

ANNEXURE
SCHEME WISE RECEIPTS DURING THE FY 2023-24

Sl.No.	Name of the institution	Name of the scheme	Receipts 2023-24
1	REC	M/S. UNIVERSAL CABLES (CHENNAI) 9918 : Supply and laying of 50.4Kms at 230Kv, 1 C*1200 Sqmm Aluminium XLPE Cables and accessories from OH towers near Rohini theatre to Guindy 230KV GIS SS making LIL0 at Koyambedu AIS SS under turnkey basis.	4,80,18,400
2	REC	Establishment of 6 nos of new 110 KV SS and its associated lines at GCC/Chennai region- Thervakandigai	6,56,36,360
3	REC	FINOLEX J-POWER SYSTEM PVT.(10465) : Design,detailed engineering,manufacture supply of 27kms of 230kv single core 1200sqmm aluminium conductor,XLPE insulated,lead sheathed,HDPE outer sheather cables with accessories,laying of cables,erection of joints and terminations and final testing and commissioning of the scheme from CMRL 230kv SS to mambalam 230kv ss for a route of 9kms in chennai region under total turnkey through E-tendering,tender spec.no-2005	28,11,800
4	REC	System Improvement line works related to 110 KV OH trans. Lines both ongoing and proposed to be taken up	76,22,100
5	REC	Addition/ enhancement of power transformer capacity in various 110 kv SS as part of system strengthening works in GCC Trichy region-Reimbursement claim	2,16,09,446
6	REC	Addition/ enhancement of Power Transformer capacity in 28 nos. existing 110 kv & 230 kv SS as part of system strengthening works in GCC of Chennai Region of Tamil Nadu -reimbursement claim	1,05,68,170
7	REC	Enhancemnt/Additional Power transformers at various 110 KV SS in GCC Trichy	95,87,979
8	REC	Additional/ Enhancement of power transformers taken up proposed to be taken Along with associated equipment in various 110kv & 230kv existing SS.-Enhancement of power transformer capacity from 1 X 10 MVA to 1 X 16 + 1 X 10 MVA at Sholavandhan 110 / 11 kv SS.	1,38,80,016
9	REC	Additional/Enhancement of Power Transformers taken up/ proposed to be taken up during FY 17-18 by TANTRANSCO in GCC Trichy Region -Enhancement of 110/33 kv Power Transformer capacity from 2 X 16 MVA to 2 X 25 MVA at Sethiyathoppu 110/33-11 kv SS	1,56,92,584
10	REC	Additional/Enhancement of Power Transformers taken up/ proposed to be taken up during FY 17-18 by TANTRANSCO in GCC Salem Region -Enhancement of 110/33 kv Power Transformer capacity from 1 X 10 MVA into 1 X 16 MVA at Alangayam 110kv SS	10,84,09,135
11	REC	Enhancement of 110/33 kv Power Transformer capacity from 1 X 10 MVA to 1 X 16 MVA at Gurubarapally 110 kv SS	2,48,75,706
12	REC	Erection of additional power Transformers in various 110 kv existing substations taken during financial year.-Enhancement of Existing Power Transformer Capacity from 1 X 16 MVA + 1 X 25 MVA to 2 X 25 MVA at Palani 110 / 22 KV SS	1,35,75,450
13	REC	M/s. BGR Energy System Ltd 10464 (Chennai) : T-2007 Engineering, Fabrication,Manufacture,supply,erection,Testing and commissioning of 110/33-11kv GIS substation at velachery in chennai south circle.	67,95,000
14	REC	FINOLEX J-POWER SYSTEM PVT.(10464)28-02-2022:Supplyand laying of 35.4kms of 110 KV ,1cx630 sq.mm Aluminium XLPE cable i) from Alandur CMRL 230 kv ss to proposed velachery (classic mall) 110 kv ss ii) from guindy 230 kv GIS SS to proposed velachery (classic mall) 110 kv ss	4,80,81,300
15	REC	M/S. TRANSRAIL LIGHTING 11604 (Trichy) : Towards against Reimbursment of Tree/crop yield compensation againts paid to landowners during stub setting Erection,stringing works of 230 KV line with Hexa Zebra conductor from Neyveli 230 KV SS to Kadalangudi 230 KV SS.F.T-09	4,42,60,587
16	REC	M/S. BGR 11604 (Madurai) : Supply, Erection Testing and Commissioning 230kv SC Line on DC Towers from Karaikudi 230kv SS to Nemmeli Thippiyakudi 230kv SS	1,30,46,213
17	REC	Enhancement of existing 230/110 KV Auto Transformer capacity from 2X100 MVA to 3X100 MVA at Gurubarapally 230/110 KV SS.	1,11,10,126
18	REC	Establishment of 5 nos. of 110 kv Substations, introduction of 33 kv side in 2 nos. of existing 110/11 kv SS and Upgr of 1 no. of 33/11 kv SS into 110/33-11 kv SS in General Construction Circle of Salem Region of Tamil Nadu.	1,04,57,132
19	REC	Ashok 13795 (GCC/Salem): Spec no.LS Agt no 54 upgradation of existing melpadi 33/11 kv ss into 110/33-11 kv ss into 1*1 MVA , 110/33 KV power transformer in vellore	20,18,270
20	REC	Enhancement of 230/110 kv auto transformer capacity from 3X50 MVA to 2x160 MVA by establishing a new 230/110 KV SS in a new location inside the premises at Singarapet 230/110 kv SS	9,39,52,115
21	REC	Upgradation of existing Court Campus 33/11 kv SS into 110/11 kv SS	1,26,57,092
22	REC	Establishment of new 110 kv Substations along with associated lines proposed to be taken up during FY18-19 at various locations in General Construction Circle-I of Chennai Region of Tamil Nadu	1,90,61,999
23	REC	Erection of 110 kv link line between Mangalam 110 kv SS and Thayanur 110 kv SS for providing alternate supply to Mangalam 110/33-11 kv SS in Villupuram operation circle of Villupuram region -idc claim	1,92,26,334
24	REC	Establishment of new 110 kv Substations along with associated lines proposed to be taken up during FY 17-18/FY18-19 at various locations in General Construction Circle-I of Chennai Region of Tamil Nadu	40,71,251
25	REC	Enhancement of 110/33 KV Power Transformer capacity from 2 X 10 MVA to 1X16 + 1 X 10 MVA at Chendur 110/33-11 KV SS.	2,05,74,130

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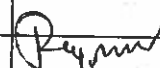
26	REC	Establishment of new 110/33/11 KV GIS SS with 2 X 25 MVA, 110/33 KV & 2 X 8, 33/11 KV power transformers in the premises of Tondiarpet Communicable Disease Hospital along with associated lines in General Construction circle - FINOLEX J. POWER SYSTEMS PVT. LTD	3,00,62,200
