Sr.	Name of Works capitalized in FY 2020-21	Scheme	Capitalisation	IDC
No. 1	Work of construction of 06 nos. of 132 KV D/C towers from Ara (PG) to tower loc. No. 1 with ACSR Panther Conductor for connectivity of 2nd circuit of 132 KV D/C Ara (PG)- Jagdishpur Transmission line on	BRGF	1.46	
	turnkey basis.			
3	Construction of 220KV D/C transmission line from BTPS to Hajipur, NIT-95/2014 Construction of 132/33KV GSS	BRGF	1.22	
3	Chakiya-NIT-62/2014 A Construction of 132/33KV GSS			
4	Jhanjharpur	State Plan	5.83	
5	Construction of 132/33KV GSS Pakridayal			
6	Construction of 132/33 KV, 2 x20MVA Nirmali, 2 x 20 MVA,	State Plan	0.90	
7	2 x 20 MVA Banmankhi, 2 x 20 MVA Manihari and 2 x 10 MVA Triveniganj against NIT 63/2014(Package B) Tr. Line Dumraon- Buxer/Sasaram-Banjari, NIT-73/2015	State Plan	15.11	
8	Construction of 2 x20MVA , 132/33KV GSS Tarapur, Teghra and Simri Bakhtiyarpur against NIT 91/2014. Construction of 3X50 MVA, 132/33kV Grid Sub-Station, Jagdishpur (Bhagalpur New) and Korha(Katihar)against NIT no. 10	State Plan	1.69	
9	/PR/BSPTCL/2016 Strengthening of 132 KV & 33 KV main bus and transfer bus by double moose &quad moose	State Plan	26.49	
10	respectively of different GSS of BSPTCL NIT no. 24 /PR/BSPTCL/2015	State Plan	67.17	
11	NIT-06/2016 Second circuit stringing of Existing 03 Nos. of 132 kV Double Circuit Single Strung Transmission Lines under Transmission Circle,	State Plan	35.49	
12	Purnea on Turnkey Basis against NIT No. 76/PR/BSPTCL/2015	State Plan	16.69	
13	For Construction of 132 KV D/C Electrical crossing (Dalsingsarai-Kusheshwarsthan) Trans. Line.	BRGF	0.61	
14	Being amount pertaining to capacity augmentation of 132/33 KV GSS Karmanasa and Sonenagar., NIT-387/2013 A &B	BRGF	0.45	
15	R&M of 132/33 Kv GSS Sone-Nagar, Karmnasha, Ara and Dumraon, NIT- 427/2013, Pkg C	BRGF	0.19	
16	construction of 2 Nos. 132 KV Line Bay at 132/33 KV Udakishanj GSS, Construction of 4 Nos. of 132 KV Line bay at 132/33 KV Kusheshwarsthan GSS, Construction of 4 Nos. of 132 KV Line bay at 132/33 KV Sonebersa GSS, Construction of 1 No 132/33 KV	BRGF	0.26	
17	Transformer Bay at 132/33 KV Kataiya GSS, NIT-05/2014, Pkg A Erection of 03 nos. 132/33 KV Transformer Bays at GSS Rajgir, Ekangarsarai & Sheikhpura , NIT-06/2014	BRGF	0.08	
18	Earth filling and construction of boundry wall of proposed land for 220/132/33 KV GSS Kishanganj under BRGF Ph-III Part-II, NIT-	BRGF	6.51	
19	13/2014 Construction of 132 KV D/C T/L from Motihari (400 KV) to Motihari (BSPTCL)	BRGF	0.10	
	NIT 403/PR/BSPTCL/2013 Pkg A Construction of 132 KV D/C T/L from Motihari (400 KV) to Bettiah			
20	NIT 403/PR/BSPTCL/2013 Pkg B	BRGF	0.16	
21	construction of 132 kv DCtransmission line with ACSR penthor conductor from Kishanganj(new) to Forbisganj (approx line length 85 RKM) under special plan/BRGF part 2 Kishanganj project Bihar, NIT-19/2014, Pkg C	BRGF	1.20	
22	Construction of 132 KV D/C T/L from Motihari (400 KV) to Raxaul NIT 403/PR/BSPTCL/2013 Pkg C	BRGF	0.24	
	INTH 405/PN/DSPTCL/2015 PKg C			
23	(i) construction of 132 KV S/C transmission lines on D/C Tower from 132/33 KV Dhaka GSS to upcoming Pakridayal GSS (ii) Construction of New 132 KV S/C Transmission line on D/C Tower from 220/132 KV Motipur GSS to upcoming Chakiya GSS (iii) LILO of 132 KV S/C of Jainagar-Phulparas Transmission Line at upcoming Jhanjharpur GSS NIT No 82/PR/BSPTCL/2014	State Plan	1.65	
24	Earth Filling & Construction of boundary wall of proposed land for 220/132/33 KV GSS Mushahari ,Muzaffarpur(Under BRGF Ph-	BRGF	6.23	
	III Part-I), NIT-468/2013 Construction of 220 KV Kishanganj New- Madhepura D/C NIT-02/2015, L&T			
25	Tx. Line	BRGF	0.80	
26 27	Construction of 02 Nos 132 KV line bays extension at Sonenagar existing 132/33 kv GSS, NIT-408/2013 Construction of 220 KV (D/C) Line between Madhepura to Laukhi with AL-59	BRGF BRGF	0.16	
	Conductor(75Km), NIT-03/2015, L&T Construction of 3x50MVA , 132/33KV GSS Raghopur against			
28	NIT 30/PR/BSPTCL/2017.	State Plan	0.66	
