#### : 1 : THE BRIHAN MUMBAI ELECTRIC SUPPLY & TRANSPORT UNDERTAKING (OF THE BRIHAN MUMBAI MAHANAGARPALIKA) <u>MATERIALS MANAGEMENT DEPARTMENT</u>

# <u>E - Auction Date : 12.04.2018</u> Extended-E-Auction Date : 12.04.2018

Note:- i) Income Tax @ 1% of gross sale value including GST or as applicable under Laws. ii) Bidders are required to submit the copy of PAN Card and GSTIN No. before commencement of e-auction with the Auctioneers.

iii) Bidders are requested to see the Unit column shown against each lot before giving the bid.

EMD payment up to 17.00 Hrs. till <u>16.04.2018</u> Last Date of Payment of Balance Sale Value : <u>20.04.2018</u> Last Date of Delivery : <u>29.05.2018</u>

# <u>Section - I</u>

## <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 10.30 Hrs.</u> Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs. <u>CMD – Rs. 3,00,000/-</u>

#### **Conditions :**

- 1) Only such units who are actual users and registered with Ministry of Environment and Forests / Central Pollution Control Board / Common Hazardous Waste, Transport, Storage, Disposal facility (MoEF / CPCB / CHWTSDF) and possess valid authorization / consent from concerned Pollution Control Board as per the latest Hazardous waste (Management & Handling) Amendment Rules are allowed to participate in the auction. Bidders should produce duly attested copies of the documents of registration with Ministry of Environment and Forests / Central Pollution Control Board / Common Hazardous Waste, Transport, Storage, Disposal facility (MoEF / CPCB / CHWTSDF) and valid authorization / consent / NOC from concerned SPCB / PCC at the time of payment of EMD, failing which the Caution Money Deposit (CMD) will be forfeited and EMD will not be accepted.
- 2) Traders are not allowed to participate in the auction.
- **3)** Quantity of Recyclable waste shall not exceed the prescribed limits. The bidders should produce letter of registration duly endorsed by the seller / auctioneer for the quantity of recyclable waste purchased by them from time to time.
- 4) Regarding used Grease i) Only such units who are actual users and registered with Central Pollution Control Board / Common Hazardous Waste, Transport, Storage, Disposal facility (CPCB / CHWTSDF) are allowed to participate in the auction. ii) Bidder should follow manifest system as per rules 7(4) of HW(M&H) Rules, 2003. & maintain all necessary records and submit it to MPCB office along with copy to concerned Regional Officer / Sub –Regional Officer. iii) Bidder should carry out transportation through authorized Hazardous waste transporter only.

Lot No.	Description	Qty.	Unit	Location	GST %
1	Lead waste and scrap of <b>Big Batteries with M.S. box (Traction Battery)</b> complete/ incomplete or in broken condition. (Opp. Best Quarter Side) (HSN Code - 7802)	3 Nos.	Each	Oshiwara Yard	18%
2	Lead waste and scrap of Various types & Sizes of Batteries of U.P.S. System complete/ incomplete or in broken condition "as is where is basis." (Bin No. 24) (HSN Code -7802)	104 Nos.	Each	Oshiwara Yard	18%
3	Scrap of waste Grease/ Oil, Water, Kerosene and Sludge in mixed condition in drums of 180/ 200ltrs capacity filled in half/ quarter etc. (Behind Bin No. 24) (HSN Code - 2710)	2 Nos.	Each	Oshiwara Yard	18%
4	Scrap of used <b>Engine Oil</b> in Cut rusted, damaged drums of <b>210</b> <b>liters</b> capacity mixed with other lubricating oils, water, with their bottom sludge etc. (Opp. Bin No. 25) ( <b>HSN Code - 2710</b> )	93 Nos.	Each	Oshiwara Yard	18%
5	Scrap of used <b>Gear Oil</b> in Cut rusted, damaged drums of <b>210</b> <b>liters</b> capacity mixed with other lubricating oils, water, with their bottom sludge etc. (Behind Bin No.27) (HSN Code 2710)	28 Nos.	Each	Oshiwara Yard	18%

(HSN Code - 2710)

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Lot No.	Description	Qty.	Unit	Location	GST %
6	Scrap of used contaminated <b>Transformer Oil</b> in cut/ rusted/ damaged drums of <b>210liters</b> capacity Mixed with water etc. (Behind Bin No. 26) (HSN Code - 2710)	47 Nos.	Each	Oshiwara Yard	18%
7	Lead waste and scrap of <b>Lead sheets</b> with/ without Bitumen/ Jute attachment. (Best Quarter Side) (HSN Code - 7802)	2 M.T.	M.T.	Oshiwara Yard	18%

#### <u>Section - II</u> <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 11.30 Hrs.</u> <u>Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs.</u> <u>CMD - Rs 1 00 000/-</u>

	<u>CMD – Rs. 1,00,000/-</u>							
Lot No.	Description	Qty.	Unit	Location	GST %			
1	Scrap of Nylon Tyres of Buses of sizes 900 X 20. (HSN Code - 4012)	95 Nos.	Each	Anik Depot	5%			
2	Scrap of Nylon Tyres of Buses of sizes 1000 X 20. (HSN Code - 4012)	353 Nos.	Each	Anik Depot	5%			
3	Scrap of Nylon Tyres of Buses of sizes 1100 X 20. (HSN Code - 4012)	38 Nos.	Each	Anik Depot	5%			
4	Scrap of Radial Tyres Tubeless of Buses of sizes 295/80 X 22.5 (HSN Code - 4012)	37 Nos.	Each	Anik Depot	5%			
5	Scrap of M.V. Tyres of different sizes. (HSN Code - 4012)	61 Nos.	Each	Anik Depot	5%			
6	Iron waste and scrap of old unserviceable <b>Single Phase Meters</b> complete/ incomplete or in broken condition. (Serviceable parts removed) (HSN Code - 9028)	5200 Nos.	Each	Oshiwara Godown No.2	18%			
7	Iron waste and scrap of old unserviceable <b>Electronic Single</b> <b>Phase Meters (Static)</b> various sizes and types complete/ incomplete or in broken condition. (HSN Code - 9028)	8800 Nos.	Each	Oshiwara Godown No. 2	18%			
8	Iron waste and scrap of old unserviceable <b>Poly Phase Meters</b> complete/ incomplete or in broken condition. (Serviceable parts removed) ( <b>HSN Code - 9028</b> )	2800 Nos.	Each	Oshiwara Godown No.2	18%			
9	Iron waste and scrap of old unserviceable <b>Electronic Poly Phase</b> <b>Meters (Static)</b> of various sizes and types complete/ incomplete or in broken condition. (HSN Code - 9028)	9600 Nos.	Each	Oshiwara Godown No. 2	18%			
10	Scrap of <b>Polythene bags, Flush Tanks, Plastic</b> Cans, Brushes, Buckets, and Plastic Tin filled in with/ without paint, Wrappers and other Plastic/ Rubber material in mixed condition, with/ without other material attachment "as is where is basis." ( <u>Two Places</u> - Bin No. 23 and 14, Bin No.23 to be cleared first) (HSN Code - 3915)	15 M.T.	M.T.	Oshiwara Yard	5%			
11	Aluminium waste and Scrap of <b>Pistons</b> of various sizes complete/ incomplete or in broken condition and with/ without connecting rod/ gudgeon pin and other attachment. ( <b>HSN Code - 7602</b> )	1 M.T.	М.Т.	Oshiwara Godown No. 1	18%			

Note : Bidders are requested to see the Section No. V for Aluminium Cutting, M.S. Material, Automobile parts, Aluminium Cable, Cambric cable etc.