27	REC	Establishment of Anna University and N.Mettupalayam 110 KV Substations providing AB Switch and allied works for Separate feeder arrangements at Othakkalmandapam 110 KV Substation proposed to be taken up during FY 18-19	61,49,213
28	REC	Establishment of 110/33-11 KV SS at Veerakudi with 2x16 MVA, 110/33 KV and 1x10 MVA, 110/11 KV power transformers-IDC CLAIM	5,86,78,646
29	REC	Enhancement of existing power transformer capacity from 2x10 MVA to 2x16 MVA at the R.S Madai 110/22 KV SS in Madurai Operation Circle (Ramnad EDC -REIMBURSEMENT CLAIM	1,43,35,535
30	REC	Establishment of Theriruvelli 110/11 KV SS at Periyanaikayaham with 1x10 MVA power transformer In Madurai Operation Circle -REIMBURSEMENT CLAIM	1,52,01,692
31	REC	Establishment of Karunya Nagar 110/22 KV SS at Mathuvarayapuram with 2*16 MVA power transformers-REIMBURSEMENT CLAIM	27,19,595
32	REC	Establishment of 110/22 KV SS at Poothamedu -IDC CLAIM	25,21,821
33	REC	Enhancement of existing AutoTransformer capacity from 2x100 MVA to 3x100 MVA at Coimbatore 230/L70-IDC CLAIM	8,27,361
34	REC	Enhancement of 110/11 KV power transformer capacity from 2*10 MVA to 1*16+1*10 MVA @ Velliyana 110/11 KV SS-reimbursement claim-IDC CLAIM	80,11,359
35	REC	M/s. Transglobal Power Ltd. 11301 (GCC/Trichy) : 1)Design,Detailed fabrication,Engineering,Manufacturing,Supply,Erection,Testing and commissioning of 230/110KV AIS Substation with associated Auto transformers,Switchgears,Accessories,Control panels,Substation automation system,Control room and Civil works completed at Sankarapuram in Villupuram region. 2) Supply,Sub setting,Erection and stringing of 230kv SC line on DC Tower with Zebra conductors from Ulundurpet 230KV SS to proposed sankarapuram 230/110KV SS at kattuvannanjur and 3) Supply,stub setting,erection and stringing of 230kv DC line on Dc tower with zebra conductor making LIO in the existing 230KV Neyveli TSI-Tiruvannamalai feeder to proposed sankarapuram 230/110kv SS at kattuvannanjur including cost od materials under turnkey contractunder specn.no.T-04	8,71,37,728
36	REC	Enhancement of Power transformers along with associated equipments and new system improvement line/bay works along with associated equipments in 110/230 KV SS proposed to be taken up during FY 18-19-Enhancement of existing 110/11 KV transformer capacity form 1 X 16 MVA to 2X 16 MVA at Koundampalayam 110/22-11 KV SS	87,63,140
37	REC	Establishment of Anna University and N.Mettupalayam 110 KV Substations providing AB Switch and allied works for Separate feeder arrangements at Othakkalmandapam 110 KV Substation proposed to be taken up during FY 18-19	10,46,700
38	REC	Establishment of Anna University and N.Mettupalayam 110 KV Substations providing AB Switch and allied works for Separate feeder arrangements at Othakkalmandapam 110 KV Substation proposed to be taken up during FY 18-19-idc claim	75,05,604
39	REC	Erection of 230 kv transmission lines associated with Edayarpalayam 400/230-110 KV SS proposed to be taken up during FY 20-21 in the GCC Coimbatore region of Tamilnadu -IDC CLAIM	3,10,72,621
40	REC	M/s. Arun Co., 15275 (GCC/Coimbatore):Yield compensation of 230kv DC line on DC Towers with zero conductor making LIO in 230KV OKM-ponnapuram feeder at the proposed Edayarpalayam 400/230/110KVSS (part iii) (loc 2 to 3),(loc 34 and 34 to 40)	1,14,97,043
41	REC	Installation of 16 sets of 24 MVAR,110 KV Capacitor banks and their associated equipments at 15 nos.of 230/110 kv substations of TANTRANSCO-IDC CLAIM	3,48,47,965
42	REC	M/s.Shreem Electric limited (Trichy) 15320 : Design, Detailed Engineering, Supply, Erection, Testing and Commissioning of 13 set of 110kv, 24MVAR Capacitor bank and their associated equipments totalling to 312 MVAR on turnkey basis.	11,67,826
43	REC	Establishment of sengadurai 110/11 kv ss at Kadampady ,Introduction of 110/33 KV SS & Introduction of 110/33 KV ratio at Jagathala 110/11 kv ss in GCC Coimbatore	4,23,09,990
44	REC	M/s Vasantha Constructions (GCC Coimbatore) 15217:Supply,fabrication and erection of 110KV and 33KV lattice structure and construction of retaining wall (CH 10 to 17m) for the bay extension works of jagathala 110/11 KV SS. K2 Agt.NO.211	9,93,717
45	REC	Thiru K.Selvam 15217 (GCC/Coimbatore): Modification of control room extension,formation of road and retaining wall on west side of control room for the bay extension work of 110/33 kv (ratio) introduction of existing jagathala 110/11kv ss F REC 217-218	14,35,833
46	REC	M/s Guhan Sanjeevi Enterprises-New System Improvement Line /bay works along with associated equipments to be taken up during FY 19-20/ FY 20-21 in GCC Madurai region of Tamilnadu	1,75,65,864
47	REC	M/s KEC International Ltd (Chennai) 13404 : Supply and Installation for upgradation of existing Tharamani 230/110/33 kv SS into 400/230-110/33 kv GIS substation at the premises of Tharamani 230kv SS with 2*500 MVA, 400/230kv ICT and 2*200MVA, 400/110kv ICT, one 400kv, 125MVAR Reactors, GIS Switch gears, accessories, control and relay panels, substation automation system and civil works in Chennai region on total turnkey basis.	1,03,53,93,68
48	REC	M/s. Kumaresan & Co. 14033 (GCC/Salem) : Supply and Fabrication Erection of Earth MAT, Earth Bore etc., required for Penphery area yard area towards for establishment of Karuppur 230/110kv SS Jagirammalayan in Salem	13,61,141
49	REC	New system Improvement Works Adaiyar /Sathuvachari-IDC CLAIM	2,97,66,920

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50	REC	M/s.KEC (CHENNAI) 14469 Spec.NO.T-2003: Design, detailed engineering, manufacture, supply of 13.5kms of 110kv single core 630 sq.mm Aluminium conductor,XLPE insulated,lead sheathed,HDPE outer sheathed cable with accessories, laying of cable, erection of joints and terminations and final testing and commissioning of the schemes from 230KV CMRL koyambedu GIS SS to 230kv koyambedu AIS SS for a route length of 2.5kms from 230kv vyasarpadi SS to proposed 110kv pulianthope SS for a routh length of 2kms in chennai under total turnkey basis.	4,12,41,515
