

CORRIGENDUM – 02

Tender no. TPCODL / P&S / FY 26-27/1000011013

Tender for “Purchase Order for Supply of Office Furniture”.

Subject: Regarding revision of Technical Specifications and Delivery Location

S. No	Existing Clause	Revised Clause
1	Annexure II – Technical Specification	Annexure II – Technical Specification Revised technical specification attached.
2	Delivery Location mentioned in the corrigendum-I.	Revised delivery location attached

All other terms and conditions of the original tender shall remain unaltered.

Dated: 18.07.2026

**Yours faithfully,
-sd-
Chief CCG and Engineering**

Technical Specification			
Sr no	SAP Text	Particulars of Item	Unit
1	Medium Back Chairs	Supplying , fixing and placing Medium Back chair having overall Height 960 to1060mm, Seat Rest Dimensions -490 mm (W) X 505 mm (D). Back Rest Dimensions -450mm(W)X 500mm(H). The frame of back rest made up of injection moulded in PA +30 % GF and upholstered with mesh fabric make then assembled with outer frame. Back rest to be tested with 45 Kg, 120000 cycles @ 10-30 cycles / min.Seat should be made of HR Foam fitted on 12 mm ply with fabric upholstery and plastic cover and should have waterfall edge for ergonomic seating. Seatrest should be tested with 55 kg on seat, 120000 cycles @ 10-30 cycles / min, Base shall be Chrome/PVC Base, Hydraulic shall be heavy duty, Three way mechanisim . Seat Foam shall be PU with 40 density with castors as per approved design, Colour and make including transportation at site etc. complete as directed by EIC. Mechanism -SMART CENTERTILT MECHANISM: Conventional mechanism with one lever control for lock and seat height adjustment. Mechanism made out of MS Plate thickness is 3mm and seat is tilting angle is 3°-10°. Also it has the back tension adjustment knob. It should be BIFMA Compliant and tested with 109 kg on seat for 3,00,000 Cycles. Armrest -FIXED INTEGRATED ARM : The arm rest made up of injection moulded from black polypropylene. Arm rest size 300mm (L) x 50mm (W). armrest should be tested with 41 kg on each arm, 60000 cycles Gaslift - Gaslift should have minimum 100 mm stroke length and should be BIFMA Compliant and tested with 122kg on seat, for 60,000 cycles rotation @ 5-10 rotation / min. Base - Base should be Nylon and should be BIFMA compliant and tested for 1150 kg of load. Castors- Castors should be twin wheel castors having 60 mm dia. It should be BIFMA Compliant and tested with 102 kg on seat for 1,00,000 Cycles. Fabric - 100% Polyester. Fabric should be fire retardant and should have passed Cigarette Bud test. Foam - HR Foam and (***) FEW Supporting Specs as per our offering***). Supplier should be BIFMA Certified.	EA
2	High Back Chair	Supply and installation of High Back chair having Dimension- Overall height - 1240 mm, overall width - 660 mm,Seat Height - 575 mm Back Height - 540 mm Seat Width - 500 mm. Headrest - 180 mm , Mid back Dimension- Overall heigh is 1080mm overall width - 660 mm Seat Height - 460 mm Back Height - 540 mm Seat Width - 500 mm, Head rest should be provided for high back. Head rest should be height adjustable. Back rest should be made up of mesh having 100% Polyester. Back rest should have adjustable lumbar support. Back rest to be tested with 45 Kg, 120000 cycles @ 10-30 cycles / min Seat should be made of HR Foam fitted on 12 mm ply with fabric upholstery and plastic cover and should have waterfall edge for ergonomic seating. Seat Depth adjustment should be provided. Seatrest should be tested with 55 kg on seat, 120000 cycles @ 10-30 cycles / min including all necessary tools and tackles to complete. Vendor to arrange for sample of any element if required by EIC . Work complete as directed by EIC. Mechanism - Mechanism should be synchrony with 1:3 ratio. It should have Synchro 1 point locking mechanism. The return force of the