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Lot No.	Description	Qty.	Unit	Location	GST %
12	Iron/ non-ferrous waste and scrap of <b>Pit valves, Gate valves,</b> <b>Strips, Hinges, Nut, Bolts</b> , Blow lamps, Radiator covers, Gland, Badges, Drain plugs, etc. and other materials in mixed condition with/ without attachment. (L.P. Room) (HSN Code - 7404)	1 M.T.	M.T.	Oshiwara Godown No. 1	18%
13	Iron waste and scrap of <b>Worn out Alloy steel</b> such as main shafts, Cam shafts, Axle shafts, Gudgeon Pins, Counter Shafts, Steering worm Shafts, Starter pinion shaft, Inlet/ Exhaust valves U.J. Cross, St. Columns, Ring gears, Selector rods, Starter pinions, etc. in mixed condition. (HSN Code - 7204)	5 M.T.	М.Т.	Oshiwara Godown No.1	18%
14	Iron waste and scrap of <b>Ball and Taper Roller</b> , Needle Bearings complete/ incomplete or in broken condition. (HSN Code - 7204)	2 M.T.	M.T.	Oshiwara Godown No.1	18%
15	Iron waste and scrap of <b>M.S. Seat frames and Holding bars</b> complete/ incomplete or in broken condition with/ without attachment. (Bin No. 39) (HSN Code - 7204)	6 M.T	M.T.	Oshiwara Yard	18%
16	Iron waste and scrap of <b>Spring leaves</b> , small pieces of spring leave with/ without Hangers, Brackets etc. attachment. (Bin No. 39) (HSN Code - 7204)	25 M.T.	M.T.	Oshiwara Yard	18%
17	C. I. Waste and scrap of C.I. Brake drums of various sizes complete/ incomplete or in broken condition. (Near Sub Station) (HSN Code - 7303)	18 M. T.	M.T.	Oshiwara Yard	18%
18	Scrap of <b>Bus Rubber tubes</b> / <b>pieces</b> of torn tubes, complete/ incomplete or in torn condition with/ without flaps and valves in mixed condition. (Best Quarter Side) (HSN Code - 4004)	10 M.T.	М.Т.	Oshiwara Yard	5%
19	Scrap of Iron/ non-ferrous/ Aluminium used defective LED <b>Destination Board</b> , <b>PCB</b> , <b>DCU</b> etc. (In dismantle condition) "as is where is basis." (HSN Code - 7204)	2 M.T.	M.T.	Oshiwara Godown No. 2	18%
20	Aluminium waste and scrap of Core with/without Wrapper/ Aluminium cable/ Bitumen and other attachment. (Opp. Best Quarter side) (HSN Code - 7602)	7 M.T.	М.Т.	Oshiwara Yard	18%
21	Aluminium waste and scrap of <b>Castings such as lantern covers</b> , Aluminium casting of Automobiles parts, AC Bus Fan Bracket, Spouts etc. with/ without M.S./ Porcelain and other attachment. (Near Weigh Bridge) (HSN Code - 7602)	2 M.T.	М.Т.	Oshiwara Yard	18%
22	C.I/ non-ferrous waste and scrap of. St. joint and 'T' joints with/ without Aluminium Core with/ without bitumen and other attachment. (Near Weigh Bridge) (HSN Code - 7404)	9 M.T.	M.T.	Oshiwara Yard	18%
23	Iron waste and scrap of M.S. <b>Street Light Poles</b> of various sizes and length small pieces of Street light poles, Brackets with/ without Fiber coating and other attachment. (Mud/ cement allowed to be removed and Gas cutting allowed) (Bin No. 53) ( <b>HSN Code - 7204</b> )	18 M.T.	М.Т.	Oshiwara Yard	18%
24	<ul> <li>C.I waste and scrap of C.I. Material such as Cylinder liners, Empty Flush Tanks, C.I. Pipes, Empty St. joints, Empty T. joints, A &amp; B type boxes etc. with/ without attachment.</li> <li>(Bin No. 44)</li> <li>(HSN Code - 7303)</li> </ul>	11 M.T.	М.Т.	Oshiwara Yard	18%
	Note : Bidders are requested to see the Section No. V for		um Cuttin	g, M.S. Mate	rial,
	Automobile parts, Aluminium Cable, Cambric cab	le etc.			

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Lot No.	Description	Qty.	Unit	Location	GST %
25	Aluminum / non-ferrous waste and scrap of <b>CTS</b> / <b>VIR wires</b> and small wiring Cable pieces and insulation pieces with/ without attachment. (Bin No. 43) ( <b>HSN Code - 7404</b> )	11 M.T.	М.Т.	Oshiwara Yard	18%
26	C.I./ non-ferrous waste and scrap of Cutout, C.I. Casing, Connectors, and Holders with/ without Porcelain in mixed condition. ( <u>Two Places</u> - Bin No. 47 and 5, Bin No. 47 to be cleared first) (HSN Code -7404)	11 M.T.	М.Т.	Oshiwara Yard	18%
27	Iron/ non-ferrous waste and scrap of <b>HRC Fuses</b> of various sizes complete/ incomplete or in broken condition. ( <b>HSN Code - 7404</b> )	7 M.T	М.Т.	Oshiwara Godown No. 1	18%
28	Iron/ non-ferrous waste and scrap of <b>Ballast Chokes</b> of various makes and sizes complete/ incomplete or in broken condition. (HSN Code - 7404)	2 M.T.	М.Т.	Oshiwara Godown No.1	18%
29	Iron/ non-ferrous waste and scrap of <b>Cable joint Sleeves</b> with/ without Aluminium Core with/ without Bitumen, Cement and other attachment. (Bin No. 39) ( <b>HSN Code - 7404</b> )	15 M.T.	M.T.	Oshiwara Yard	18%
30	Scrap of Wooden wheels of Empty Cable drums/ Empty Wooden cable drums of various sizes complete/ incomplete or in broken condition, with/ without attachment. (HSN Code - 4401)	52 M.T.	М.Т.	Anik Depot	5%
31	Scrap of <b>P.V.C. removed from Cables</b> and Plastic/ Rubber materials with/ without attachment. (Bin No.34) (HSN Code - 3915)	7 M.T.	M.T.	Oshiwara Yard	5%
32	Scrap of waste papers such as <b>Office records</b> , Office files, Registers, Papers, Waste papers etc. in gunny bags/ Cotton boxes and loose in mixed condition. Delivery will be given without gunny bags/ Cotton boxes/ Polythene bags. In case of paper cut on shedder machine gunny bags may be allowed. ( <b>HSN Code - 4707</b> )	30 M.T.	M.T.	Oshiwara Godown No. 2	5%
33	Iron/ non-ferrous waste and scrap of <b>UPS Units</b> Complete/ incomplete or in broken condition "as is where is basis" as follows- 1)UPS 10KVA-1No., 2)UPS 1KVA CIBS- 19Nos. ( <b>HSN Code - 8548</b> )	20 Nos.	Lot	Oshiwara Godown No.2	18%
34	<ul> <li>Iron/ Aluminium Casting waste and scrap of Automobile part (AC JCBL Buses) assorted, complete/ incomplete or in broken condition "as is where is basis" as follows :-</li> <li>1) Angular Drive assembly - 117 Nos.,</li> <li>2) Rear brake actuators LH - 22 Nos.,</li> <li>3) Rear brake actuators RH - 24 Nos.,</li> <li>4) Turbo Charger - 146 Nos.</li> <li>(HSN Code - 7204)</li> </ul>	309 Nos.	Lot	Oshiwara Godown No.2	18%
35	Iron/ non-ferrous waste and scrap of 10 KVA UPS Units with Input Transformer Box Complete/ incomplete or in broken condition " as is where is basis." (HSN Code - 8548)	2 Nos.	Lot	Oshiwara Godown No.1	18%

Note : Bidders are requested to see the Section No. V for Aluminium Cutting, M.S. Material, Automobile parts, Aluminium Cable, Cambric cable etc.