51	REC	FINOLEX J-POWER SYSTEM PVT.LTD (CHENNAI) 14469-New System Improvement works pertaining to erection of new UG cable works at various locations in Chennai Development Circle-I Tamilnadu	1,13,21,100
52	REC	Supply of all material including double circuit monopole structure,providing pile and well foundation,stub setting,concreting,earting,tower/monopole structure erection and stritting of 110KV DC line on DC Tower /Monopole with panther condutor for making LILO of 110KV kadapperi-Korattur-II feeder at Thiruverkadu 230KV SS under turkey contract.-T-18/19-20-Reimbursement Claim	8,38,54,610
53	REC	M/s. Sterling and Wilson Pvt. Ltd. (Coimbatore) 13191: F.T-2015 Desing detailed engineering, fabrication manufacturing,supply,erection,testing and commissioning of 230/110 kv Digital AIS substation with associated switch gear, control panel substation automation system control room,erection of auto transformer accessories and civil works complete at selvapuram	1,03,73,486
54	REC	Establishment of new 110/22 KV SS with 2*16 MVA, 110/22 KV power transformers at Irumbai & Enhancement of 110/33 KV poer transformers capacity from 1*19 MVA at Manmangalam proposed to be taken up during FY 19-20 in GCC Trichy region of Tamil Nadu.REIMBURSEMENT CLAIM	10,94,965
55	REC	M/S KEC International Ltd-Replacement of existing 110 kv 1x400 sqmm oil filled UG cable between Chindadripet 110 k V SS and Vyasarpadi 110 kv SS of Chinadripet - GMR 110 kv feeder with 3 runs of 110 kv 1x630 sq. mm SC cable.	5,56,94,791
56	REC	Establishment of Pungampally 110/11 kv ss,system improvement works & enhancement of power transformer capacity works along with associated equipment takenup / proposed to be taken up during FY 19-20 in GCC Coimbatore of Tamil Nadu-IDC CLAIM	41,90,117
57	REC	Establishment of Pungampally 110/11 kv ss,system improvement works & enhancement of power transformer capacity works along with associated equipment takenup / proposed to be taken up during FY 19-20 in GCC Coimbatore of Tamil Nadu	5,36,12,692
58	REC	Enhancement of 110/11 KV Power Transformer capacity from 2x16 MVA to 3x16 MVA at Thanjavur Grid 110/33-11 KV SS.- reimbursement claim	6,47,21,040
59	REC	Thiru. Dhinakaran K 14256 (GCC Trichy)-Establishment of 110/33-11 kv SS at Asanur (SIDCO) - Establishment of 110/33-11 kv SS at Mullukudy.-Establishment of 110/22 kv SS at Kedar(Veeramur).-Establishment of 110/33 kv SS at Melapalaiyur(C.Keeranur)-IDC CLAIM	2,09,27,801
60	REC	Erection of 3rd 160 MVA, 230/110 kv auto transformer at Hosur 230 kv SS-IDC claim	1,35,79,659
61	REC	Enhancement of existing 110/33 kv power transformer from 3x16 MVA to 3x25 MVA at Hosur 230/110/33-11 kv SS	10,26,36,693
62	REC	Introduction of trfs and associated lines at Trichy-IDC CLAIM	2,52,16,068
63	REC	Introduction of trfs and associated lines at Trichy	7,45,76,030
64	REC	Establishment of sevaganapally 110/33 kv- M/s K R Contractor	3,22,98,338
65	REC	Upgradation of 3 nos. existing 33/11 kvss into 110/33/11 kv ss and introduction of 110/33 kv ratio in 5 nos existing 110/11 kv ss and associated lines at various locations in GCC of Trichy	1,29,22,207
66	REC	New System Improvement substation/bay works along with associated equipment in GCC/Coimbatore Region of Tamil Nadu-IDC CLAIM	2,17,78,403
67	REC	M/s. Sai Pranesh Infra Structures 15473 (GCC/Coimbatore) :Providing Kerb wall around the 110 KV and 11KV Yard, Formation of concrete Road for the proposed South Avinashipalayam 110/11 KV SS.F.K2 Agt. No.027&028 Idc claim	1,12,57,116
68	REC	Erection of 230 kv link line between Kinnimangalam 230 kv SS and Alagarkoil 230 kv SS in Madurai Operation circleIDC CLAIM	14,38,263
69	REC	New system Improvement work related to erection of new 110 kv & 230 kv transmission lines in GCC/MADURAI	62,30,700
70	REC	New system Improvement work related to erection of new 110 kv & 230 kv transmission lines in GCC/MADURAI-IDC CLAIM	38,47,188
71	REC	New system Improvement lines/bag works , up-gradation of SS and enhancement of power Transformer capaity work in GCC/TRICHY -IDC CLAIM	1,03,05,265
72	REC	M/s.Transglobal Power LTD(CHENNAI) 14467 Spec T.2014 Establishment of 230/33kv GIS substation at mambalam in chennai north region on complete turnkey basis.	36,80,700
73	REC	M/s. Siemens Ltd, 13325 (GCC/Coimbatore) : Upgradation of 110kv AIS SS into 230kv GIS SS with associated electrical equipment control room and complete civil works at Erode in erode region on complete turnkey contract as per spec no.2036	94,10,527
74	REC	Establishment of 110/22 kv SS at Poothamedu.-REIMBURSEMENT CLAIM	2,13,81,000
75	REC	Establishment of 110/22 kv SS at Poothamedu-IDC CLAIM	1,29,61,488
76	REC	Thiru. L. Mani 14909 (GCC/Trichy) :Construction of control room bilding providing foundation concrete for structure equipment plinth etc., to work at new sub station in poothamadu 110/22 KV SS.TP-II	10,04,067
77	REC	Construction of office building for TANTRANSCO offices comprising of Chief Engineer/Transmission projects-II, Superintending /GCC/Trichy and Superintending /Operation/Trichy in the existing 110 kv Grid SS premises.-reimbursement claim	8,47,89,282
78	REC	Construction of office building for TANTRANSCO offices comprising of Chief Engineer/Transmission projects-II, Superintending /GCC/Trichy and Superintending /Operation/Trichy in the existing 110 kv Grid SS premises.-IDC CLAIM	13,200

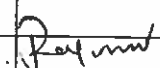
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Anna Salai, Chennai-600 002.