backrest is adjusted automatically by the users body weight. It should be BIFMA Compliant and tested with 109 kg on seat for 3,00,000 Cycles. Armrest - Armrest should be adjustable. It should be BIFMA compliant. Armrest should be tested with 41 kg on each arm, 60000 cycles Gaslift - Gaslift should have minimum 100 mm stroke length and should be BIFMA Compliant and tested with 122kg on seat, for 60,000 cycles rotation @ 5-10 rotation / min. Base - Base should be Nylon base and should be BIFMA compliant and tested for 1450 kg of load. Castors- Castors should be twin wheel castors having 60 mm dia. It should be BIFMA Compliant and tested with 102 kg on seat for 1,00,000 Cycles. Fabric - 100% Polyester. Fabric should be fire retardant and should have passed Cigarette Bud test. Foam - HR Foam and (***) FEW Supporting Specs as per our offering***). Supplier should be BIFMA Certified.	EA
3	L- shaped Work station (5'x5')	Supplying, fixing and placing in position (5' x 5') L- shaped Workstation with raceways, vertibrae for wire management, provision for electric and data sockets and switches including transportation at site etc. complete as directed by EIC. The workstation shall comprise of 1. 5' x 20"x 2.5' work table in powder coated metal under structure in box section of 50x50x1.2mm of approved make and powder coated perforated screen Modesty CRCA Panel Thickness shall be 0.80 MM thick of approved make with 50-60 micron Powder coating colour of approved make. Worktop will be Prelam Wood Base Particle Board of approved make of 25 mm thick pre-laminated with machine pressed PVC Edge band on all side. 2. 30"x 1'6"x2.5' side table with table top of above specifications. 3. Access Flap and cable tray of approved make and shade. Vendor to arrange for sample of any element if required before Commercial closure. mentioned dimensions are out to out.	EA
4	Linear shaped Workstation (4'x2')	Supplying, fixing and placing in position (4' x 2') linear shaped Workstation with raceways, vertibrae for wire management, provision for electric and data sockets and switches including transportation at site etc. complete as directed by EIC. The workstation shall comprise of 1. 4' x 20"x 2.5' work table in powder coated metal under structure in box section of 50x50x1.2mm of approved make and powder coated perforated screen Modesty CRCA Panel Thickness shall be 0.80 MM thick of approved make with 50-60 micron Powder coating colour of approved make. Worktop will be Prelam Wood Base Particle Board of approved make of 25 mm thick pre-laminated with machine pressed PVC Edge band on all side. 2. Access Flap and cable tray of approved make and shade. Vendor to arrange for sample of any element if required before Commercial closure. mentioned dimensions are out to out.	EA
5	Cabin Table L-shaped (5'x2.5'x2.5')	Cabin Table - Supplying, fixing and placing in position L-Shaped table with raceways, vertibrae for wire management, provision for electric and data sockets and switches including transportation at site etc. complete as directed by EIC. The table shall comprise of 1. 5' x 2.5'x 2.5' work table in powder coated metal under structure in box section of 50x50x1.2mm of approved make and powder coated perforated screen Modesty CRCA Panel Thickness shall be 0.80 MM thick of approved make with 50-60 micron Powder coating colour of approved make. Worktop will be Prelam Wood Base Particle Board of approved make of 25 mm thick pre-laminated with machine pressed PVC Edge band on all side. 2. 3'6"x 1'6"x2.5' side table with storage shelf and shutters, drawers in 1" thick pre- laminated particle board with laminate, lock & Hinges of approved make. 3. Access Flap and cable tray of approved make and shade. Vendor to arrange for sample of any element if required by architect. mentioned dimensions are out to out Shade as approved.	EA