### :5: <u>Section - III</u> <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 12.00 Hrs.</u> <u>Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs</u> <u>CMD – Rs. 25,000/-</u>

Lot	Description	Qty.	Unit	Location	GST
No.	•				%
1	Iron/ non-ferrous waste and scrap of <b>10 KVA UPS Units</b> Complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 8548)	1 No.	Each	Oshiwara Godown No. 1	18%
2	Iron waste and scrap of <b>Empty rusted Oil drums</b> of 180/ 200ltrs capacity with/ without Lid. (Bin No.6) ( <b>HSN Code - 7204</b> )	240 Nos.	Each	Oshiwara Yard	18%
3	Iron waste and scrap of <b>Empty M.S. Grease drums</b> of 180/200ltrs.capacity with/ without Lid. (Near Bin No. 40) ( <b>HSN Code - 7204</b> )	50 Nos.	Each	Oshiwara Yard	18%
4	Scrap of <b>Empty Plastic drum</b> of 180/200ltrs capacity complete/ incomplete or in broken condition and with/ without Lid. (Best Quarter Side) ( <b>HSN Code - 3915</b> )	50 Nos.	Each	Oshiwara Yard	5%
5	Iron/ Plastic waste, scrap of various type and sizes of <b>Plastic</b> <b>Seats Frames</b> , complete/ incomplete or in broken condition with/ without cushions and other major/ minor attachment "as is where is basis." (Bin No. 16) (HSN Code - 3915)	2 MT.	М.Т.	Oshiwara Yard	5%
6	Iron/ non-ferrous waste and scrap of <b>Windings of various types</b> with/ without M.S. attachment. ( <b>HSN Code - 7404</b> )	1 M.T.	M.T.	Oshiwara Godown No.1	18%
7	Iron/ Aluminium waste and scrap of Radiators of various sizes and type with/ without M.S Brackets attachments complete/ incomplete or in broken condition. (Best Quarter Side) (HSN Code - 7602)	1 M.T.	M.T.	Oshiwara Yard	18%
8	Iron waste and scrap of <b>Gear wheels</b> of various sizes and type complete/ incomplete or in broken condition. (HSN Code - 7204)	1 M.T.	M.T.	Oshiwara Godown. No.1	18%
9	Iron waste and scrap of <b>Crown wheel and Pinion shafts</b> complete/ incomplete or in broken condition. (HSN Code - 7204)	1 M.T.	М.Т.	Oshiwara Godown No. 1	18%
10	Iron waste and scrap of Light M.S. Jali, Paper wrapping etc. in Mixed/ broken condition and with/ without other attachment. (Bin No. 31) (HSN Code - 7204)	3 M.T.	M.T.	Oshiwara Yard	18%
11	Iron waste and scrap of various sizes and type of <b>Tyre Rims</b> of Buses and Motor Vehicles complete/ incomplete or in broken condition. (Near Sub Station) ( <b>HSN Code - 7204</b> )	2 M.T.	М.Т.	Oshiwara Yard	18%
12	C.I waste and scrap of Sealing Chambers, Sealing Ends, Dividing boxes in mixed condition with/ without attachment. (OPP. Office) (HSN Code - 7404)	1 M.T.	М.Т.	Oshiwara Yard	18%
13	Iron waste and scrap of <b>Light M.S.</b> such as rusted drums, Tin Sheets, Wires, Strips, Cylinder packing plates and other M.S. materials with/ without attachment. (Bin No. 22) ( <b>HSN Code - 7204</b> )	7 M.T	М.Т.	Oshiwara Yard	18%
14	Iron waste and scrap of Light M.S. such as Armour wires with/ without attachment.Two Places-(Bin No.32 & 30, Bin No. 32 tobe cleared first) (HSN Code - 7204)	10 M.T.	М.Т.	Oshiwara Yard	18%

Lot No.	: 6 : Description	Qty.	Unit	Location	GST %
15	Scrap of <b>Electrical Materials</b> such as Holders, Plugs, Switches, Terminals, Contacts, Side Signal lights, Switches, Flasher Units, Governor, Timer Shut, Temperature Monitor, Pack coils etc. with/ without Porcelain attachment complete/ incomplete or in broken condition. (HSN Code - 8548)	2 M.T.	M.T.	Oshiwara Godown No.1	18%
16	Scrap of old released material such as <b>Teak wood/ Deal wood/</b> Jungle wood/ Fire wood/ Plywood with/ without attachment. (Bin No. 20) (HSN Code - 4401)	3 M.T.	M.T.	Oshiwara Yard	5%
17	Iron waste scrap of <b>Differential</b> complete/ incomplete or in broken condition "as is where is basis." (Opp. BEST Qtrs Side) (HSN Code - 7204)	8 Nos.	Lot	Oshiwara Yard	18%
18	Iron/ non-ferrous waste and scrap of various type of <b>Current</b> <b>Transformers</b> of different make & ratio complete/ incomplete or in broken condition "as is where is basis" as follows:- Moulded Type C.T.– 69 ( <b>HSN Code - 7404</b> )	69 Nos.	Lot	Anik Depot	18%
19	Aluminium/ non-ferrous waste and scrap of <b>End pieces of Cable</b> with major M. S. attachment. ( <b>HSN Code - 7404</b> )	106 Nos.	Lot	Oshiwara Godown No.1	18%
20	Iron waste and scrap of <b>Empty Steel Cable drums</b> / wheels of different sizes complete/ incomplete or in broken condition. (Gas cutting allowed) (Near Bin No. 12) (HSN Code - 7204)	6 Nos.	Lot	Oshiwara Yard	18%
21	Iron/ non-ferrous waste and scrap of <b>old Iron clad main</b> <b>switches</b> of various sizes and types complete/ incomplete or in broken condition. (HSN Code - 7404)	134 Nos.	Lot	Oshiwara Godown No.1	18%
22	Iron/ non-ferrous waste and scrap of old various types of <b>Switch</b> <b>Fuse Unit</b> complete/ incomplete or in broken condition. (HSN Code - 7404)	22 Nos.	Lot	Oshiwara Godown No 1	18%
23	Scrap of <b>Inventory items of Various type of Printer</b> complete/ incomplete or in broken condition "as is where is basis" which includes Dot Matrix, Laser Jet, Desk/ Ink Jet. ( <b>HSN Code - 8548</b> )	115 Nos.	Lot	Oshiwara Godown No.1	18%
24	Scrap Inventory items of Personal Computer with/ without Mouse, Flat Monitor, CPU and Key boards complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 8548)	67 Nos.	Lot	Oshiwara Godown No.1	18%
25	Scrap Inventory items of Personal Computer with/ without Mouse, Box Monitor, CPU, Key boards and Server complete/ incomplete or in broken condition "as is where is basis" as follows: - 1)Personal Computer - 29 Nos., 2) Server with monitor - 2 Set, 3)CPU - 5Nos., 4)Monitor - 5Nos., 5)Keyboard - 9Nos., 6) D Link Router- 1No. (HSN Code - 8548)	51 Nos.	Lot	Oshiwara Godown No.1	18%
26	<ul> <li>Iron/ non-ferrous waste and scrap of Defective Air Conditioner/ Water Cooler, of various types and sizes, complete/ incomplete or in broken condition "as is where is basis" as follows: -</li> <li>1)Defective Water Cooler - 5Nos.,</li> <li>2) Defective Water Cooler (Dismantled Condition) - 1No.,</li> <li>3)Defective Air Conditioner - 2Nos.</li> <li>(HSN Code - 7409)</li> </ul>	8 Nos.	Lot	Oshiwara Godown No. 2	18%
27	Scrap of <b>Common Meter Reading Instrument</b> (CMRI) along with/ without accessories Charger, cord and bags. (HSN Code - 8548)	338 Nos.	Lot	Oshiwara Office	18%

#### :7: <u>Section - IV</u> <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 12.30 Hrs.</u> <u>Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs</u> <u>CMD - Rs. 10.000/-</u>