29	construction of 2 Nos.132 KV Line Bay at 132/33KV Udakishanganj GSS, , 4 Nos.132 KV Line Bay at 132/33KV Kusheshwarsthan GSS, 4 Nos.132 KV Line Bay at 132/33KV Sonebersa GSS, 1 Nos.132/33KV Transformer Bay at 132/33 KV Kataiya GSS & Ekma GSS NIT-05/2014, Pkg A	State Plan	1.65	
30	Construction of 132Kv Line Bay at GSS Dhaka and Motipur. NIT-34/2015, Pkg A Construction of 132Kv Line Bay at GSS Benipatti & Musrakh. NIT-34/2015, Pkg B	State Plan State Plan	8.09 6.24	
32	NIT-05/2015, Construction of LILO of one circuit of 132KV Laukahi-Supaul Transmission Line at 132/33 KV	State Plan	0.96	
33	GSS Raghopur against NIT No. 31/PR/BSPTCL/2017	State Plan	0.61	
34	Construction of 132KV S/C Transmission line on D/C Tower between 132/33KV GSS Rosera and Hasanpur Sugar Mill along- with 01 no. 132KV line bay at 132/33KV GSS Rosera against NIT No15/PR/BSPTCL/2017	IRF	1.19	
35	Construction of 8 Nos. 132KV line bays at Pandaul-01Nos., Madhubani-02Nos, Jainagar-02, Phulparas-01Nos, Ekma-01Nos and Kusheshwarsthan-01Nos under state plan against NIT No. 04/PR/BSPTCL/2016	State plan	12.27	
36	Construction of 132/33 KV Grid Sub-station, Belsand (2X10MVA), Shahpur Patori (2X20MVA) and Benipur (2X10MVA), NIT- 62/BSPTCL/2014 Pkg-B under state plan on turnkey basis against NIT No62/PR/BSPTCL/2014 Construction of	State Plan	22.59	
37	(i) 220KV D/C Line from Darbhanga 400/200 KV GSS to to Laukahi (new)GSS (ii) 220KV D/C Line from Laukahi(new) GSS to Supaul (existing) Pkg-'D' GSS, NIT-15/2014 (pkg-D),. L&T	BRGF	2.19	
38	Construction of 220 KV & 132 KV D/C Transmission line for evacuation of power from upcoming Musahari GSS, NiT-01/2014, Pkg B	BRGF	30.24	
39		BRGF	1.79	
40	Work of reconducting of 132 KV D/C MTPS -Muzaffarpur Trans Line and 132 KLV S/C MTPS Motihari Trans Line,Chapra line & Betiah Line , NIT-162/2013, Pkg A&C	BRGF	8.59	
41	work of augmentation of 132/33 KV GSS Bodhgaya,Sipara,Fatuha, Madhepura, darbhanga,Gopalganj & Begusarai. NIT- 185/2013	BRGF	2.84	
42	R & M work at 132/33 KV GSS Chandauti Nawada & Rafiganj, NIT-427/2013, Pkg A	BRGF	0.29	
43 44	Construction of 02 nos. 220 KV line bays at 220 KV Darbhanga GSS, NIT-54/2015 ************************************	BRGF BRGF	3.97 3.17	
45 46	Double Moose Conductor along with thier hardware fitting at GSS Motihari, NIT- 24/2015 Earth filling & construction of boundary wall in proposed new 220/132/33 KV GSS Sonengar. NIT-350/2013	BRGF BRGF	0.79 2.39	
47	Construction of 2 x160+2x50 MVA ,220/132/33KV GSS	BRGF	5.81	
48	Laukahi, NIT-33/2014, Construction of 132KV Transmission lines connecting the revenue GSS Bakhri, Ballia, Manjhaul, Nirmali, Triveniganj, Banmankhi, Manihari and Piro against NIT No.	State Plan	3.76	
- -	35/PR/BSPTCL/2015 Construction of 220/132/33KV GSS Kishanganj (new) with bay extensions against NIT No.	2225	_	
49	03/PR/BSPTCL/2014	BRGF	9.48	
50	Construction of 220 KV Bihta(new) -Sipara(Patna) D/C transmission line ,220 KV Bihta(new)-Bihta(existing) D/c Transmission line (charged at 132 KV) and 33 Kv down linking lines from Bihta(new) 220/132/33 KV GSS on tunkey basis. NIT- 183/2013	State Plan	1.57	
51	Renovation & Up gradation of Protection and Control Systems of 220/132kV Grid Substation at Biharsharif, Fatuha, Bodhgaya, Dehri On Sone, Khagaul and 132/33kV Grid Substation Kataiya on turnkey basis, NIT-61/2015	PSDF	65.94	
52	Construction of 08 nos. 132 KV Line bays each at -Belaganj 01no. , Hulasganj-01 no. , Jehanabad -01 no. , Tekari-02 no. , Ataula- 01 no. , Chandauti-01 no. , Nawada-01 no. under Trans. Circle, Gaya for 2nd ckt. stringing of existing 132 KV DCSS, NIT-01/2016	State Plan	3.86	

Committee of Committee of the Confidence of Committee of Commi	53	NIT-186/2013	State Plan	0.12	
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20	54		BRGF	3.33	
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10.00 of min wild. 10.00 o	56	Procurement and Construction for Re-conductoring of 06 nos.132KV Transmission lines against 33/Package M-1/	ADR	E E0	1.45
See Part Of multiples relative states of the part of t	30	BSPTCL/ADB/16	ADB	3.39	1.43