6	Cabin Table L-shaped (6'x2.5'x2.5')	Cabin Table - Supplying, fixing and placing in position L-Shaped table with raceways, vertibrae for wire management, provision for electric and data sockets and switches including transportation at site etc. complete as directed by EIC. The table shall comprise of 1. 6' x 2.5'x 2.5' work table in powder coated metal under structure in box section of 50x50x1.2mm of approved make and powder coated perforated screen Modesty CRCA Panel Thickness shall be 0.80 MM thick of approved make with 50-60 micron Powder coating colour of approved make. Worktop will be Prelam Wood Base Particle Board of approved make of 25 mm thick pre-laminated with machine pressed PVC Edge band on all side. 2. 3'6"x 1'6"x2.5' side table with storage shelf and shutters, drawers in 1" thick pre-laminated particle board with laminate, lock & Hinges of approved make. 3. Access Flap and cable tray of approved make and shade. Vendor to arrange for sample of any element if required by architect. mentioned dimensions are out to out Shade as approved.	EA
7	Cabin Table (1.2 m)	Supplying, fixing and placing in position Rectangle table with raceways, vertibrae for wire management with top cover, provision for electric and data sockets and switches along with two switches and two sockets of Anchor/Havells/Roma equivalent. MS Powder Coated 50X50 legs with supported beams. The table shall comprise of 1200 L X 750 W X 750 HT work table in powder coated metal under structure in box section of 50x50x1.2mm of make TATA/Nizone/Apollo/Bhushan and powdercoated perforated screen Modesty panel CRCA Panel Thickness shall be 0.80 MM thick of Sail/ Bhushan / Tata with 50 macron Powder coating colour of Asian / Berger, Worktop will be Prelam Wood Base Particle Board of marino, century, greenlam, signature of 25 mm thick pre-laminated with PVC edgeband.	EA
8	Cabin Table (1.5 m)	Cabin Table - Supplying, fixing and placing in position Rectangle table with raceways, vertibrae for wire management with top cover, provision for electric and data sockets and switches along with two switches and two sockets of Anchor/Havells/Roma equivalent. The table shall comprise of 1500L x 750Wx 750HT work table in powder coated metal under structure in box section of 50x50x1.2mm of make TATA/Nizone/Apollo/Bhushan and powdercoated perforated screen Modesty panel CRCA Panel Thickness shall be 0.80 MM thick of Sail/ Bhushan / Tata with 50 macron Powder coating colour of Asian / Berger, Worktop will be Prelam Wood Base Particle Board of marino, century, greenlam, signature of 25 mm thick pre-laminated with PVC edgeband. 2. Access Flap and cable tray of approved make and shade. Vendor to arrange for sample of any element if required by architect. mentioned dimensions are out to out Shade as approved.	EA
9	Conference room table 16 seater	SITC OF CONFERENCE TABLE @ 4700LX1200DX750HT FOR CONFERENCE ROOM TABLE TOP : 18 MM thk. Prelam particle board with 2MM PVC Edge band on all side. Table top at 750MM height from floor level. Cut-out provision for Access flap. CABLE END : 25 MM thk. PLPB with machine pressed PVC Edge band on all side. MODESTY 725 MM HT. : 18 MM thk. PLPB with machine pressed PVC Edge band on all side. ACCESS FLAP : 450LX145D Special Aluminium Access Flap with switch mounting box below table top & PVC vertigo / vertical duct as a cable riser.	EA
10	Storage Unit	SITC OF MID HEIGHT STORAGE @ 750LX450DX1200HT TOP: 18MM Thick PLPB with 2MM PVC edge band on all edges CARCASS (Body/ Shutter / Back) : 18MM thick PLPB with PVC edge band on all exposed edges. SHELF : One adjustable and One fixed shelf made of 18MM thick PLPB with PVC edge band on all edges. SHUTTERS : Lockable Swing shutters with C Handle / Flush Handle The product shall be complete as per specification under the guidance of Engineer in Charge.	EA
11	Pedestal units	SITC of Pedestal unit @ 400LX450DX600HT of 18mm thick Prelaminated particle board table top with 2B+1F drawers, castor wheel for easy movement, PVC edge band on all edges, with laminate, Locks, Telescopic channel of approved make, complete as directed by EIC.	EA