Lot	<u>CMD – Rs. 10,000</u> Description	Qty.	Unit	Location	GST
No.	•				%
1	Iron/ non-ferrous waste and scrap of <b>Electronic Weighing</b> <b>Platform Scale</b> complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 7204)	1 No.	Each	Oshiwara Godown No. 1	18%
2	Scrap of Xerox Machine complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 8548)	1 No.	Each	Oshiwara Godown No 1	18%
3	Scrap of <b>Photocopying Machine</b> complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 8548)	1 No.	Each	Oshiwara Godown No.1	18%
4	Scrap of <b>Fax Machin HP 4355</b> complete/ incomplete or in broken condition "as is where is basis." (HSN Code- 8548)	1 No.	Each	Oshiwara Godown No.1	18%
5	Scrap of Leather/ Nylon bags/ Grab Handles and Belts in gunny bags and boras complete/ incomplete or in torn condition. (HSN Code - 6305)	1 M.T.	M.T.	Oshiwara Godown No.2	12%
6	Scrap of waste papers such as <b>Cardboard boxes</b> (Puttha), Liver Files, Register covers, etc. with/ without attachment. ( <u>Two Places –</u> Godown No.2 Wall side and Pillar side, Wall side to be cleared first) ( <b>HSN Code - 4707</b> )	5 M.T.	M.T.	Oshiwara Godown No.2	5%
7	Scrap of Electrical Materials such as <b>Spark Plug</b> complete/ incomplete or in broken condition. ( <b>HSN Code - 8548</b> )	1 M.T.	M.T.	Oshiwara Godown No.1	18%
8	Plastic waste and scrap of various sizes and types of plastic material complete/ incomplete or in broken condition with/ without M.S. and other attachment "as is where is basis." (HSN Code - 3915)	1 M.T.	M.T.	Oshiwara Godown No.2	5%
9	Iron/ C.I waste and scrap of <b>M.S. Turning and Boring and C.I.</b> <b>dust</b> in gunny bags/ Boras/ Polythene bags/ Cotton boxes and loose in mixed condition. (Near Godown No.1 Under Shade) ( <b>HSN Code - 7204</b> )	3 M.T.	M.T.	Oshiwara Yard	18%
10	Scrap of <b>Rubber Flaps and small pieces of flaps/ Tyre tubes</b> of various sizes complete/ incomplete or in torn condition. (Bin No.13) (HSN Code - 4012)	5 M.T.	M.T.	Oshiwara Yard	5%
11	Scrap of <b>Rubber materials</b> of all types such as Horn bulbs, Hose pipes, Fan Belts, Water Tanker Hose pipes, Oil seals, Air bellows etc. in mixed condition. ( <u>Two Places</u> - Bin No.11 & 46, Bin No. 11 to be cleared first) (HSN Code - 4012)	9 M.T.	М.Т.	Oshiwara Yard	5%
12	Scrap of <b>Rubber Hose Pipe</b> such as Rubber Material complete/ incomplete or in broken condition with/ without M. S. and Plastic attachment. (Near Office) (HSN Code - 4012)	1 M.T.	M.T.	Oshiwara Yard	5%
13	Iron waste and scrap of Light M.S. such as Tins, Bitumen Tins, and Small Paints Rusted drums with/ without filled in by Paint, Bitumen, Ink etc. and other M.S. Material with/ without attachment. (Bin No. 29)	2 M.T	M.T.	Oshiwara Yard	18%

attachment. (Bin No. 29) (HSN Code - 7204)

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Lot No.	Description	Qty.	Unit	Location	GST %
14	Iron waste and scrap of Light M. S. such as various types and sizes of Chairs complete/ incomplete or in broken condition with/ without other material major/ minor attachment "as is where is basis" (Near Bin No. 52) (HSN Code - 7204)	2 M.T.	M.T.	Oshiwara Yard	18%
15	Scrap of Nylon Brushes of Bus washing machine complete/ incomplete or in broken condition with/ without attachment. (Near Sub Station) (HSN Code - 3915)	1 M.T.	M.T.	Oshiwara Yard	5%
16	Scrap of <b>Bitumen compound</b> in drums 20/50/180/200Ltrs. Capacity filled in complete/ incomplete/ half/ quarterly etc. "as is where is basis." (Near Godown No.2) ( <b>HSN Code - 2714</b> )	6 Nos.	Lot	Oshiwara Yard	18%
17	Scrap of Aerial Lift Bucket of various sizes complete/ incomplete or in broken condition, with/ without attachment "as is where is basis." (HSN Code - 7204)	17 Nos.	Lot	Anik Depot	18%
18	Scrap of Iron/ non-ferrous scrap of <b>Excess Material</b> as follows:- Rotor Assy. for JCBL Alternator complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 7404)	20 Nos.	Lot	Oshiwara Office	18%
19	Scrap of <b>Rejected Glass Material</b> complete/ incomplete or in broken condition "as is where is basis" as follows:- Hydrometer Glass Barrels - 300Nos. (HSN Code - 7001)	300 Nos.	Lot	Oshiwara Office	5%
20	Scraping of Steel Drinking Water Tanks complete/ incomplete or in broken condition "as is where is basis." (HSN Code - 7323)	16 Nos.	Lot	Oshiwara Office	12%
21	Scrap of <b>defused Tube lights</b> and <b>defused Bulbs</b> complete/ incomplete or in broken condition. Tube light – <b>5457Nos.</b> , Bulbs – <b>5444Nos.</b> ( <b>No Counting</b> ) (Best Quarter side) (HSN Code - 7001)	Lot	Lot	Oshiwara Yard	5%
	Lost Property Items				
22	<b>Steel Utensils</b> (L.P. Room) <b>c) i)</b> 1)Big Tiffin box $-1$ No., 2)Copper Pot $-1$ No., 3)Glass $-1$ No., 4)Spoons $-3$ Nos., 5)Small Tiffin box $-1$ No., 6)Kittle $-1$ No., 7)Tong & Spoon $-1$ No. Each., 8)Plate $-1$ No., 9)Thermos Tiffin $-1$ No. <b>c) ii)</b> 1)Steel Tiffin $-5$ Nos., 2)Kittle $-1$ No., 3)Hot Pot Tiffin $-1$ No., 4)Bowel $-3$ Nos., 5)Spoon $-4$ Nos., 6)Steel Big Pot $-1$ No., 7)Big Plate $-1$ No. <b>c) iii)</b> 1)Tiffine box $-5$ Nos., 2)Plates $-7$ Nos., 3)Spoon $-1$ No. <b>c) iii)</b> 1)Tiffine box $-5$ Nos., 2)Plates $-7$ Nos., 3)Spoon $-4$ Nos., <b>c) iv)</b> 1)Cooker Lid $-1$ No., 2)Tiffine $-3$ Nos. <b>c) v)</b> 1)Tiffine $-3$ Nos., 2)Nirlap Pan $-1$ No., 3)Spoon $-4$ Nos., 4)Plate $-2$ Nos., 5)Small Tin $-2$ Nos., 6)Tiffine box $-7$ Nos. <b>c) vi)</b> 1)Tiffine $-2$ Nos., 2)Steel Tin $-7$ Nos., 3)Spoons $-2$ Nos. <b>c) vii)</b> 1)Tiffine $-2$ Nos., 2)Steel Tin $-2$ Nos., 3)Steel Pot $-1$ No., 4)Spoons $-1$ No. <b>(HSN Code - 7323)</b>	Lot	Lot	Oshiwara Godown No. 1	12%
23	<b>Smart Phones</b> of various type and make. (HSN Code - 8517)	235 Nos.	Lot	Oshiwara Auction Hall Office	5%
24	<b>Mobile Phones</b> of various types and makes. (HSN Code - 8517)	242 Nos.	Lot	Oshiwara Auction Hall Office	5%
25	Camera - (Nikon) (HSN Code - 9006)	1 No.	Lot	Oshiwara Auction Hall Office	28%

## <u>Section - V</u> <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 13.00 Hrs.</u> <u>Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs.</u> <u>CMD – Rs. 5,00,000/-</u>

:9:

Lot No.	Description	Qty.	Unit	Location	GST %	
1	Aluminium/ Iron waste and scrap of S. D. Viking SLF (JNNURM) Burnt Bus Chassis "as is where is basis" Bus No. 1845 (MH-01-AP-0722) (HSN Code - 7602)	1 No	Each	Anik Depot	18%	
2	Aluminium/ Iron waste and scrap of " <b>WRECKER</b> "as is where is basis" MV Reg. No MH-01-T- 7043. (HSN Code - 7602)	1 No.	Each	Anik Depot	18%	
3	Iron/ non-ferrous waste and scrap of <b>630 KVA Distribution</b> <b>Transformers</b> "as is where is basis" as follows :- <b>Make:</b> - CG - Sr. No. M1499/9 (Without Winding) (HSN Code - 7404)	1 No.	Each	Anik Depot	18%	
4	Iron/ non-ferrous waste and scrap of <b>650 KVA Distribution</b> <b>Transformer</b> "as is where basis is" as follows :- <b>Make –NEI -</b> Sr. No. 877/1(NNP) (HSN Code - 7404)	1 No.	Each	Anik Depot	18%	
5	Aluminium waste and Scrap of Cutting, Stair cases, Show grills and Bus bars, Pipes, Plates etc. in mixed condition with/ without minor/ major M.S. and other attachment.(Bin No. 2) (HSN Code -7602)	10 M.T.	M.T.	Oshiwara Yard	18%	
6	Iron waste and scrap of M.S. Material/ Angles/ Channels/ G.I. Pipes, Cupboards, Lockers, Bin Cards, Racks, Steel Bus Queue Shelter etc. with/ without attachment. (Cement allowed to be removed) ( <u>Two Places -</u> Bin No. 18 & 52, Bin No. 18 to be cleared first) (HSN Code - 7204)	40 M.T.	M.T.	Oshiwara Yard	18%	
7	Iron waste and scrap of <b>Automobile parts</b> assorted such as Nuts, Bolts, Clutch plates, Engine mounting pads, Pressure plates, Hangers, Springs, Clamps, Glands, Pipes, Cylinder Heads, Crank shafts, Steering wheels, Hubs, Engine Blocks, M.S. Material, Shock absorber etc. with/ without attachment in mixed condition. (Opp. Best Quarter Side) (HSN Code - 7204)	35 M.T.	M.T	Oshiwara Yard	18%	
8	Aluminium waste and scrap of Aluminium Cable pieces of various sizes and length with/ without M.S./ Bitumen and other attachment. (Bin No. 25) (HSN Code - 7602)	30 M.T.	M.T.	Oshiwara Yard	18%	
9	Iron/ non-ferrous waste and scrap of <b>Cable/ Cambric cable/</b> <b>Communication cable</b> etc. pieces of various sizes and length with/ without Aluminium Cable/ M.S./ Bitumen and other attachment. (Best Quarter side) (HSN Code - 7404)	15 M.T.	M.T.	Oshiwara Yard	18%	
10	Iron/ Aliuminium/ non – ferrous Scrap of <b>Testing System R-30</b> mounted on vehicle No. MH-01-GA-1958. (HSN Code -7602)	1 No.	Lot	Anik Depot	18%	
11	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Panthar</b> <b>Buses</b> "as is where is basis" Nos. 1372(MH-01-AP-0588), 1373(MH-01-AP-0589). (HSN Code -7602)	2 Nos.	Lot	Anik Depot	18%	

<b>T</b> 4	: 10	:		<b>T</b> T •/	<b>T</b> /•	CCT
Lot No.	Description		Qty.	Unit	Location	GST %
12	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 7821(MH-01-L-8977), 7826(MH-01-L-8982), 7829(MH-01-L-8985), 7831(MH-01-L-8987), 7836(MH-01-L-8992), 7839(MH-01-L-8995), 7841(MH-01-L-8997), 7844(MH-01-L-9000), 7845(MH-01-L-9001), 7849(MH-01-L-9005). ( <b>HSN Code-7602</b> )	Viking	10 Nos.	Lot	Anik Depot	18%
13	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 7819(MH-01-L-8975), 7820(MH-01-L-8976), 7825(MH-01-L-8981), 7827(MH-01-L-8983), 7828(MH-01-L-8984), 7833(MH-01-L-8989), 7835(MH-01-L-8991), 7837(MH-01-L-8993), 7838(MH-01-L-8994), 7842(MH-01-L-8998). ( <b>HSN Code-7602</b> )	Viking	10 Nos.	Lot	Anik Depot	18%
14	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 7855(MH-01-L-9011), 7856(MH-01-L-9012), 7858(MH-01-L-9014), 7859(MH-01-L-9015), 7850(MH-01-L-9006), 7851(MH-01-L-9007), 7857(MH-01-L-9013). ( <b>HSN Code-7602</b> )	Viking	7 Nos.	Lot	Anik Depot	18%
15	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 7860(MH-01-L-9016), 8208(MH-01-L-9048), 8215(MH-01-L-9055), 8218(MH-01-L-9118), 8228(MH-01-L-9138). ( <b>HSN Code-7602</b> )	Viking	5 Nos.	Lot	Anik Depot	18%
16	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 8229(MH-01-L-9139), 8233(MH-01-L-9153), 8236(MH-01-L-9176), 8244(MH-01-L-9184), 8248(MH-01-L-9188). ( <b>HSN Code-7602</b> )	Viking	5 Nos.	Lot	Anik Depot	18%
17	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 8249(MH-01-L-9189), 8253(MH-01-L-9223), 8255(MH-01-L-9225), 8259(MH-01-L-9229), 8260(MH-01-L-9260). ( <b>HSN Code-7602</b> )	Viking	5 Nos.	Lot	Anik Depot	18%
18	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 8267(MH-01-L-9267), 8268(MH-01-L-9268), 8285(MH-01-L-9285), 8294(MH-01-L-9296), 8307(MH-01-L-9309). ( <b>HSN Code-7602</b> )	Viking	5 Nos.	Lot	Anik Depot	18%
19	Aluminium/ Iron waste and scrap of <b>S.D. Super</b> <b>Converted CNG Buses</b> "as is where is basis" Nos. 7843(MH-01-L-8999), 7846(MH-01-L-9002), 7847(MH-01-L-9003), 7852(MH-01-L-9008), 7853(MH-01-L-9009). ( <b>HSN Code-7602</b> )	Viking	5 Nos.	Lot	Anik Depot	18%
20	Aluminium / Iron waste and scrap of <b>S.D. TATA CNO</b> "as is where is basis" Nos. 7918(MH-01-L-9532), 7927(MH-01-L-9552), 7933(MH-01-L-9572), 7934(MH-01-L-9573), 7939(MH-01-L-9593), 7944(MH-01-L-9614), 7946(MH-01-L-9618), 7948(MH-01-L-9638). ( <b>HSN Code - 7602</b> )	G Buses	8 Nos.	Lot	Anik Depot	18%