20 Controction of 2009 Uses ADB \$1.52	57	At north of muthani railway station from 132KV D/C Pusouli (New) – Mohania Trans. Line to proposed 3x50 MV Ramgarh GSS (BSPTCL of route length 20Km. ii) LILO of 132KV Line Biharsharif – Nawada D/C Trans. Line – Warsaliganj (New) GSS of Route length 40Kms.iii) LILO of one Ckt. Of 132KV Chhapra – Siwan Transmission Line – Siwan (New) GSS near Darauli of route length 45Kms. Turnkey basis	State Plan	2.41	
Secretarization of 10200 Hasias Configuration and Integration of 169 typems in ISOPTC ADB 21.50	58		ADB	81.09	19.88
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Controllection of HLD files on both circuits of 1320V and Circuit Beingstill April 17 years. Line, Jourdain Machiner 174, details					4.71
South Plant		Construction of LILO line on both circuits of 132KV 2nd Circuit Benipatti-Pupri Trans. Line, Jandaha-Mahnar T/L., Bettiah-Ramnagar Trans. Line, Dalsinghsarai- K. Sthan T. L. Gopalganj-Bettiah Trans. Line, Madhubani-Jaynagar T/L, NIT 36/2015		1.64	
Secretarization of 4500M/N 131/33 kV 05/5 Kartisphhy of 131/33 kV 05/C cable times including workship yested, mile 247/2015. Solete Plan. 0.66	_				
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Section Construction of 13273 NV 2019 Construction of 132 NV 5079 - Purmen (DC Transmission line at Rhagertyn new 220/13/23) NV 555	64	Construction of 4X50MVA 132/33 KV GSS Karbighhiya of 132/33 KV D/C cable lines including switching station NIT-28/2011	State Plan	10.08	
Control Control (12 No. 19 No. 19 April 12 No. 19	65		State Plan	0.68	
27	66	(CKM-10 KM) against NIT 12/PR/BSPTCL/2016 Pkg-B	State Plan	2.24	
Section	67		State Plan	1.02	
Construction of (2±164 + 2×0) M/M, 2±0/132/38/V Grid Sub- State Plan in bitAddAMA (New) index State Plan in between 2±0/V D/C Purrea (PG) - Begusara Transmission Line, NIT-41/2015 20 construction of 13/20/34 V 3x00 21 construction of 13/20/34 V 3x00 22 construction of 13/20/34 V 3x00 22 construction of 13/20/34 V 3x00 23 construction of 13/20/34 V 3x00 24 construction of 13/20/34 V 3x00 25 construction of 13/20/34 V 3x00 25 construction of 13/20/30/34 26 construction of 13/20/30/34 27 construction of 13/20/30/34 28 construction of 13/20/30/34 28 construction of 13/20/30/34 29 construction of 13/20/30/34 20 constructi		Construction of North, South & West Side boundry wall at GSS Katra under State Plan, NIT-11/2015, Gr 2			
Station in MUNICARDA (New) under State Files in between 20NX DVC Purmes (PG) — Regularal Transmission Line, NT-41/2015 MNA Jamul and Banks CSS against NT 86/7015 State Plan 7.02 Construction of 1324 NY Transmission Lines required for the connectivity of power to upcoming new 132/33 NY Grid Sub State Plan 22.22 Restriction of 1324 NY Transmission Lines (NT-51/2014, Fig. 8) Construction of 1324 NY LINES (NEW) Autority and International Control (NEW) Autority Autority Autority (NEW) Autori	69	Construction of 15ft Wide PCC Road at 132/33KV GSS Hathidah, NIT-41/2015, Pkg A	State Plan	0.53	
A	70		State Plan	70.00	
Construction of 132 KV Transmission Lines required for the connectivity of power to upcoming new 132/33 KV Grid Sub Stations Scale Plan (8.1.450 CM), Nationago (Dist.: Raipa, Nationago) (Dist.: Raipa, Nation	71	construction of 132/33 KV 3x50	State Plan	7.02	
20	72	Construction of 132 KV Transmission Lines required for the connectivity of power to upcoming new 132/33 KV Grid Sub Stations at Korha (Distt- Katihar), Nathnagar (Distt Bhagalpur) and Jamui(new) on turnkey basis under State Plan	State Plan	22.22	
Construction of 132NV D/C Ara- Jaggishpur Transmission Line, NRT-59/2014 C 175	73	Construction of 132KV D/C	BRGF	15.90	
175	74	Construction of 132KV D/C Ara-	BRGF	0.28	
Topic Search Conductor Sea					
anther conductor 7. R. & M. of 122/33 N COSS Stamarhi Ramnagar Pandaul Chapra Siwan, NIT-71/2014 8. BRG F 32.12 7. R. & M. of 122/33 N COSS Stamarhi Ramnagar Pandaul Chapra Siwan, NIT-71/2014 8. BRG F 4.27 7. Construction of 2 No. 132/XV line bays each at 132/33 KV GSS Banka (old) and Jammu (old) total 4 No. s of Bay, NIT-16/2016 8. NIT-34/2014 8. N					
178 Ballway crossing 132 kr Ivo IC Forbeggani, Kishangani, NT: 59/2014, D. BRGF 4.27		panther conductor	-		