79	REC	Establishment of new of 110 kv SS/GCC-I CHENNAI-IDC CLAIM	1,21,97,664
80	REC	M/s. Finolex J-Power Systems Pvt. Ltd (Coimbatore) 14976: T-2008 Supply and laying of 9kms of 110 kv, 1 CX 630 sqmm.aluminum XLPE CABLE 110KV peelamdeu SS to 110 KV Rase course SS	56,41,449
81	REC	M/s. RAHUL CABLES (Chennai) 8811: Design,detailed engineering,manufacture,supply of 50.4 kms of 230 kv 1*1200 sq.mm Al,XLPE cable accessories,laying of cable,erection of joints and terminations and final tessting & commissioning of scheme under spec no.T-1908	3,23,85,700
82	REC	M/S BHEL Transmission Business Division- Establishment of Vellalaviduthi 400/230-110 kv AIS SS in Pudukottai EDC at Trichy region on total turnkey basis	26,13,95,562
83	REC	M/S.L&T (CHENNAI) 11108/14502 Establishment of 400/230KV GIS AT Pulianthope in chennai central Edc in chennai region	18,31,28,036
84	REC	New system improvement line/bat works and enhancement of power Transformer capacity works in GCC/TRICHY	3,39,05,845
85	REC	M/s. Indo Elec Power Control 13520 (GCC/Trichy): spec No.TP-II Enhancement of auto transformation capacity from 2*100 MVA at Alundur 230/110 kv ss-Ra Bill	3,18,270
86	REC	Pullianthope 400/230 KV GIS SS IDC CLAIM	3,24,46,944
87	REC	New system improvement related to upgradation of existing kalavai 33/11 kv ss into 110/33-11 kv ss, enhancement of existing 110/111 kv power transformer capacity at Bagalur 110/33-11 kv ss & strengthening of 110 kv lines proposed to be taken up during FY 20-21 by TANTRANSCO in GCC SALEM	2,14,32,811
88	REC	M/s. K.R. Contractor 14825 (GCC/Salem): Upgradation of existing kalavai 33/11 kv ss into 110/33-11 kv ss with 1*1 MVA , 110/33 KV power Transformer and 2*10 MAV 110/11 kv power Transformer LS Agt-44	3,99,662
89	REC	M/S Larsen and Toubro- Establishment of 400/230 kv Substation at Parali with 2 sets of 3x166.66 MVA 400/230 kv ICTS	4,96,74,886
90	REC	M/s.Transglobal Power Ltd— Erection of 230 KV line (Three/Four Circuits) with ACSR Zebra conductor on the multi circuit tower for the evacuation of power from the proposed kundah pumped	3,37,66,285
91	REC	Establishment of 400/230 kv Substation at Parali with 2 sets of 3x166.66 MVA 400/230 kv ICTS- IDC CLAIM	1,08,91,703
92	REC	Establishment of klivelampatty 230/110/11 kv ss, at velampalayam with 2*100 MVA, 230/110 kv autotransformers in coimbatore -IDC CLAIM	1,38,19,600
93	REC	M/S S. Contractors-Establishment of klivelampatty 230/110/11 kv ss, at velampalayam with 2*100 MVA, 230/110 kv autotransformers in coimbatore	72,499
94	REC	M/s Vasantha Constructions (GCC Coimbatore) 14803: Supply,fabrication,Erection of 230 kv and 110kv structures,yard light, Erection of strung bus, station auxiliaries etc..and printing of structures for the Establishment of Kalivelampatty 230/110 kv ss.TP-II	2,74,46,205
95	REC	MK Constructions (14803) GCC Coimbatore : Providing RCC hume pipe culvert and pointing in exposed RR Masonry wall on the ongoing Kalivelampatty 230/110kv SS	7,76,26,841
96	REC	New system improvement work/GCC/CH-II/Chennai-idc claim	2,52,65,838
97	REC	FINOLEX J-POWER SYSTEMS PVT. LTD Supply and laying of 9kms of 110 KV, 1CX630 Sq.mm aluminium XLPE cable 110 kv Peelamedu SS to 110 KV Race course SS	12,25,69,500
98	REC	Sree Krishna Power Engineering & Consultancy Pvt Ltd-Establishment of 230/110 kv SS with 2x100 MVA Auto Transformers along with its associated lines at the existing Nanguneri 110 kv SS proposed to be taken up during FY 19-20 in GCC/Madurai region of Tamil Nadu.	1,57,43,783
99	REC	M/S Radhakrishnan-Establishment of 230/110 kv SS with 2x100 MVA Auto Transformers along with its associated lines at the existing Nanguneri 110 kv SS proposed to be taken up during FY 19-20 in GCC/Madurai region of Tamil Nadu.	7,32,366
100	REC	M/S Dhinakaran KEstablishment of 230/110 kv SS with 2x100 MVA Auto Transformers along with its associated lines at the existing Nanguneri 110 kv SS proposed to be taken up during FY 19-20 in GCC/Madurai region of Tamil Nadu.	55,76,097
101	REC	M/S Boss & co-Establishment of 230/110 kv SS with 2x100 MVA Auto Transformers along with its associated lines at the existing Nanguneri 110 kv SS proposed to be taken up during FY 19-20 in GCC/Madurai region of Tamil Nadu.	62,455
102	REC	Supply, erection , testing, and commissioning of 230 kv DC line on DC tower with zebra conductor to make LILO of existing 230kv.IDC CLAIM	5,73,69,010
103	REC	Thiru. Mohan Power Infra (Madurai) 15516- Supply, erection , testing, and comissioning of 230 kv DC line on DC tower with zebra conductor to make LILO of existing 230kv.	42,46,423
104	REC	M/s. K. Karuppasamy Construction (Madurai) 15516-Earthwork Excavation stub setting concreting and erection of 110kv DC tower,stringing of 110kv SC line on DC tower with Panther conductor from common point D to kalakadu 110 kv ss NO 1-17 (reach I) for link Nanguneri 230 kv ss	5,45,447
105	REC	ILANGAMANI C(Madurai) 15516 Establishment of 230/110 KV SS with 2 x 100 MVA Auto Transformers Nanguneri 110 KV SS	2,50,85,808
106	REC	S. Chelladurai (Madurai) 15516- Erection of 110kv line from proposed Nanguneri 230/110kv ss to sanganeri 230kv ss	30,26,345
107	REC	ALAGUDURAI(Madurai) 15516 Earthwork Excavation stub setting concreting and erection of K.V DC Line tower with panter conductor & earth wire from proposed Nanguneri 230KV SS to Melakallur KV SS.	27,18,598