12	Carpentry work- stoarge Cabinets	Carpentry work for stoarge Cabinets and other similar works in the approved layout. The cost shall include 19mm anti termite plywood, 1mm laminate of approved shade and all required hardware and accessories such as hinges, handles, locks and any other required to complete the job in all respect. Contractor to submit hardware catalogue for approval. Complete as directed by EIC. (Measurements shall be taken from elevation side only)	Sqm
13	S/F in position - 8mm Privacy glass panel	Supply and Fixing in position - 8mm Privacy glass panel : [(Layer 1 : ABP 4mm clear aqua marine 14-4313(eggshell blue Lacquer) + Eva lamination pair MTG corner radius(Layer 2: ABP 4mm clear aqua marine 14-4313(eggshell blue Lacquer))] 300mm high of different sizes, including all necessary hardware,tools and tackles to complete. Vendor to arrange for sample of any element if required by EIC . Work complete as directed by EIC.	Sqm
14	Sofa 3 Seater	Supply and fixing of 3 Seater sofa with leatherette seat, armrest & backrest assembly shall consists of a Pine understructure with plywood frame consisting layers of foam with wadding. The complete assembly shall be covered with Leatherette upholstery .The size of seat shall be: 55.0cm. (W) X 55.0cm. (D) X 22.0cm. (T) Approx. The size of back shall be: 55.0cm(W) X 35.0cm. (H) X 22.0cm. (T) Approx. Elastic Webbing is used to give a soft contour to the seat . It consists of a fabricated inner-frame hardboard assembly with layers of foam. The hardness of the P.U. foam= 16-20 Kgs. on Hampden m/c for 25% compression of the foam. The rectangular leg is made of wood and 4 tier packing is used to minimize damage & reduce wastage. Overall Dimensions of Chair shall be Seat Width - 54.5 cm, Height - 82 cm, Total width - 91 cm, Total length - 204 cm. Dimensions tolerance / variations shall be within +/- 1 cm.	EA
15	Sofa 1 Seater	Supply and fixing of 1 Seater sofa with Leatherette seat , armrest & backrest assembly shall consists of a Pine understructure with plywood frame consisting layers of foam with wadding. The complete assembly shall be covered with Leatherette upholstery . The size of seat shall be: 55.0cm. (W) X 55.0cm. (D) X 22.0cm. (T) Approx. The size of back shall be: 55.0cm(W) X 35.0cm. (H) X 22.0cm. (T) Approx. Elastic Webbing is used to give a soft contour to the seat . It consists of a fabricated inner-frame hardboard assembly with layers of foam. The hardness of the P.U. foam= 16-20 Kgs. on Hampden m/c for 25% compression of the foam. The rectangular leg is made of wood and 4 tier packing is used to minimize damage & reduce wastage. Overall Dimensions of Chair shall be Seat Width - 54.5 cm, Height - 82 cm, Total width - 91 cm, Total length - 99 cm. Dimensions tolerance / variations shall be within +/- 1 cm.	EA
16	Centre Table	Providing & supplying of Center Table of grade-I polished teak wood frame and 8mm thick glass top as per approved sample. Vendor to submit catalogue of various manufacturers for sample approval and submit the physical sample of the models requested by Architect for final approval.	EA
17	Magnetic Toughened glass writing board with Duster and 2 marker pen	Supplying and placing in position back painted magnetic toughened glass (6 mm thick) of appropriate size and as per approved sample and colour etc. Cost inclusive of one Duster and two marker pens, providing all tools and tackels, cutting, fixing upto the required height including transpotation,etc complete as directed by EIC.	SQM
18	Nilkamal Fiber Chair	Supply of Nilkamal fiber chair with arms. Colour- Brown, Dimension- 570x607x900 mm, mid back, warranty of 01 year from the date of supply. The delivery shall be made at site as per the requirement on as & when basis	EA
19	Dining Table - SDC	Supply and fixing of 4 Seater stainless steel (grade 304) dining table with fixed stools without armrest & backrest. The table size shall be 5 ft (L) x 4 ft (B) x 2.5 ft (HT). The delivery shall be made at Skill Development Centres at BBSR, Cuttack, Angul, Tirtol & Puri	EA
20	Steel Almirah	Supply and assembly of steel almirah as per below specifications: Material : Steel , No. of Door Cabinets : 2 Doors , Door Type : Hinged , Type Of Steel : 22 gr CRCA Steel , Door With Mirror : No , Colour : Grey / Blue , Warranty : 3 Year from the date of installation , Installation Type : Free Standing , Dimensions (LWH) inch : 78*36*19 , No. Of Shelves : 4 Shelves , Surface Finish : Powder Coated , Usage/ Application : Office , No. Of Doors : 2 Door	EA