The construction of 2No.132RV line bays each at 132/33 KV GSS Banka (old) and Jammu (old) total 4 No.s of Bay, NIT-16/2016 State Plan 0.70					
Construction of 2No.1324V line bays each at 132/33 kV GSS Banks (old) and Jammu (old) total 4 No.1 of Bay, NIT-16/2015 81 NIT-26/2015 82 NIT-26/2015 83 CONSTRUCTION of Double storied control room building including electrical illumination & fitting at 132/33kv GSS Katalya NIT-26/2015 84 CONSTRUCTION of 512 KV D/C Transmission Line between 220/132/33 KV Bihta (New) GSS and 132/33KV Upcoming Paligan) GSS State Plan 0.18 85 Capacity Augmentation at GSS Baripahari NIT-30/2015 86 Capacity Augmentation at GSS Baripahari NIT-30/2015 86 Construction of 132/33KV GSV Bush bastion At Firo(Bho)purl (2x20M/A) NIT No61/PR/BSPTCL/2014 87 Work of capacity augmentation of 132/33GSS Forbeagan, Keithar, Kishangani, and Saharia NIT No. 315/2013 88 RGF 2.39 88 Capacity Augmentation of 132/33GSS Forbeagan, Keithar, Kishangani, and Saharia NIT No. 315/2013 88 RGF 2.41 89		Railway crossing 132 kV D/C Forbesganj-Kishanganj, NIT-59/2014, D			
81 NT-24/2015 State Plan 0.18 28 NT-25/2015 State Plan 0.10 32 Onstruction of Double storied control room building including electrical illumination & fitting at 132/33kv GSS Katalya NIT State Plan 0.10 32 6/2016, GR 4 44 Construction of 132 KV D/C Transmission Line between 220/132/33 KV Bihta (New) GSS and 132/33KV D/Coming Paligan) GSS State Plan 19.40 85 Capacity Augmentation at GSS Baripahan NIT-30/2015 BRGF 2.39 86 Construction of 132/33KV Gids sub-Station & Pricolliopigur) (2×20MVA) NIT No61/PR/38FPTCL/2014 State Plan 0.12 87 Work of capacity augmentation at GSS Baripahan NIT-30/2015 BRGF 2.41 88 Capacity Augmentation of 132/33KV GSS State Plan 0.12 88 Capacity Augmentation of 132/33KS of Storbesgan, Katihar, Kishangani, and Saharsa NIT No. 315/2013 BRGF 2.41 89 R8M Work of 132/33 KV GSS Saharsha and Katihar NIT No. 427/2013 Pkg-E BRGF 0.22 90 132/33KV GSS Sobera NIT No. 94/2014 BRGF 0.22 91 312/33KV GSS Sobera NIT No. 94/2014 State Plan 3.16 91 Construction of 132 kV S Device Page No. 427/2013 Pkg-E BRGF 0.22 92 Construction of 132 kV S Device Page No. 427/2013 Pkg-E BRGF 0.22 93 Construction of 132 kV S Device Page No. 427/2013 Pkg-E BRGF 0.22 94 Capital Expenditure - Deposit Works Deposit Works Deposit No. 33 KV Device Petrological Pkg-Pitter Page No. 33 KV Deposit 0.14 95 Augmentation of 132 kV CS Stahalgano Ny LX SO MVA 132/33 KV power transformer and construction of on no. 132 kV bay Deposit 0.59 96 parther conductor(Line length -0. 8 RKM) and construction of 132 kV SV C transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR Deposit 0.59 97 construction of 132 kV State Shahlgano Ny LX SO MVA 132/33 KV SV C transmission line (2-phase strung) on D/C tower with ACSR parther conductor the Deposit 0.59 98 R M of 132/33 kV GSS Stamarh Ramangar Pandaul Siwan & BTFS, NIT-71/2014 Deposit 0.59 99 R & M of 132/33 kV GSS Stamarh Ramangar Pandaul Siwan & BTFS, NIT-71/2014 Deposit 0.59 90 R & M of 132/33 kV GSS Stamarh Ramangar Pandaul Siwan & BTFS, NIT-71/2014 Deposit 0.	79	Construction of 2No.132KV line bays each at 132/33 KV GSS Banka (old) and Jammu (old) total 4 No.s of Bay, NIT- 16/2016	State Plan	0.21	
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State Plan 0.46					
No. 1-49/PK/BSP/CL/2015		26/2016, GR 4 Construction of 132 KV D/C Transmission Line between 220/132/33 KV Bihta (New) GSS and 132/33KV Upcoming Paliganj GSS			
86 Construction of 132/338V Grid Sub-Station At Piro(Bhojpur) (2X20MVA) NIT No61/PR/BSPTCL/2014 87 Works of capacity augmention of 132/336S Forbesigns (Althan, Kishangani), and Saharsa NIT No. 315/2013 88GF 2.4.1 88 capacity augmention of 220/132/33KV GSS Bodh Gaya, NIT-301/2015 89 R&M Work of 132/33 k V GSS Saharsha and Katihar NIT No. 427/2013 PkgE 8RGF 0.22 90 132/338K GSS Rosen SIN No. 94/2014 91 Construction of drain along road and expended metalfencing in area of proposed 332 KV line Kv GSS jandaha NIT No. 28/2016 92 Construction of 132 k V 2 no Bays each at 132kv GSS DARBGANGA & Gangwra NIT No. 98/2014 93 Construction of Bays at 58 Galhat, 97/2014 94 Capital Expenditure - Deposit Works 95 Augmentation of 132 k V 2 no Bays each at 132kv GSS DARBGANGA & Gangwra NIT No. 98/2014 96 Augmentation of 132 k V So BAYS Sahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of one no. 132 kV bay and 03 nos. 33 kV bays, NIT-181/2011 0 construction of 132 kV are for output of the conductor (Line leight-0 AB RKM) and construction of 132 kV S/C transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR open the conductor (Line leight-0 AB RKM) and construction of 132 kV S/C transmission line (2-phase strung) on D/C tower between GSS Rosera & TSS Balpanti GSS Narkatilyaganj-TSS Ravaul GSS Dhaka - TSS Balgania, NIT-26/2018 97 Construction of 132kV traction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS Rosera & TSS Balpanti GSS Narkatilyaganj-TSS Ravaul GSS Dhaka - TSS Balgania, NIT-26/2018 98 Rihand), nIT-49/2016 99 Ra M of 132/33 KV GSS Stamarhi Ramnagar Pandaul Siwan & BTPS, NIT-71/2014 Deposit 1.03 Deposit 2.63 1.03 Deposit 2.63 1.03 Deposit 2.63 1.03 Deposit 2.63 1.04 Deposit 2.63 1.04 Deposit 2.63 1.04 Deposit 2.63 1.05 Deposit 3.40	85				
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90 132/33Kv GSS Rosera NIT No. 94/2014 State Plan 3.16 91 Construction of drain along road and expended metalfencing in area of proposed 132 KV line Kv GSS jandaha NIT No. 28/2016 State Plan 0.27 92 Construction of 132 kv 2 no Bays each at 132kv GSS DARBGANGA & Gangwra NIT No. 98/2014 BRGF 0.14 93 Construction of Bays at GSS Gaihat, 97/2015 BRGF 0.14 94 Capital Expenditure - Deposit Works Deposit 3.47 95 Augmentation of 132 KV GSS Kahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of one no. 132 KV bay Deposit 6.59 96 and 03 nos. 33 KV bays , NIT-181/2011 Construction of 132 kV KV GSS Kahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of noe no. 132 KV bay Deposit 6.59 96 panther conductor(Line length -0.8 KRM) and construction of 132 kV S/C transmission line (2-Ph strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR Deposit 13.67 96 GSS Rosera & TSS Hasanpur, NIT-25/2018 Deposit 13.67 97 Construction of 132 kV XV traction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS Deposit 40.26 98 Romanisaldpur & TSS Bajpatti GSS Narkatiyaganj-TSS Raxaul GSS Dhaka - TSS Bairgania , NIT-26/2018 Deposit 40.26 98 Rah Mof 132/33 kV GSSS Sitamarhi Ramnagar Pandaul Siwan & BTPS, NIT-71/2014 Deposit 40.38 100 Construction of 132 kV L4 & L5 line Bays at BTPS after dismentling old existing bays on turnkey basis, NIT-77/2014 Deposit 4.39 101 Other Misc. Deposit Deposit 4.39 102 Deposit-Office Equipment Deposit 4.39 103 Deposit-Office Equipment Deposit 4.39 104 Deposit Deposit 4.39 105 Deposit Deposit 4.39 106 Deposit Deposit 4.39 107 Deposit Deposit 4.39 108 Deposit Deposit 4.39 109 Deposit Deposit 4.39 100 Other Misc. Deposit 4.39 101 Deposit 4.39 102 Deposit 4.39 103 Deposit 4.39 104 Deposi				*****	
91 Construction of drain along road and expended metalfencing in area of proposed 132 KV line Kv GSS jandaha NIT No. 28/2016 92 Construction of 132 kv 2 no Bays each at 132kv GSS DARBGANGA & Gangwra NIT No. 98/2014 93 Construction of Bays at CSS Gaihat, 97/2015 94 Capital Expenditure - Deposit Works 95 Augmentation of 132 KV GSS Kahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of one no. 132 KV bay 96 and 03 no. 33 kV bays, NIT-181/2011 10 construction of 132 KV GSS Kahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of one no. 132 KV bay 97 and 03 no. 33 kV bays, NIT-181/2011 10 construction of 132 KV traction transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR 98 panther conductor(Line length - 08 RKM) and construction of 132 KV 5/C transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR 99 construction of 132 KV traction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS 13 kg and 03 no. 13 kV bays, NIT-181/2018 14 0.26 15 construction of 132 kV traction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS 16 kg and 03 no. 12 kg and 04 kg and 05 kg and					
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Capital Expenditure - Deposit Works Deposit 3.47		Construction of 132 kv 2 no Bays each at 132kv GSS DARBGANGA & Gangwra NIT No 98/2014			