108	REC	M/s. Priyasharshini Construction (Madurai) 15516-Construction of control room building, Electrification,Sanitary arrangements Drilling Borewell and water supply arrangements for proposed Nanguneri 230/110kv ss	61,74,867


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109	REC	Upgradation of existing Othakadai 33/11 KV SS into 110/33-11 KV SS with 1x16 MVA, 110/33 KV power transformer and 2x10 MVA, 110/11 Kv power transformer-Enhancement of 110/22 Kv power transformer Capacity from 2x10 to 2x16 MVA at Karambakudy 110/33-22-11 KV SS.-IDC CLAIM	6,22,257
110	REC	Associated Power Structures Pvt. Ltd., (Madurai) 15755- Supply, erection, testing, and commissioning of 400kv quad moose ACSR SC from Kanarpetti to Abhisekapathy (PGCIL) 400 KV SS.	2,20,71,165
111	REC	M/S. STERLITE POWER TRANSMISSION LTD (MADURAI) 15921-Supply Erection, Termination, Testing and Commissioning of 48 Fibre OPGW Cable with accessories.	9,34,51,827
112	REC	Establishment of 110/11 kv SS at Kannagapattu (Sara Jublee) with 2x16 MVA power transformers along with its associated lines proposed to be taken up during FY 19-20 in GCC/Chennai-II region of Tamil Nadu	55,42,193
113	REC	Supply and laying of 110 kv, 1 x 630 Sq.mm XLPE DC UG cables from grantry in the outer ring road (Near MRTS Velacherry) to proposed Pallikaranai 110 kv SS under turnkey basis	1,42,18,784
114	REC	Establishment of Vilarasampatty SS Enhancement of power transformer at Kaduvettipalayam 110/33 KV SS proposed to be taken up during FY 20-21 in GCC COIMBATORE	1,34,92,407
115	REC	Establishment of Malarbettu 110/11 KV SS at Kadanadu with 2*10 MVA power transformer sub Coimbatore Operation -provision of alternate source to Santhaipeitai 110KV SS by erection of 110 KV link line between Santhaipeitai 110KV SS and Thiru nagar SS in Coimbatore operation circle of system Operation /Trichy	1,53,08,280
116	REC	Enhancement of Theriruvelli 110/11kv ss at Periyanaikayaham and Maravanmandam 110/22 kv ss And introduction of 110/33 kv ss ratio power transformers at Udangudi 110/11 kv ss and Singampunary 110/11kv ss in GCC madurai	4,72,05,561
117	REC	Transglobal Power Ltd-Erection of 230kv line(three/four circuits) with ACSR zebra conductor on multi-circuit tower for evacuation of power from the proposed Kundah storage HEP to proposed Parali 400 Kv SS (New corridor up to PH2 and existing corridor from PH2 to proposed parali 400 kv ss) and dismantling of existing 230kv sc line from PH2 to PH3 works proposed to be taken up during FY 2023-24 in GCC Coimbatore-	7,65,04,828
118	REC	Enhancement of existing power transformer capacity from 2 x 10 MVA to 1x 16 MVA +1X10 MVA at Nallagoundenpalyam 110/11kv ss in salem operation circle(Gobi EDC) of Erode region.	2,37,01,914
119	REC	Enhancement of power transformers at Kavandapady, Upgradation of Malayampalayam and construction of transformer shed to be taken up in GCC Coimbatore	11,15,34,059
120	REC	Establishment of 110 KV Substations and its associated lines in GCC /Salem region.	2,17,75,109
121	REC	Salem 110kv OHL department	13,71,97,800
122	REC	SHAH INFRA TOWERS PRIVATE LIMITED-Establishment of Thennilai, Upgradation of Adirmpattionam SS and enhancement of power transformers at various locations proposed to be taken up during FY 21-22 in GCC Trichy region of Tamil Nadu	54,58,640
123	REC	Additional loan-II for establishment of 765/400 KV SS lines in villupuram district (original scheme-10144 & addt loan -1 13485)-REIMBURSEMENT CLAIM	2,87,46,98,412
124	REC	Additional loan-II for establishment of 765/400 KV SS lines in villupuram district (original scheme-10144 & addt loan -1 13485)-BHEL	9,80,53,860
125	REC	Additional loan-II for establishment of 765/400 KV SS lines in villupuram district (original scheme-10144 & addt loan -1 13485)-TRANSRAIL LIGHTNING LTD.	38,38,88,346
126	REC	Design, manufacture, supply erection, testing and commissioning of 1 NO. of 500 MVA, 400/230kv inter-connecting transformer at existing Thiruvalem 400/230 KV AIS SS.	13,31,72,577
127	PFC	Establishment of 400 KV SS at Thappagundu, Anaikkadavu, Rasipalayam and associated 400 KV DC lines for evacuation of power from Wind Projects -BHARAT HEAVY ELECTRICALS LIMITED	4,86,86,643
128	PFC	M/S. HYOSUNG HEAVY INDUSTRIES CO. (Chennai) F.T-1986 - Establishment of North chennai 765/400 KV GIS Pooling station including Design, Detailed Engineering, Fabrication, Manufacture, supply, Erection, Testing & commissioning with associated ICTs, Line Reactors, GIS, Accessories, control panels, substation Automation system, control Room, and civil works complete in chennai North region under total turnkey contract	1,09,90,95,687
129	PFC	M/S. TRANSRAIL LIGHTING (CHENNAI) F.T-1994 - stub Erected quantities for Ennore sez 400/230 KV SS to North chennai PS, Ennore sez 400/230 ETPS Expansion 400/230 KV SS, ETPS Expansion to North chennai & LILO Line	58,16,700
130	PFC	M/S. L & T (Chennai) F.T-01-Design, Manufacture, supply, Erection, Testing and commissioning of 765 KV DC line with Hexa zebra ACSR conductor from the proposed North chennai 765/400 KV GIS Pooling station to Ariyalur (villupuram) 765/400 KV SS for a length of 52.226 KM from Loc. AP1 to AP 117, falling in wind zone 5 including cost of all material under total turnkey contract	6,16,405
131	PFC	M/S. KALPATARU POWER TRANSMISSION LTD (Chennai) T-02 Design, Manufacture, supply, Erection, Testing and commissioning of 765 KV DC line with Hexa zebra ACSR conductor from the proposed North chennai 765/400 KV GIS Pooling station to Ariyalur (villupuram) 765/400 KV SS for a length of 104.814 KM from loc. AP 118 to AP 310, falling in wind zone 5 including cost of all material under total turnkey contract	68,89,93,700