	: 11 :				
Lot No.	Description	Qty.	Unit	Location	GST %
21	Aluminium/ Iron waste and scrap of <b>S.D. TATA CNG Buses</b> ' is where is basis" Nos. 7903(MH-01-L-9465), 7906(MH-01-L-9508), 7910(MH-01-L-9519), 7921(MH-01-L-9538), 7925(MH-01-L-9548), 7929(MH-01-L-9558), 7919(MH-01-L-9535), 7922(MH-01-L-9539). (HSN Code-7602)	ʻas 8 Nos.	Lot	Anik Depot	<u></u> 18%
22	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1217(MH-01-LA-6992), 1226(MH-01-AP-0014), 1228(MH-01-AP-0016), 1229(MH-01-AP-0017), 1230(MH-01-AP-0018), 1231(MH-01-AP-0019), 1235(MH-01-AP-0024), 1244(MH-01-AP-0034), 1246(MH-01-AP-0036), 1262(MH-01-AP-0053). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
23	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1264(MH-01-AP-0056), 1267(MH-01-AP-0059), 1272(MH-01-AP-0064), 1273(MH-01-AP-0065), 1275(MH-01-AP-0068), 1278(MH-01-AP-0071), 1279(MH-01-AP-0072), 1280(MH-01-AP-0073), 1281(MH-01-AP-0074), 1282(MH-01-AP-0075). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
24	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1283(MH-01-AP-0102), 1285(MH-01-AP-0104), 1288(MH-01-AP-0107), 1289(MH-01-AP-0108), 1290(MH-01-AP-0109), 1292(MH-01-AP-0112), 1293(MH-01-AP-0113), 1294(MH-01-AP-0114), 1295(MH-01-AP-0115), 1298(MH-01-AP-0118). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
25	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1300(MH-01-AP-0120), 1304(MH-01-AP-0125), 1306(MH-01-AP-0127), 1307(MH-01-AP-0128), 1308(MH-01-AP-0129), 1310(MH-01-AP-0131), 1311(MH-01-AP-0132), 1312(MH-01-AP-0133), 1317(MH-01-AP-0138), 1318(MH-01-AP-0139). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
26	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1319(MH-01-AP-0140), 1320(MH-01-AP-0141), 1321(MH-01-AP-0142), 1323(MH-01-AP-0144), 1324(MH-01-AP-0145), 1326(MH-01-AP-0147), 1327(MH-01-AP-0148), 1328(MH-01-AP-0149), 1329(MH-01-AP-0150), 1331(MH-01-AP-0152). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
27	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1232(MH-01-AP-0020), 1238(MH-01-AP-0027), 1270(MH-01-AP-0062), 1284(MH-01-AP-0103), 1299(MH-01-AP-0119), 1325(MH-01-AP-0146), 1352(MH-01-AP-0173), 1355(MH-01-AP-0176), 1363(MH-01-AP-0184), 1151(MH-01-LA-6840). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%
28	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buses</b> "as where is basis" Nos. 1122(MH-01-LA-6735), 1193(MH-01-LA-6966), 1200(MH-01-LA-6975), 1205(MH-01-LA-6980), 1207(MH-01-LA-6982), 1208(MH-01-LA-6983), 1213(MH-01-LA-6988), 1214(MH-01-LA-6989), 1233(MH-01-AP-0021), 1236(MH-01-AP-0025). (HSN Code - 7602)	is 10 Nos.	Lot	Anik Depot	18%

	: 12 :	:			
Lot No.	Description	Q	ty. Uni	it Location	GST %
29	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1263(MH-01-AP-0054), 1266(MH-01-AP-0058), 1268(MH-01-AP-0060), 1274(MH-01-AP-0067), 1305(MH-01-AP-0126), 1316(MH-01-AP-0137), 1334(MH-01-AP-0155), 1337(MH-01-AP-0158), 1339(MH-01-AP-0160), 1340(MH-01-AP-0161). (HSN Code - 7602)	e <b>s</b> "as is 1 No		t Anik Depot	18%
30	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1128(MH-01-LA-6761), 1130(MH-01-LA-6763), 1135(MH-01-LA-6791), 1138(MH-01-LA-6794), 1140(MH-01-LA-6806), 1143(MH-01-LA-6809), 1146(MH-01-LA-6833), 1149(MH-01-LA-6838), 1346(MH-01-AP-0167), 1350(MH-01-AP-0171). (HSN Code - 7602)	es"as is 1 No	0 Lo os.	t Anik Depot	18%
31	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1265(MH-01-AP-0057), 1286(MH-01-AP-0105), 1287(MH-01-AP-0106), 1342(MH-01-AP-0163), 1365(MH-01-AP-0186), 1371(MH-01-AP-0192), 1954(MH-01-AP-0918), 1204(MH-01-LA-6979), 1225(MH-01-AP-0013), 1237(MH-01-AP-0026), 1239(MH-01-AP-0028), 1155(MH-01-LA-6844), 1161(MH-01-LA-6860), 1162(MH-01-LA-6861), 1172(MH-01-LA-6943). <b>(HSN Code - 7602)</b>	e <b>s</b> "as is 1 No		t Anik Depot	18%
32	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1187(MH-01-LA-6959), 1218(MH-01-LA-6993), 1219(MH-01-LA-6994), 1222(MH-01-LA-6998), 1242(MH-01-AP-0031), 1254(MH-01-AP-0045), 1271(MH-01-AP-0063), 1291(MH-01-AP-0110), 1367(MH-01-AP-0188), 1953(MH-01-AP-0917), 1957(MH-01-AP-0921), 1958(MH-01-AP-0922), 1960(MH-01-AP-0924), 1961(MH-01-AP-0925), 1962(MH-01-AP-0926). (HSN Code - 7602)	e <b>s</b> "as is 1 No		t Anik Depot	18%
33	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1124(MH-01-LA-6757), 1125(MH-01-LA-6758), 1147(MH-01-LA-6836), 1169(MH-01-LA-6882), 1171(MH-01-LA-6884), 1175(MH-01-LA-6947), 1176(MH-01-LA-6948), 1177(MH-01-LA-6949), 1216(MH-01-LA-6991), 1223(MH-01-LA-6999). (HSN Code - 7602)	s"as is 1 No		t Deonar Depot	18%
34	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1178(MH-01-LA-6950), 1180(MH-01-LA-6952), 1198(MH-01-LA-6973), 1209(MH-01-LA-6984), 1215(MH-01-LA-6990), 1240(MH-01-AP-0029), 1245(MH-01-AP-0035), 1248(MH-01-AP-0038), 1249(MH-01-AP-0039), 1250(MH-01-AP-0040). (HSN Code - 7602)	s"as is 1 No	0 Lo os.	t Deonar Depot	18%
35	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG Buse</b> where is basis" Nos. 1251(MH-01-AP-0041), 1252(MH-01-AP-0042), 1255(MH-01-AP-0046), 1256(MH-01-AP-0047), 1257(MH-01-AP-0048), 1259(MH-01-AP-0050), 1261(MH-01-AP-0052), 1296(MH-01-AP-0016), 1301(MH-01-AP-0121), 1227(MH-01-AP-0015). (HSN Code - 7602)	<b>s</b> "as is 1 No		t Deonar Depot	18%

Lot No.	Description	: 13 :	Qty.	Unit	Location	GST %
36	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG</b> where is basis" Nos. 1309(MH-01-AP-0130), 1322(MH-01-AP-0143), 1333(MH-01-AP-0154), 1335(MH-01-AP-0156), 1344(MH-01-AP-0165), 1345(MH-01-AP-0166), 1370(MH-01-AP-0191), 1247(MH-01-AP-0037), 1258(MH-01-AP-0049), 1269(MH-01-AP-0061), 1302(MH-01-AP-0122), 1150(MH-01-LA-6839), 1160(MH-01-LA-6859), 1189(MH-01-LA-6961), 1196(MH-01-LA-6971). ( <b>HSN Code - 7602</b> )	<b>Buses</b> "as is	15 Nos.	Lot	Deonar Depot	18%
37	Iron/ Aluminium waste and scrap of <b>S.D. AC CNG</b> where is basis" Nos. 1241(MH-01-AP-0030), 1303(MH-01-AP-0124), 1313(MH-01-AP-0134), 1314(MH-01-AP-0135), 1336(MH-01-AP-0157), 1338(MH-01-AP-0159), 1356(MH-01-AP-0177), 1361(MH-01-AP-0182), 1368(MH-01-AP-0189). (HSN Code - 7602)	<b>Buses</b> "as is	9 Nos.	Lot	Deonar Depot	18%
38	Iron/ Aluminium waste and scrap of <b>S.D. AC (WITHOUT ENGINE</b> "as is where is basis" Nos. 1129(MH-01-LA-6762), 1224(MH-01-AP-0012), 1234(MH-01-AP-0023), 1277(MH-01-AP-0070), 1332(MH-01-AP-0153), 1347(MH-01-AP-0168), 1360(MH-01-AP-0181), 1260(MH-01-AP-0051), 1315(MH-01-AP-0136), 1359(MH-01-AP-0180), 1127(MH-01-LA-6760). (HSN Code - 7602)	CNG Buses	11 Nos.	Lot	Deonar Depot	18%
39	Iron/ Aluminium waste and scrap of <b>S.D. AC (WITHOUT ENGINE</b> "as is where is basis" Nos. 1133(MH-01-LA-6788), 1137(MH-01-LA-6793), 1181(MH-01-LA-6953), 1221(MH-01-LA-6997), 1253(MH-01-AP-0043), 1276(MH-01-AP-0069), 1297(MH-01-AP-0117), 1330(MH-01-AP-0151), 1349(MH-01-AP-0170), 1951(MH-01-AP-0915). (HSN Code - 7602)	CNG Buses	10 Nos.	Lot	Anik Depot	18%
40	Iron/ Aluminium waste and scrap of <b>S.D. AC (WITHOUT ENGINE</b> "as is where is basis" Nos. 1952(MH-01-AP-0916), 1959(MH-01-AP-0923), 1136(MH-01-LA-6792), 1139(MH-01-LA-6795), 1956(MH-01-AP-0920). (HSN Code - 7602)	CNG Buses	5 Nos.	Lot	Anik Depot	18%
41	<ul> <li>Iron/ non-ferrous waste and scrap of 630 KVA Transformers "as is where is basis" as follows :-</li> <li>A) Make: - CG - Sr. No. 33717V, 33739V, 24 7427/20, MV-7427/12, 29908V = 6Nos.</li> <li>B) Make: - EMCO - Sr. No. 820B/7043, 820B/7 820B/7052(NNP) = 4Nos.</li> <li>C) Make: - ETE -Sr.No.8448(NNP), 9788, 8819(NNP) = 4Nos.</li> <li>D) Make: - Trans Elect - Sr. No. 2616, 2193 = 2No</li> <li>E) Make: - Kirloskar - Sr. No. 2616, 2193 = 2No</li> <li>E) Make: - HVE - Sr. No. 1281(NNP) = 1No.</li> <li>G) Make: - NEI - Sr. No. RY1892/63(NNP), RY14 = 2Nos.</li> <li>H) Make: - Apex - Sr. No. RY1892/63(NNP), RY14 = 2Nos.</li> <li>H) Make: - Voltas - Sr. No. RY-3478/12, RY- 3528 = 2Nos.</li> <li>(HSN Code - 7404)</li> </ul>	8883V, MV- 040, A-9273, 8455(NNP), 92JD-055/29 892/36(NNP)	24 Nos.	Lot	Anik Depot	18%