Augmentation of 132 KV GSS Kahalgaon by 1 X 50 MVA 132/33 KV power transformer and construction of one no. 132 KV bay and 03 nos. 33 KV bays, NIT-181/2011 construction of 132KV traction transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR panther conductor(Line length -08 RKM) and construction of 132 KV S/C transmission line (2-Ph strung) on D/C tower between GSS Rosera & TSS Hasanpur, NIT-25/2018 parther conductor(Line length -08 RKM) and construction of 132 KV S/C transmission line (2-Ph strung) on D/C tower between GSS Rosera & TSS Hasanpur, NIT-25/2018 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line(Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line (Sonenagar-Garhwa-Rihand), nIT-49/2016 prosupply/delivery of equipments required for shifting/height raising of 132KV D/C transmission line (Sonenagar-Garhwa-Rihand), nIT-49/2016 poposit popo					
Sand 03 nos. 33 kV bays, NIT-181/2011 Construction of 132kV traction transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR population of 132kV traction transmission line (2-phase strung) on D/C tower between GSS Pandaul with ACSR population of 132kV struction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS Runnisaidpur & TSS Bajpatti GSS Markatiyaganj-TSS Raxaul GSS Dhaka - TSS Bajrgania , NIT-26/2018 Deposit					
GSS Rosera & TSS Hasanpur, NIT-25/2018 97 Construction of 132KV traction transmission line (2-phase strung) on D/C tower with ACSR panther conductor between GSS Runnisaidpur & TSS Bajpatti GSS Narkatiyaganj-TSS Raxaul GSS Dhaka - TSS Bairgania , NIT-26/2018 98 Runnisaidpur & TSS Bajpatti GSS Narkatiyaganj-TSS Raxaul GSS Dhaka - TSS Bairgania , NIT-26/2018 90 R & Mo for 132/33 KV GSSS Sitamarhi Ramnagar Pandaul Siwan & BTPS ,NIT-71/2014 91 R & Mo for 132/33 KV GSSS Sitamarhi Ramnagar Pandaul Siwan & BTPS ,NIT-71/2014 100 Construction of 132 KV L4 & L5 line Bays at BTPS after dismentling old existing bays on turnkey basis, NIT-77/2014 101 Dother Misc. Deposit 102 Deposit Deposit B.74 102 Deposit Other Misc. Deposit 103 Deposit Other Misc. Deposit 104 Deposit Deposit One Deposit 105 Deposit Office Equipment NEW PROJECTS Re-conductoring of following transmission lines with HTLS (equivalent to Panther) except GAP conductor on Turnkey Basis as detailed below: 1 1.132 KV S/C Kahalgaon (BSPTCL)- Kahalgaon (NTPC) trans. Line of route length 7 Km. 2.132 KV S/C Kahalgaon (BSPTCL)- Kahalgaon (NTPC) trans. Line of route length 7 Km. 2.132 KV S/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 7 Km. 2.132 KV S/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 7 Km. 2.132 KV S/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 7 Km. NIT No113/PR/BSPTCI/2018 2 Construction of 02 nos. 132KV Line bays each at 132/33KV Grid- Substation Mahnar & Shahpurpatori and Construction of 20 Route Length 2 Km.NIT No113/PR/BSPTCI/2018. Construction of 220 KV D/C Transmission Line from GSS Sitamarhi (New) to 220/132/33 KV GSS Motipur with Twin ACSR Moose Conductor (Approx Line Length 54RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaidpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No11/PR/BSPTCI/2018. 4 Construction of 132 KV D/C Transmission Line for LILO of Chandauti-Sonenagar (L-30) 132 KV S		and 03 nos. 33 KV bays , NIT-181/2011 construction of 132KV traction transmission line (2-phase strung) on D/C tower between GSS Pandaul & TSS Pandaul with ACSR			
Runnisaldpur & TSS Bajpatti GSS Narkativaganj-TSS Raxaul GSS Dhaka - TSS Bairgania , NIT-26/2018 Deposit 40.26		GSS Rosera & TSS Hasanpur, NIT-25/2018	·		
98 Rihand), nIT-49/2016 100 Construction of 132 KV L4 & L5 line Bays at BTPS after dismentling old existing bays on turnkey basis, NIT-77/2014 100 Construction of 132 KV L4 & L5 line Bays at BTPS after dismentling old existing bays on turnkey basis, NIT-77/2014 101 Other Misc. Deposit 102 Deposit Define Equipment 103 Deposit-Office Equipment 104 Deposit 105 Deposit Deposit 105 Deposit Deposit 106 Deposit 107 Deposit 107 Deposit 108 Deposit Deposit 109 Deposi	97	Runnisaidpur & TSS Bajpatti GSS Narkatiyaganj-TSS Raxaul GSS Dhaka - TSS Bairgania , NIT-26/2018	Deposit	40.26	