132	PFC	M/S. KEC INTERNATIONAL LTD (Trichy) T-03 Towards reimbursement of Tree/crop yield compensation for erection work of 765 KV DC line with Hexa Zebra ACSR conductor from the proposed North chennai 765/400 KV GIS Pooling station to Ariyalur (villupuram) 765/400 KV SS	64,89,76,685

133	PFC	Estb of North Chennai Pooling Stn. 765/400kv GIS SS-Ennore-- Design,Manufacture,supply,Erection,Testing and commissioning of 765 KV DC line with Hexa zebra ACSR conductor from the proposed North chennai 765/400 KV GIS Pooling station to Ariyalur (villupuram) 765/400 KV SS for a length of 104.814 KM from loc.AP 118 to AP 310, falling in wind zone 5 including cost of all material under total turnkey contract-IDC Claim	2,89,98,67,587
134	PFC	M/S. BGR (Salem) 3620-3076. T-1995 Towards the Reimbursement of yield compensation for the corp/Trees damaged during stub-setting work in 230 KV S/C Line on D/C Towers from palavadi 400/230 kv substation to Tirupattur 230 KV substation to a route length of 75KM.	26,06,650
135	PFC	TEEMS INDIA TOWERLINES PRIVATE-Supply of all Materials, providing foundation, stub setting, concreting, earthing, erection of towers and stringing of panther conductor and OPGW cable for testing and commissioning for (1) LILO Keeramangalam - Sethubavachatram 110 kv line and connecting Nagudy 110 kv SS by erection of 110 kv DC/MC line on DCIMC towers with panther conductor to the proposed Vellalaviduthi 400 KV s (2)Erection of 110 kv SC line on DC tower with panther conductor from Vellalaviduthi 400 kv SS to Malaiyur 110 kv SS and (3) LILO of Gandharvakottai - Karambakudi 110 kv feeder to the proposed Vellalaviduthi 400 kv SS on Total turnkey basis-TEEMS INDIA TOWERLINES PRIVATE LTF	24,47,27,189
136	PFC	ESTABLISHMENT OF 400/230-110 KV SS AT VELLALVIDUTHI IN TRICHY OPERATION CIRCLE- Erection,testing and commissioning of 230 KV SC Line on DC Tower from Vellalaviduthi 400 KV SS i) the existing Nemmeli Thippiyakudi 230 KV SS ii) to the sanctioned Thuvakudy 230 KV SS under total Turnkey contract-REIMBURSEMENT CLAIM	18,45,59,997
137	PFC	M/s. Associated Power Structures Pvt Ltd. (3620-3084) Trichy T-07 . Erection,testing and commissioning of 230 KV SC Line on DC Tower from Vellalaviduthi 400 KV SS i) the existing Nemmeli Thippiyakudi 230 KV SS ii) to the sanctioned Thuvakudy 230 KV SS under total Turnkey contract	1,86,63,892
138	PFC	M/s. BHEL (3620-3084) Trichy Specn.No. T-2004 - Design,Detailed,Engineering,Manufacture,fabrication,supply,Erection,Testing and commissioning of 400/230-110 KV AIS substation with associated equipments at Vellalaviduthi site in Pudukkottai EDC in Trichy region	26,23,93,820
139	PFC	M/S. KEC INTERNATIONAL LTD (Trichy) LILO of Existing 400 kv Karaikudi - pugalur feeder II at the proposed Vellalaviduthi 400KV SS F.SPEC.T-05	4,79,93,658
140	PFC	INTRO OF 110/33 KV RATIO IN 110/KV SS AT THIRUMUDIVAK-IDC CLAIM	8,02,359
141	PFC	Engineering, Supply, Erection, Testing and Commissioning of 230KV AIS sub station with Associated Auto Transformers, Switch gears, Accessories , Control Panels Substation Automation System, Control room and Civil Works along with Erection of EST.OF 230/33 KV 2X100 MVA GIS SS AT GANESH NAGAR under total turnkey contract -TRANS GLOBAL POWER LTD	1,42,67,000
142	PFC	Upgradation of exiting Ennore 110/33-11kv SS into 230/110/33-11KVindoor GIS SS with 2*100 MVA, 230/110kv auto transformers & 2*50 MVA, 110/33 KV & 2*16 MVA 110/11KV Power Transformers in Chennai operation circle/North of chennai north region-IDC CLAIM	39,93,480
143	PFC	Upgradation of exiting Ennore 110/33-11kv SS into 230/110/33-11KVindoor GIS SS with 2*100 MVA, 230/110kv auto transformers & 2*50 MVA, 110/33 KV & 2*16 MVA 110/11KV Power Transformers in Chennai operation circle/North of chennai north region-REIMBURSEMENT CLAIM	1,69,63,810
144	PFC	M/S. KEC INTERNATIONAL LTD (Chennai) F.T-2079Design, Detailed Engineering, manufacture,supply of 17.1 kms of 110kv,1*630 sq.mm Aluminium XLPE UG cable and accessories,laying of cable,Erection of joints and terminations,testing and commissioning of scheme i)from 230KV CMRL central GIS SS to proposed 110KV pulianthope SS ii) from incoming side of 110KV feeders of 110/33KV ennore AIS SS to 110KV proposed Kathivakkam Traction SS under total Turnkey basis	36,06,300
145	PFC	Establishment of Nallamanarkottai 110/33-11 SS at kulathur with 2*10MVA, 110/33KV & 1*8MVA, 33/11kv power trasformers.-IDC CLAIM	47,10,057
146	PFC	Establishment of Nallamanarkottai 110/33-11 SS at kulathur with 2*10MVA, 110/33KV & 1*8MVA, 33/11kv power trasformers.-Enhancement of existing power transformers from 2*5MVA to 2*10MVA at vannathiparai 110/22KV SS-Reimbursement claim	1,04,03,244
147	PFC	Establishment of 230/110KV Sub station at Sathumadurai with 2*16 MVA auto transformers in Thiruvalem operation circle of TANTRANSCO in Tamil nadu-Reimbursement claim	10,14,25,856
148	PFC	Establishment of 230/110KV Sub station at Sathumadurai with 2*16 MVA auto transformers in Thiruvalem operation circle of TANTRANSCO in Tamil nadu- IDC CLAIM	1,62,13,469
149	PFC	Establishment of230/110KV GIS sub-station in THUCKALAY & associated lines at Thirunelveli circle of TANTRANSCO in Tamil Nadu-IDC CLAIM	2,18,47,567
150	PFC	Establishment of230/110KV GIS sub-station in THUCKALAY & associated lines at Thirunelveli circle of TANTRANSCO in Tamil Nadu-REIMBURSEMENT CLAIM	13,67,18,221