:13:

Lot	: 14 : Description	Qty.	Unit	Location	GST
<u>No.</u> 42	Iron/ non-ferrous waste and scrap of <b>630 KVA Distribution</b> <b>Transformers</b> "as is where is basis" as follows :- <b>A) Make: - CG -</b> Sr. No. M-1499/17, M-1499/12, M-1499/01, V-8144/01(Dry Type) = 4Nos. <b>B) Make: - Kirloskar</b> – Sr. No. 92JD-055/34, 95JD-069/15, 95JD-069/067(NNP), 96DJD-071/01(Dry Type) 96DJD-072/01(Dry Type), 96DJD-072/02(Dry Type) = 6Nos. <b>C) Make: - GEC(Alstom)</b> – Sr. No. B-28626 = 1No. <b>(HSN Code - 7404)</b>	11 Nos.	Lot	Anik Depot	<u>%</u> 18%
43	Iron/ non-ferrous waste and scrap of <b>1000 KVA Distribution</b> <b>Transformer</b> "as is where basis is" as follows :- <b>A) Make – VE –</b> Sr. No. 131697 (Dry Type), 131696 (Dry Type) = 2Nos. <b>B) Make – ETE –</b> Sr. No. 9550(NNP), 9558(NNP) = 2Nos. <b>C) Make – Voltas –</b> Sr. No. RY-3626/20 = 1No. <b>(HSN Code - 7404)</b>	5 Nos.	Lot	Anik Depot	18%
44	<ul> <li>Iron / non-ferrous waste and scrap of 995 KVA Distribution</li> <li>Transformer "as is where is basis" as follows :-</li> <li>A) Make- Kirloskar – Sr. No. W95KD-191/02, W95KD-191/10,</li> <li>W95KD-191/04. = 3Nos.</li> <li>B) Make –CG - Sr No M1500/11, V-7425/24(NNP)= 2Nos.</li> <li>C) Make –EMCO - Sr. No. 888/9555 = 1No.</li> <li>(HSN Code - 7404)</li> </ul>	6 Nos.	Lot	Anik Depot	18%
45	<ul> <li>Iron / non-ferrous waste and scrap of 400 KVA Distribution</li> <li>Transformer "as is where basis is" as follows :-</li> <li>A) Make- Kirloskar - Sr No 83HD-32/9 = 1No.</li> <li>B) Make - ETE - Sr No 9805 = 1No.</li> <li>C) Make - NNP - Sr No NNP = 1No.</li> <li>D) Make -Voltas - Sr No RY-3527/01(Dry type) = 1No.</li> <li>(HSN Code - 7404)</li> </ul>	4 Nos.	Lot	Anik Depot	18%
46	Iron/ non-ferrous waste and scrap of SF-6 Switchgears with/ without housing and with/ without CTs & Spouts "as is where is basis" as follows: - Voltas – (SF-6) - 4 Nos 5074/88, 5072/88, 4307/91, 5089/87. (HSN Code - 7404)	4 Nos.	Lot	Anik Depot	18%
47	Iron/ non-ferrous waste and scrap of old various types of Switchgears with/ without housing (OCB/VCB) and with/ without CTs & Spouts and RMU "as is where is basis" as follows: - A) Make- Biecco (OCB) - 39 Nos. Sr. No. PA4/18479, PA4/17975, PA4/17963, PA4/22114, H PA4/20696, PA4/12321, PA4/21350, PA4/21362, HY/1997, PA4 PA4/20733, PA4/22117, HY/1926, HY/1936, HY/1949, PA4 PA4/22647, PA4/22684, HV/1320, PA4/18481, PA4/18146, PA4/22677, PA4/22535, PA4/22654, PA4/20037, PA4/22728, HY/ B) C&G (OCB) - 18 Nos. 52318G, 52328G, 32357G, 52301G, 46015G, 37200G, 45717 50657G, 50568G,50536G, 50625G, 50581G, 50486G, 19260G,193' C) Siemens (VCB) - 10 Nos. 0973(NNP), 0992(NNP),0378(NNP), 0829(NNP), 0952(NNP), 0962(NNP)without trolly, 0969(NNP)without trolly, 0953(NNP)w trolly, 0956(NNP)without trolly D) Biecco (VCB) - 9 Nos. LXB8- 0493(NNP), LXB8- 0500, LXB8- 0501, LXB8- 0496, LX 0497, LXB-12-0498, LXB8- 0500, LXB8- 0501, LXB8- 0496, LX 0497, LXB-12-0498, LXB8- 0494(NNP) E) RMU- Make (OCB) - 1 No. (Southern) 5Way 3337-1B/3375, 3337-1B/2855, 3337-1B/3376, 3337-1B/2857,3337- (HSN Code - 7404)	/19351,P. 4/19850, HY/0162, 2134, PA 2G, 50634 73G, vithout tro 2B8- 0495	A4/20730, HY/1825 HY/154 4/19952, 4G, 50558 Illy, 0958(	PA4/20738, 5, HY/1824, 0, HY/1681, PA4/22544 8G, 50475G, NNP)without	18%