100 Construction of 132 KV L4 & L5 line Bays at BTPS after dismentling old existing bays on turnkey basis, NIT-77/2014 Deposit 4.39 101 Other Misc. Deposit Deposit 8.74 102 Deposit-Office Equipment Deposit 0.92 NEW PROJECTS		Rihand) , nIT-49/2016	·		
101 Other Misc. Deposit Deposit 8.74					
Re-conductoring of following transmission lines with HTLS (equivalent to Panther) except GAP conductor on Turnkey Basis as detailed below: 1 1. 32 KV S/C Kahalgaon (BSPTCL)- Kahalgaon (NTPC) trans. Line of route length 7 Km. 2 1. 32 KV S/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 7 Km. State Plan 20.99 2 Construction of 02 nos. 132KV Line bays each at 132/33KV Grid- Substation Mahnar & Shahpurpatori and Construction of 02 nos. 132KV Line bays at 220/132/33KV GSS Samastipur(New) on Turnkey basis under State Plan against NIT No. 85/PR/BSPTCL/2018. Construction of 220 KV D/C Transmission Line from GSS Sitamarhi (New) to 220/132/33 KV GSS Motipur with Twin ACSR Moose Conductor (Approx Line Length 54RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaidpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No. 61/PR/BSPTCL/2018. Construction of 132 KV D/C Transmission Line for LILO of Chandauti-Sonenagar (L-30) 132 KV S/C Transmission Line and	101	Other Misc. Deposit	Deposit	8.74	
Re-conductoring of following transmission lines with HTLS (equivalent to Panther) except GAP conductor on Turnkey Basis as detailed below: 1 1.32 KV 5/C Kahalgaon (BSPTCL)- Kahalgaon (NTPC) trans. Line of route length 7 Km. 2.32 KV 5/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 7 Km. 2.132 KV 5/C Kahalgaon (BSPTCL)- Sabour trans. Line of route length 27 Km.NIT No113/PR/BSPTCI/2018 Construction of 02 nos. 132KV Line bays each at 132/33KV Grid- Substation Mahnar & Shahpurpatori and Construction of O2nos. 220KV Line bays at 220/132/33KV GSS Samastipur(New) on Turnkey basis under State Plan against NIT No. 85/PR/BSPTCI/2018. Construction of 220 KV D/C Transmission Line from GSS Sitamarhi (New) to 220/132/33 KV GSS Motipur with Twin ACSR Moose Conductor (Approx Line Length 54RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaldpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No61/PR/BSPTCI/2018. Construction of 132 KV D/C Transmission Line for UILO of Chandauti-Sonenagar (L-30) 132 KV S/C Transmission Line and	102		Deposit	0.92	
2 Construction of 02 nos. 132KV Line bays each at 132/33KV Grid- Substation Mahnar & Shahpurpatori and Construction of 02 nos. 220KV Line bays at 220/132/33KV GSS Samastipur(New) on Turnkey basis under State Plan against NIT No. 85/PR/BSPTCL/2018. Construction of 220 KV D/C Transmission Line from GSS Sitamarhi (New) to 220/132/33 KV GSS Motipur with Twin ACSR Moose Conductor (Approx Line Length 54RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaidpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No. 61/PR/BSPTCL/2018. Construction of 132 KV D/C Transmission Line for LILO of Chandauti-Sonenagar (L-30) 132 KV S/C Transmission Line and	1	Re-conductoring of following transmission lines with HTLS (equivalent to Panther) except GAP conductor on Turnkey Basis as detailed below: 1. 132 KV S/C Kahalgaon (BSPTCL)- Kahalgaon (NTPC) trans. Line of route length 7 Km. 2. 132 KV S/C Kahalgaon (BSPTCL)-	State Plan	20.99	1.82
3 Conductor (Approx Line Length 54RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaidpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No61/PR/BSPTCL/2018. 4 Construction of 132 KV D/C Transmission Line for LILO of Chandauti-Sonenagar (L-30) 132 KV S/C Transmission Line and	2	Construction of 02 nos. 132KV Line bays each at 132/33KV Grid- Substation Mahnar & Shahpurpatori and Construction of 02nos. 220KV Line bays at 220/132/33KV GSS Samastipur(New) on Turnkey basis under State Plan against NIT No. 85/PR/BSPTCL/2018.	State Plan	14.83	1.25