21	SS waiting chairs 03 seaters	Supplying, Providing & fixing approved Stainless Steel waiting chairs with 3 numbers seating of SS 304 Grade.	EA
22	P&F Roller Blinds with pelmet	Providing and fixing of roller blind for window with pelmet in same fabric .roller blind to be adjusted by pulling chain, Providing all equipment, material, tools, tackles etc. for fixing blinds for windows of approved make and shade etc.	sqm
23	Credenza	Supplying, fixing and placing in position of 3'6"x 1'6"x2'5" side table with storage shelf and shutters, drawers in powder coated metal under structure in box section, side table top of 1" thick pre-laminated with laminate of marino, century, greenlam, signature. lock shall be Godrej / Ebco , Hinge shall be Ebco / Godrej	EA

Delivery Location

Sl No	Circle	Office Name	Office Location	Assets Name	Qty	Contact Person Name/Number
1	Dhenkanal	Electrical Circle Dhenkanal	OFFICE OF THE ADDITIONAL CHIEF ENGINEER (ELECTRICAL) ELECTRICAL CIRCLE DHENAKNAL, AT- COLLEGE BYPASS, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	1.2 m TABLE	5	Mukesh Singh / 7779977727
2	Dhenkanal	Electrical Circle Office Dhenkanal	OFFICE OF THE ADDITIONAL CHIEF ENGINEER (ELECTRICAL) ELECTRICAL CIRCLE DHENAKNAL, AT- COLLEGE BYPASS, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	Mid Back Chair	8	Mukesh Singh / 7779977727
3	Dhenkanal	DED	OFFICE OF THE DIVISIONAL MANAGER (ELECTRICAL) DHENKANAL ELECTRICAL DIVISION, DHENAKNAL, AT- COLLEGE BYPASS, KATHAGADA SAHI, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	1.2 m TABLE	5	Mukesh Singh / 7779977727
4	Dhenkanal	DED	OFFICE OF THE DIVISIONAL MANAGER (ELECTRICAL) DHENKANAL ELECTRICAL DIVISION, DHENAKNAL, AT- COLLEGE BYPASS, KATHAGADA SAHI, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	Mid Back Chair	6	Mukesh Singh / 7779977727
5	Dhenkanal	MRT DIVISION DHENKANAL	OFFICE OF THE EXECUTIVE ENGINEER (ELECTRICAL) MRT DIVISION DHENKANAL , AT- KUNJAKANTA, PO/DIST- DHENKANAL, PIN-759001, ODISHA	Mid Back Chair	1	Mukesh Singh / 7779977727
6	Dhenkanal	SUB-DIVISION OFFICEER GONDIA	OFFICE OF THE SDO, (ELECT.) TPCODL SUB-DIVISION GONDIA ,AT-SANDAPASI PATANA,PO-GONDIA PATANA DIST-DHENKANAL,PIN-759016	Mid Back Chair	1	Mukesh Singh / 7779977727
7	Dhenkanal	Electrical Circle Office Dhenkanal	OFFICE OF THE ADDITIONAL CHIEF ENGINEER (ELECTRICAL) ELECTRICAL CIRCLE DHENAKNAL, AT- COLLEGE BYPASS, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	Fiber Chair	6	Mukesh Singh / 7779977727
8	Dhenkanal	Electrical Circle Office Dhenkanal	OFFICE OF THE ADDITIONAL CHIEF ENGINEER (ELECTRICAL) ELECTRICAL CIRCLE DHENAKNAL, AT- COLLEGE BYPASS, NH-55, PO/DIST- DHENKANAL, PIN-759001, ODISHA	Fiber Chair	20	Mukesh Singh / 7779977727
9	Dhenkanal	Training Centre Dhenkanal	Durgabazar	Fiber Chair	50	Mukesh Singh / 7779977727
10	BBSR 1 circle	unit 1 PSS	Airpot PSS 33/11 KV , Near Airport area ,Bhubaneswar ,pin- 751020	Fiber Chair	4	Satyabrata Sahoo / 9354057384
11	BBSR 1 circle	Unit 2 PSS	33/11 KV GIS structure , infront of GOVT.nursery Unit 2 ,pin751009	Fiber Chair	4	Satyabrata Sahoo / 9354057384
12	BBSR 1 circle	Unit 3 PSS	Office of the Asst. Manager (Elect.) Electrical Section Unit-III, Kharvel Nagar, Near IDCO Exhibition Ground, Unit-III, Bhubaneswar, Dist-Khurda, PIN-751001	Fiber Chair	4	Satyabrata Sahoo / 9354057384
13	BBSR 1 circle	Unit 4 PSS	33/11 KV pss Unit 4 , Madhusudan Nagar, Back side of Institute of Eng. Pin-751001	Fiber Chair	4	Satyabrata Sahoo / 9354057384
14	BBSR 1 circle	Sahid Nagar PSS	sahid Nagar , Oposite side of satsang vihar ,Pin - 751008	Fiber Chair	4	Satyabrata Sahoo / 9354057384