Lot No.	: 15 : Description	Qty.	Unit	Location	GST %			
48	Iron/ non-ferrous waste and scrap of old various types of Switchgears, with/without housing/ (OCB/VCB/ACB) and with/ without CTs & Spouts & and RMU "as is where is basis" as follows: -	72 Nos.	Lot	Anik Depot	18%			
	Make –CG (OCB) - 72 Nos. Sr. No. 15668G, 14940G, 19319G, 15667G, 46061G, 46158G, 45 50847G, 40128G, 37166G, 40806G, 37149G, 24574G, 40964G, 41 24568G, 15697G, 37175G, 15658G, 15684G, 14435G, 29726G, 29 19322G, 19332G, 46046G, 16962G, 16959G, 53839G, 24622G, 19 24562G, 24560G, 24550G, 37269G, 37205G, 37256G, 19283G, 45 46120G, 45693G, 45217G, 55374G, 50876G, 48213G, 48238G, 24 11405G. HSN Code - 7404)	1001G, 38 731G, 24 404G, 19 231G, 11	8975G, 246 627G, 156 317G, 245 404G, 482	564G, 24669C 54G, 15679G 48G, 19381G 25G, 46067G	5,24671G, , 15708G, , 19406G, , 48246G,			
49	Iron/ non-ferrous waste and scrap of old various types of <b>Switchgears, with/without housing/ (OCB/VCB/ACB)</b> and <b>with/ without CTs &amp; Spouts &amp; and RMU</b> "as is where is basis" as follows: -	62 Nos.	Lot	Anik Depot	18%			
	<b>Make- Biecco (OCB) - 62 Nos.</b> Sr. Nos. PA4/15460, PA4/14782, PA4/14877, PA4/17788, HY/1201, HY/1600, HY/1620, PA4/16849, PA4/16811, HY/1408, PA4/4674, PA4/4673, HY/0554, PA4/18662, PA4/18768, PA4/18707, HY/1745, PA4/16863, PA4/16859, HY/1405, PA4/18498, PA4/13889, PA4/13887, PA4/13890, PA4/13886, HY/1281, HY/1285, PA4/14786, PA4/10201, PA4/10187, HY/0923, HY/1410, HY/1395, PA4/16862, PA4/16886, PA4/16890, PA4/16866, PA4/16867, PA4/21436 PA4/15459, HV/1627, HV/1621, HY/0148, PA4/4675, PA4/4808, HY/0552, PA4/18984, PA4/22480, PA4/7498, PA4/17493, HY/1866, PA4/19793, PA4/23198, PA4/18420, HY/1905, HY/0272, PA4/1778, PA4/1779, PA4/17630, PA4/17550, PA4/19331, HY/2133. (HSN Code - 7404)							
50	Iron/ non-ferrous waste and scrap of old various types of Switchgears, with/without housing/ (OCB/VCB/ACB) and with/ without CTs & Spouts & and RMU "as is where is basis" as follows: - A) Make- CP-(OCB) - 13 Nos.	74 Nos.	Lot	Anik Depot	18%			
	<ul> <li>11368G, 29775G, 11418G, 11374G, 15647G, 16928G, 14387G, 14362G, 14385G, 10041G, 9951E, 11350G, 11391G.</li> <li>B) Make- MEI -(OCB) - 17 Nos.</li> <li>80/396, 80/509, 80/519, 64/011, 64/087, 64/041, 92336, 67/208, 67/007, 67/093, 67/025, 67/087,67/088, 67/108, 67/146, 97205, 92288.</li> <li>C) Make- S &amp; S -(VCB) - 33 Nos.</li> <li>008V/674/84, 008V/664/84, 008V/650/84 008V/656/84,008V/673/84, 008V/675/84, 008V/666/84, 008V/624/84, NNP, 008V/664/84, 008V/663/84, 008V/670/84,008V/667/84, 008V/645/84, 008V/698/84, 008V/624/84, NNP, 008V/682/84, 008V/663/84, 008V/670/84,008V/667/84, 008V/645/84, 008V/698/84, 008V/681/84, 008V/678/84, 008V/658/84, 008V/712/84, 008V/625/84, 008V/679/84, NNP, NNP, 2058/86, 2062/86, 2070/86, 2063/86, 2068/86,2069/86/ 2064/86, 2065/86, 2066/86,008V/620/84.</li> <li>D) Make- Voltas - (ACB) - 1 No 3611/83 ( without housing)</li> <li>E) Make- L &amp; T (ACB) - 2 Nos. MS - 184085 ( without housing ), KS - 14771</li> <li>F) RMU (OCB) - 3 WAY &amp; 4 WAY Make- Southern - 4 Nos.</li> <li>3 Way -3 Nos. 1)3337 - IB/3306 (NNP), 3337 - IB/2843, 3337 - IB/3351, 2)3737 - IB/3300, 3737 -</li> </ul>							
	IB/2817, 3737 – IB/3299, 3)3337 – IB/3240, 2733/88-H-71942, 333 4 WAY - 1No. 1) 3337 – IB/3345, 3337 – IB/2840, 3337 – IB/3346 G)Make- GEC – 3 Way - 3 Nos. 83750/006/16, 83750/006/36, 83 H) Make- CG LUCY – 3 Way 1 No – 02034. (HSN Code - 7404)	6, 3337 –	1B/3284.					
51	Iron/ non-ferrous waste and scrap of 10 / 12.5 MVA Capacity <b>Power Transformer Make –NEI – Sr. No. RY-2151/6</b> along with accessories "as is where is basis" as follows :- 1) Cooling Fan - 2 Nos., 2) Radiators - 8 Nos., 3) Conservator Tank - 1No., 4)Ladder - 1No., 5) H.V.& L.V. Stand –1 Set, 6) Explosion Vent - 1 No., 7) Radiator Tie Bar - 3 Nos., 8)Oil Drums (with oil) - 16 Nos., 9)Various size of pipe – 5 Nos. (HSN Code - 7404)	Lot	Lot	Anik Depot	18%			
52	Iron/ non-ferrous waste and scrap of 10 / 12.5 MVA Capacity <b>Power Transformer Make –Voltas – Sr. No. RY-3697/1</b> along with accessories "as is where is basis" as follows :- 1) Cooling Fan - 4 Nos., 2) Radiators - 5Nos., 3) Conservator Tank - 1 No., 4) Marshelling Box -1 No., 5)L.V. Dividing Box - 1 No., 6) H.V. Dividing Box - 1 No., 7) Explosion Vent - 1 No., 8)Ladder - 1No., 9)Cooling Fan Stand - 2 Nos., 10)Oil Drums (with oil) - 8 Nos., 11)Transformer wheel - 4 Nos. <b>(HSN Code - 7404)</b>	Lot	Lot	Anik Depot	18%			

### : 16 : <u>Section - VI</u> <u>E-Auction Date : 12.04.2018 Time 9.30 Hrs. to 13.30 Hrs.</u> <u>Extended-E-Auction Date : 12.04.2018 Time 15.30 Hrs. to 16.00 Hrs.</u> <u>CMD - Rs. 20,000/-</u>

Lot No.	Description	Qty.	Unit	Location	GST %
1	Iron/ non-ferrous waste and scrap of <b>Contactors</b> complete/ incomplete or in broken condition. (L. P. Room) (HSN Code - 7404)	180 Kgs.	Kg.	Oshiwara Godown No. 1	18%
2	Iron/ non-ferrous waste and scrap of <b>Strips, Bus bars, Lugs,</b> <b>Rods, Balls, wire with paper insulation etc</b> . and other materials with/ without M.S. and other attachment. (L. P. Room) (HSN Code - 7404)	800 Kgs.	Kg.	Oshiwara Godown No.1	18%
3	Scrap of Electrical Materials such as <b>Timer Switches</b> complete/ incomplete or in broken condition. ( <b>HSN Code - 8548</b> )	180 Kgs.	Kg.	Oshiwara Godown No.1	18%
4	Iron/ non-ferrous waste and scrap of <b>Glands, Hanger with M.S.</b> wire with/ without attachment. (HSN Code - 7404)	275 Kgs.	Kg.	Oshiwara Godown No.1	18%
5	Iron/ non-ferrous waste and scrap of <b>Tube light Chokes</b> of various sizes and makes complete/ incomplete or in broken condition. (HSN Code - 7404)	370 Kgs.	Kg.	Oshiwara Godown No.1	18%
6	Iron/ non-ferrous waste and scrap of Aluminium, M.S. <b>Rivets &amp;</b> other Rivets in mixed condition. (Sieving of mud/ dust allowed) ( <b>HSN Code - 7404</b> )	800 Kgs.	Kg.	Oshiwara Godown No.1	18%
7	Iron waste and scrap of <b>Tools</b> such as Fix Spanners, Screw drivers, Hammers, Box Spanners, Pliers, Measuring Tapes, and Pickax etc. in mixed condition complete/ incomplete or in broken condition.	500 Kgs.	Kg.	Oshiwara Godown No.1	18%

(HSN Code - 7204)

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