151	PFC	Establishment of 230/110KV 2*100 MVA sub-station at nallur in SALEM GCC & associated Transmission lines in Salem circle of TANTRANSCO in Tamil Nadu	5,80,68,617
152	PFC	Establishment of 230/110KV 2*100 MVA sub-station at nallur in SALEM GCC & associated Transmission lines in Salem circle of TANTRANSCO in Tamil Nadu-IDC CLAIM	92,79,361
153	PFC	Establishment of 230/110kv , 2*100 MVA Sub-station at MAMBAKKAM,chennai GCC & associated Transmission lines works in Sriperumbudur circle of TANTRANSCO in Tamil Nadu	4,00,98,768


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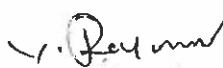
154	PFC	Establishment of 230/110kv , 2*100 MVA Sub-station at MAMBAKKAM, Chennai GCC & associated Transmission lines works in Sriperumbudur circle of TANTRANSCO in Tamil Nadu-IDC CLAIM	63,56,799
155	PFC	EST OF 230/110KV VEMBAKKAM SS IN VILLUPURAM OC-IDC CLAIM-Establishment of 230/110kv , 2*100 MVA Sub-station at VEMBAKKAM VILLUPURAM ,associated Transmission lines works in VILLUPURAM Scircle of TANTRANSCO in Tamil Nadu-IDC CLAIM-	37,60,950
156	PFC	EST OF 230/110KV VEMBAKKAM SS IN VILLUPURAM OC-Establishment of 230/110kv , 2*100 MVA Sub-station at VEMBAKKAM VILLUPURAM ,associated Transmission lines works in VILLUPURAM Scircle of TANTRANSCO in Tamil Nadu-	83,02,991
157	PFC	LAYING OF 400 KV UG COPPER CABLE (12 KM) IN CHENNAI-UNIVERSAL CABLES LTD(CHENNAI)- Supply and Erection of 12 kms of 400kv, 1*2500 sq mm Copper XLPE UG cable and accessories from OH & UG Common Point at Manjampakkam to the proposed Korattur 400 KV SS Chennai region under total turnkey -IDC CLAIM	3,50,43,832
158	PFC	LAYING OF 400 KV UG COPPER CABLE (12 KM) IN CHENNAI-UNIVERSAL CABLES LTD(CHENNAI)- Supply and Erection of 12 kms of 400kv, 1*2500 sq mm Copper XLPE UG cable and accessories from OH & UG Common Point at Manjampakkam to the proposed Korattur 400 KV SS Chennai region under total turnkey	72,84,60,249
159	PFC	LAYING OF 400 KV D/C UG COPPER CABLE (9 KM) IN CHENNAI-Design, Detailed, Engineering, Manufacturing, Supply of 400KV, single core 2500 sq.mm, standard, enameled, compacted and segmented Electrolytic grade copper conductor, XLPE insulated, Lead sheathed with copper wire screen, HDPE outer sheathed UG cable with accessories, laying of cable, Erection of joints and terminations and other accessories, final testing and commissioning of a route length of 16.5km DC from LILO 400 kv SUNGAVARCHATHRAM-ALAMTHY FEEDER NEAR PONNAGAR LAKE AT PARIVAKAM VILLAGE TO THE PROPOSED GUINDY 400 kv SS under total turnkey basis under Specification T-2069.	11,86,71,645
160	PFC	LAYING OF 400 KV D/C UG COPPER CABLE (9 KM) IN CHENNAI-Design, Detailed, Engineering, Manufacturing, Supply of 400KV, single core 2500 sq.mm, standard, enameled, compacted and segmented Electrolytic grade copper conductor, XLPE insulated, Lead sheathed with copper wire screen, HDPE outer sheathed UG cable with accessories, laying of cable, Erection of joints and terminations and other accessories, final testing and commissioning of a route length of 16.5km DC from LILO 400 kv SUNGAVARCHATHRAM-ALAMTHY FEEDER NEAR PONNAGAR LAKE AT PARIVAKAM VILLAGE TO THE PROPOSED GUINDY 400 kv SS under total turnkey basis under Specification T-2069. -IDC CLAIM	3,10,37,486
161	PFC	ESTABLISHMENT OF NEW THILLAI NAGAR 110/22 KV SS WITH 2X10 MVA POWER TRANSFORMER AT VAIKKALPATTARAI IN SALEM GCC OF TAMIL NADU -IDC CLAIM	26,61,737
162	PFC	LAYING OF 400 KV UG COPPER CABLE (9 KM) IN CHENNAI-Supply and Erection of 27 kms of 400kv, 1*2500 sq mm Copper XLPE UG cable and accessories from Sholinganallur 400kv SS OH & UG Common Point Near Pallikaranai to the proposed Guindy 400 KV SS Chennai region under total turnkey -IDC CLAIM	1,69,64,221
163	PFC	LAYING OF D/C 400 KV UG COPPER CABLE (7.5 KM) IN CHENNAI-M/S.KEI INDUSTRIES LTD CHENNAI Supply and Erection of 27 kms of 400kv, 1*2500 sq mm Copper XLPE UG cable and accessories from Sholinganallur 400kv SS OH & UG Common Point Near Pallikaranai to the proposed Guindy 400 KV SS Chennai region under total turnkey	11,13,14,800
164	PFC	LAYING OF D/C 400 KV UG COPPER CABLE (7.5 KM) IN CHENNAI--For laying of 400 kv, 1x2500 sq. mm Double Circuit (DC) XLPE copper cable (underground) from LILO of 400 kv Sunguvarchathram Alampathy feeder to Guindy 400 KV GIS SS (Phase II to the extent of 7.5 Kms) in Chennai Development Circle of TANTRANSCO in Tamil Nadu-IDC CLAIM	10,91,72,778
165	PFC	LAYING OF D/C 400 KV UG COPPER CABLE (7.5 KM) IN CHENNAI- S CABLE AND SYSTEM LIMITED-For laying of 400 kv, 1x2500 sq. mm Double Circuit (DC) XLPE copper cable (underground) from LILO of 400 kv Sunguvarchathram-Alampathy feeder to Guindy 400 KV GIS SS (Phase II to the extent of 7.5 Kms) in Chennai Development Circle of TANTRANSCO in Tamil Nadu	1,11,89,69,269
166	PFC	ESTB OF ARS GARDEN 110/33-11 KV SS AT MADURAVOYAL-Supply, Erection, Testing and Commissioning of 110/33KV AIS sub station with Associated Auto Transformers, Switch gears, Accessories , Control Panels, Substation Automation System, Control room and Civil Works along with Erection of 110/33KV VKV DC Lines for establishment of T MADURAVOYAL 110/33KV AIS under total turnkey contract -I	2,09,93,544