	3	Conductor (Approx Line Length S4RKM) and construction of 132 KV D/C Transmission Line from GSS Sitamarhi (New) to 132/33 KV GSS Runnisaidpur with single ACSR Moose Conductor (Approx Line Length 17RKM) on turnkey basis against NIT No	State Plan	112.81	10.07
Panther) conductor on turnkey basis. (Route length 46 KM).against NIT No 110/PR/BSPTCL/18	4	Chandauti-Rafiganj-Sonenagar (L-31) 132 KV S/C Transmission Line at GSS Chandauti (New) with HTLS Conductor (equivalent to	State Plan	63.94	6.79

5	Construction of 220kV D/c Pusauli (PG)- Sahpuri LILO Karmnasha (new) Transmission line with single moose (Line length-12 Ckm) on turnkey basis. Construction of 220kV D/c Pusauli (BSPTCL)- Karmnasha (New) Transmission Line with twin moose (Line length - 80 Ckm) on turnkey basis NIT No56/PR/BSPTCL/2018	State Plan	75.22	8.85
6	Construction of 220/132/33 KV (2x200 MVA + 3x50MVA) GSS Karmnasha (new) NIT No 38/PR/BSPTCL/2018	State Plan	86.67	9.76
7	Capacity augmentation by addition of 3rd 160 MVA, 220/132KV ICT along with associated transformer bays at Sonenagar (New) GSS on turnkey basis NIT No 95/PR/BSPTCI/2018	State Plan	12.03	0.87
8	Construction of 02 Nos. of 220KV Line bays at Begusarai GSS & 2 Nos. 220KVLine bays at Khagaria(New) GSS with SAS against NIIT No. 68/PR/BSPTCL/2018	State Plan	12.80	0.95
9	Construction of 05 Nos of 132/33 KV Transformer Bays in Gaya Transmission Circle on turnkey basis under State Plan against NIT No. 120/PR/BSPTCL/2018	State Plan	10.53	0.81
10	Construction of 04 Nos of 132/33 KV Transformer Bays in Saran, Kosi & Bhagalpur Transmission Circle on turnkey basis under State Plan against NIT No. 121/PR/BSPTCL/2018	State Plan	8.45	0.69
11	Construction of 03 Nos of 132/33 KV Transformer Bays in Biharsharif & Dehri-on-sone Transmission Circle on turnkey basis under State Plan against NIT 122/PR/BSPTCL/2018	State Plan	7.22	0.53
12	Supply, erection, testing and commissioning of 06 Nos. of 50 MVA Power Transformer with construction/modification of foundation in Transmission Circle Muzaffarpur on turnkey basis under State Plan against NIT No. 125/PR/BSPTCI/2018	State Plan	22.01	2.07
13	Supply, erection, testing and commissioning of 06 Nos. of 50 MVA Power Transformer with construction/modification of foundation in Transmission Circle Saran, Kosi & Darbhanga on turnkey basis under State Plan against NIT No. 126/PR/BSPTCL/2018	State Plan	23.36	1.76
14	Supply, erection, testing and commissioning of 06 Nos. of 50 MVA Power Transformer with construction/modification of foundation in Transmission Circle Gaya on turnkey basis under State Plan against NIT No. 127/PR/BSPTCL/2018	State Plan	20.49	1.89
15	Supply, erection, testing and commissioning of 05 Nos. of 50 MVA Power Transformer with construction/modification of foundation in Transmission Circle Purnea & Bhagalpur on turnkey basis under State Plan against NIT 128/PR/BSPTCL/2018	State Plan	18.95	1.31
16	Supply, erection, testing and commissioning of 05 Nos. of 50 MVA Power Transformer with construction/modification of foundation in Transmission Circle Patna & Dehri-on -sone on turnkey basis under State Plan against NIT No. 129/PA/8SPTCL/2018	State Plan	17.09	1.00
17	Re-conductoring of 132 KV Chandauti-Sonenagar S/C Trans. Line (L-30) and 132 KV Chandauti- Rafiganj-Sonenagar Trans. Line (L-31) with HTLS conductor (equivalent to Panther) on turnkey basis. (Route length- 78.21 KM) against NIT No109/PR/BSPTCL/18	State Plan	81.76	9.30
18	1.Construction of 132KV LILO line on 132KV S/C Dehri-Banjari Tr line to new GSS Kerpa(CKM-02KM approx.) 2.Re-conductoring of existing 132KV S/c Tr Line from Dehri to Banjari with HTLS (Equivalent to Panther conductor) 40KM approx 3. Re-conductoring of existing 132KV D/C Tr line from dehri to Sonenagar with HTLS (Equivalent to Panther conductor)29KM approx. NIT No 108/PA/SSPTCL/2018	State Plan	40.39	4.46
19	Re-conductoring of following transmission lines with HTLS (equivalent to Panther) conductor on turnkey basis:- (1) Circuit 1 & Circuit 2 of 132 KV Biharsharif Baripahari D/C Transmission line. (CKM 14 KM approx) (2) 132 KV S/C Sipara Mithapur Karbigahiya Transmission line (CKM 7 KM approx) NIT No 107/PR/BSPTCL/2018	State Plan	14.62	1.29
	TOTAL		1,530.25	102.29