 nos.
7. Tube	e light double 40 watt	12 nos.
8. Tube	light cover 40 watt plastic single	5 nos.
9. Tub	e light cover 40 w plastic double	5 nos.
10.	One tube light fitting 20 w(modular)	1 no.
11.	Room heater old	2 nos.
12.	Ghummer glass	15 nos.
13.	Tube set square cover 2"x2" plastic	35nos.
14.	Tube fitting new 40 w double	4 nos.
15.	Conduit pipe iron 8 feet	10 nos.
16.	Conduit pipe iron 15 feet	15 nos.

LIST-5

3 nos. chilling units complete with condenser and chiller water pump sets cooling to wers and installed in year

Item No.	Description	Quantity
1.	Voltas make water package chiller each of 35 TR capacity complete with reciprocating compressor service valves, gauge panels, controls induction motor, condenser and chiller, refrigerant piping and drive package etc.	3 nos.
2.	Induced draft FRP construction complete cooling tower.	2 sets
3.	Heating package comprising with heating coil in the AHU's hot water generator, pump set, connected piping & valves etc.	1 set
4.	Chilled water pumps with TEFC motor, base plate and other accessories complete.	3 nos.
5.	Condenser water pumps with TEFC motor and other accessories complete.	1 no.
6.	Cubical panel in panel in plant room comprising incoming and outgoing switches, voltmeter and ammeter etc.	1 no.
7.	Control console.	1 no.
8.	Cable with trays.	1 set

1.	Assembly – TP&N-63/100 /400amp.	
	Fixed	30 nos.
	Moving	20 nos.
2.	Switch 100 amp E/E-100 amp.	10 nos.
3.	32/63 amp. switch	10 nos.
4.	F.P. MDS MCB 100 amp.	40 nos.
5.	F.P. Indo Asian Isolator 100 amp.	40 nos.
6.	TP MCB MDS 100 amp.	20 nos.
7.	DP Indo Asian - 100 amp.	40 nos.
8.	TPN Isolator 63 amp Indo Asian	10 nos.
9.	DP MCB MD ( 30 amp.) -	40 nos.
10.	DP MCB 32 amp. Indo Asian	50 nos.
11.	SP MCB 5-32 amp Indo Asian	150 nos.
12.	SP MCB (MPS) - 5-30 amp.	200 nos.
13.	MCCB 100 amp.	7 nos.
14.	DP switches 32 amp.	40 nos.
15.	Plug metal	60 nos.
16.	Metal socket	30 nos.
17.	Multi plug 15 amp.	200 nos.
18.	Multi plug 5 amp.	80 nos.
19.	Gang box 15 amp.	160 nos.
20.	Gang box 5 amp.	60 nos.
21.	Plug top – 15 amp.	125 nos.
22.	Plug top - 5 amp.	110 nos.
23.	Switch 15 amp.	170 nos.
24.	Switch 5 amp.	310 nos.
25.	Socket 15 amp.	130 nos.
26.	Socket 5 amp.	80 nos.
27.	Bell push box type	70 nos.
28.	Bell / Buzzer	16 nos.
29.	Fuse kit Kat (Back.) 32/63	32 nos.
30.	HRC fuse 32/100	36 nos.
31.	Choke 250 watt	17 nos.
32.	Choke 40 watt	210 nos.
33.	Capacitor - 40/100 mfd	22 nos.
34.	Capacitor - 2.5/6 mfd	78 nos.
35.	Starter 40 watt	360 nos.
36.	Holder tube light	40 nos.
37.	Tube light fitting double	60 nos.
38.	Tube light fitting single	20 nos.
39.	Fan regulator switch/socket	70 nos.
40.	Cap of lamp/CFL	500 nos.
41.	Cap tube 40 watt	3000 nos.
42.	Different size wire/cable/angles	Lot