167	PFC	EST OF 230/110KV SS AT PALLAVARAM & MARAIMALAI IN CHENNAI-Engineering, Supply, Erection, Testing and Commissioning of 230KV AIS sub station with Associated Auto Transformers, Switch gears, Accessories , Control Panels, Substation Automation System, Control room and Civil Works along with Erection of 230KV DC Lines for establishment of Maraimalainagar 230KV AIS under total turnkey contract -IDC Claim	2,10,85,983
168	PFC	EST OF 230/110KV SS AT PALLAVARAM & MARAIMALAI IN CHENNAI-M/S.TRANSGLOBAL POWER LTD CHENNAI -REIMBURSEMENT CLAIM- Engineering, Supply, Erection, Testing and Commissioning of 230KV AIS sub station with Associated Auto Transformers, Switch gears, Accessories , Control Panels, Substation Automation System, Control room and Civil Works along with Erection of 230KV DC Lines for establishment of Maraimalainagar 230KV AIS under total turnkey contract	5,24,74,074
169	PFC	Laying of 400 KV Under ground transmission line from UG common point near Pallikaranai to OH & UG common point near Perumbakkam 110 KV junction in Chennai Development Circle-I of TANTRANSCO in Tamilnadu	42,74,17,800

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170	PFC	Laying of 400 KV Under ground transmission line from Tharamani 400/230 Kv GIS S/S to Ottiyambakkam-Guindy 400 Kv feeder in Chennai Development Circle-I of TANTRANSCO in Tamilnadu.	93,12,26,118
171	ADB	Ottapidaram 400 KV SS with 2 nos. DC lines	27,49,16,192
172	ADB	Virudhunagar 765 KV SS	1,20,87,20,557
173	ADB	400 KV DC line from Kayathar -Virudhunagar 765 KV SS (72 Kms	58,49,04,901
174	ADB	765 KV DC line from Virudhunagar to Coimbatore 765 KV SS - Reach I	80,09,94,223
175	ADB	765 KV DC line from Virudhunagar to Coimbatore 765 KV SS - Reach II	1,20,14,24,127
176	ADB	Associated 230 KV and 110 KV lines of Ottapidaram 400 KV SS	9,84,00,000
177	ADB	Strategic study - Organisational Transformation Study (OTS) - Phase-I & II	4,16,40,000
178	JICA	Establishment of Korattur 400 kv GIS SS and Korattur 230 kv ug lines in chennai region against specification no T-2017	2,12,87,16,462.00
179	JICA	ESTABLISHMENT OF MANALI 400KV GIS SS AND MANALI 230KV UG LINES IN CHENNAI REGION ON TOTAL TURNKEY BASIS (PACKAGE NO: 02)	11,39,40,500.00
180	JICA	Erection of korattur substation to thervakandigai double circuit 400 kv overhead line, Erection of manali to thervakandigai double circuit overhead line , Erection of korattur substation to manali double circuit 400 kv overhead line under turnkey basis	13,33,73,200.00
181	JICA	Establishment of 400 KV overhead lines connecting Guindy 400 KV SS with LILO of Alamathy/SVCM(Sunguarchatram) 400 KV line and 400 SC line on DC Tower from Sholinganallur(Ottiyambakkam) 400 KV SS in chennai region on total turnkey basis	12,46,76,400.00
182	JICA	Establishment of Tiruppur 230 KV AIS SS in Coimbatore Region on Total Turnkey Basis against bid	1,27,25,200.00
183	JICA	Erection of 230 kv and 110 kv lines associated with establishment of kinnimangalam 230 kv AIS substation in Trichy against spec no 1812	6,58,75,000.00
184	JICA	Construction of 230 KV 4 circuit lines on mc towers with zebra conductor for extension of existing of existing 230 kv EPTS-NCTPS stages-I EPTS-manali epts-Otondairpet feeds to the proposed 230 kv ennore GIS SS and to erect new 230 kv Ennore-EPTS Expansion against spec no 44	1,85,54,500.00
185	JICA	Establishment of Malarbettu 110/11 kv AIS substation at kadanadu in coimbatore region along with associated 110 kv lines on total turnkey basis against bid spec no-T- 2191 funded by JICA & Establishment of Villarasampatty 110/22 kv ss AIS substation in Erode region along with associated 110 kv line on total turnkey basis	20,32,99,000.00
186	JICA	Establishment of Thennilai 110/11 KV AIS substation with 1x10 MVA, 110/11kv POWER TRANSFORMER and upgradation of existing othakadai 33/11 kv SS into 110/33-11 KV AIS substation with 1x16 MVA,110/113KV power transformer & 2x10 MVA,110/11 KV power transformer in Karur EDC of Trichy region 110KV lines on total turnkey Basis	26,45,21,212.00
187	JICA	Establishment of THIRUMALAPADY 110/22KV AIS SUBSTATION WITH 2*10 MVA,110/22 KV POWER TRANSFORMER ALONG WITH ASSOCIATED LINES IN PERAMBALUR EDC OF TRICHY REGION ON TOTAL TURNKEY BASIS	45,19,04,997.00
188	JICA	Establishment of bagapally 110/11 kv AIS SS with 2x16 MVA power transformer at panneswaramadam 110/33 kv SS in tiruvalam operation circle in Krishnagiri Edc on total turnkey basis	33,48,53,517.00
189	JICA	LAYING OF 110KV,1*630 SQ MM ALXLPE DC UG CABLE FROM KADAPPERI 230KV SS TO KADAPPERI	4,02,42,900.00
190	JICA	Supply and Erection of 14 Nos. 100 MVA,230/110 KV Auto transformers for Augmentation of auto transformers in various 230/110 kv ss	80,04,40,804.00
191	JICA	Construction of 230 kv oh line from tiruvalam ss to singaperumal koil ss on total turnkey basis spec no T-41	48,18,24,500.00
192	JICA	Construction of 230 Kv DC LINE ON DC TOWER FROM LOC 1 TO LOC 9 AND SC LINES ON DC TOWER FROM LOC 9 TO LOC 262 IN 230 KV SEMPATTY - MYVADI FEEDER AND DISMANTLING OF EXISTING 230 KVSC/DC TOWER WITH KUNDAH CONDUCTOR FROM LOC 1 TO LOC 262 ON TOTAL TURNKEY BASIS (PACKAGE NO.64)	1,08,30,547.00
193	JICA	JICA FERV	(3,12,83,76,221)
194	KFW	KFW FERV	7,77,62,913
195	ADB	ADB FERV	(22,16,28,120)
		Total (A)	24,49,95,73,030.18

Not considered for ARR 2023-24

196	REC	Medium Term Loan of Rs.500 crore sanctioned to TANTRANSCO on 16.10.2023-for system and network maintenance including transformers repairs and repayment of loan obligation	5,00,00,00,000.00
		Total (B)	5,00,00,00,000.00
		Grand Total (A) + (B)	29,49,95,73,030.18


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