15	BBSR 1 circle	Board Colony PSS	Office of the Asst. Manager (Elect.) Electrical Section Gridco Colony, Qtr. No.1&2, OPTCL Colony, Bhoi Nagar, Bhubaneswar, Dist-Khurda, PIN-751022	Fiber Chair	4	Satyabrata Sahoo / 9354057384
16	BBSR 1 circle	Satya Nagar PSS	33/11 KV PSS ,Satya Ngar , Near Toshali Plaza,Pin - 751007	Fiber Chair	2	Satyabrata Sahoo / 9354057384
17	BBSR 1 circle	Unit 6 PSS	Office of the Asst. Manager (Elect.) Electrical Section Unit-VI, PO-GPO, Bhubaneswar, PS- Capital, Dist-Khurda, PIN-751001	Fiber Chair	4	Satyabrata Sahoo / 9354057384
18	BBSR 1 circle	Delta PSS	Office of the Asst. Manager (Elect.) Electrical Section Delta, Unit-8, Bhubaneswar, Near OMC Colony, PO/PS- Nayapalli, Dist-Khurda, PIN-751012	Fiber Chair	4	Satyabrata Sahoo / 9354057384
19	BBSR 1 circle	Unit 3 Section	Office of the Asst. Manager (Elect.) Electrical Section Unit-III, Kharvel Nagar, Near IDCO Exhibition Ground, Unit-III, Bhubaneswar, Dist-Khurda, PIN-751001	Fiber Chair	4	Satyabrata Sahoo / 9354057384
20	BBSR 1 circle	New Infocity PSS	AT-INFOCITY,PO-KIIT ROAD,PS-INFOCITY,DIST-KHURDA,PIN-751024	Steel Almirah	2	Satyabrata Sahoo / 9354057384
21	BBSR 1 circle	Bharatpur Section	AT-BHARATPUR,PO-GHATIKIA,P.S.-BHARATPUR,PIN-751003 NEAR BY STUDIO CHAKA	Fiber Chair	4	Satyabrata Sahoo / 9354057384
22	BBSR 1	SDC Sainik School (for New office)	Skill development center ,back side of Sainik School, Pin-751005	Steel Almirah	1	Satyabrata Sahoo / 9354057384
23	BBSR 1	GRF Office	Power House Colony	Steel Almirah	2	Satyabrata Sahoo / 9354057384
24	BBSR 1	Rasulgarh Division (MMG,Project,Meeting hall)	Rasulgarh square inside 33/11KV S/S Division office premises,BED,Bhubaneswar, Dist-Khordha, PIN-751010	Fiber Chair	20	Satyabrata Sahoo / 9354057384
25	BBSR 1	Kalpana 2 section	Haladipadia, near Bhagaban Tower,infront of Bharat Motors,PS-Laxmisagar, Bhubaneswar, Dist-Khordha PIN-751006	Fiber Chair	2	Satyabrata Sahoo / 9354057384
26	BBSR 1	Kalpana 1 section	Plot No-81, Budha Nagar Backside of Pushpak Hotel, Kalpana square, PS-Laxmisagar, Bhubaneswar, Dist-Khordha PIN-751006	Fiber Chair	2	Satyabrata Sahoo / 9354057384
27	BBSR 1	Laxmisagar PSS	Haladipadia, near Bhagaban Tower,infront of Bharat Motors,PS-Laxmisagar, Bhubaneswar, Dist-Khordha PIN-751006	Fiber Chair	4	Satyabrata Sahoo / 9354057384
28	BBSR 1	Baragada BSK	2nd Floor , New GIS Building ,Near Mukteswar cricket club ,BJB Nagar ,bargada,bhubaneswar,Dist,Khorda,Pin-751014	Fiber Chair	4	Satyabrata Sahoo / 9354057384
29	BBSR 1	Bhimatangi PSS	Plot No-1301, Kapila Prasad, Sundarpada, Near Lingaraj Rly Station,, Bhubaneswar,Dist-Khordha PIN-751002	Fiber Chair	4	Satyabrata Sahoo / 9354057384
30	BBSR 1	Mancheswar PSS	Bharat Motors Chhak near MBC TV, PS-Mancheswar, Dist-Khordha,Bhubaneswar-751010	Fiber Chair	2	Satyabrata Sahoo / 9354057384
31	BBSR 1	Lingipur PSS	333/11 PSS, At-lingipur ,Po- sisupal ,lingipur squre ,bhubaneswar,pin-751002	Fiber Chair	2	Satyabrata Sahoo / 9354057384
32	BBSR 1	Cspur 2 section (Collection counter)	AT/PO-SAILSHREE BIHAR,P.S.-CHANDRASEKHARPUR,PIN-751021 NEAR BY DAV PUBLIC SCHOOL	Pedestrial	2	Satyabrata Sahoo / 9354057384
33	BBSR II	DIVISION OFFICE	KHORDHA	Fiber Chair	50	SRIKANT DAS / 8527566280
34	BBSR II	DIVISION OFFICE	PURI	Fiber Chair	50	SRIKANT DAS / 8527566280
35	BBSR II	DIVISION OFFICE	BALUGAON, TANGI	Fiber Chair	25	SRIKANT DAS / 8527566280
36	BBSR II	DIVISION OFFICE	NAYAGARH	Fiber Chair	25	SRIKANT DAS / 8527566280
37	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	FIBRE CHAIR	300	BINAYA DAS / 7682812336
38	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	MID BACK CHAIR	50	BINAYA DAS / 7682812336
39	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	HI BACK CHAIR	10	BINAYA DAS / 7682812336

40	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	3 SEATER SOFA	3	BINAYA DAS / 7682812336
41	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	1 SEATER SOFA	2	BINAYA DAS / 7682812336
42	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	STORAGE UNIT	2	BINAYA DAS / 7682812336
43	CORPORATE	TECHNOLOGY CENTRE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	STEEL ALMIRAH	2	BINAYA DAS / 7682812336
44	CORPORATE	LEGAL OFFICE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	3 SEATER SOFA	3	RAKESH MEHTA / 9874538222
45	CORPORATE	LEGAL OFFICE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	1 SEATER SOFA	2	RAKESH MEHTA / 9874538222
46	CORPORATE	CORPORATE OFFICE	POWER HOUSE COLONY, UNIT-08, BHUBANESWAR	3 SEATER SOFA	1	RAKESH MEHTA / 9874538222
47	CORPORATE	ICC	ICC BUILDING, GAJAPATI NAGAR, BHUBANESWAR	3 SEATER SOFA	1	SUNIL PANDA / 9937292940
48	CORPORATE	ICC	ICC BUILDING, GAJAPATI NAGAR, BHUBANESWAR	1 SEATER SOFA	2	SUNIL PANDA / 9937292940
49	CUTTACK	CED DIVISION OFFICE	CED, GOPALPUR, CUTTACK	3 SEATER SOFA	1	MUKESH SINGH / 7779977727

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