

Sl No.	Name of the Customer	Contract Reference	Project	Approx. Tower Tonnage	Approx. Route KM	Contract Value (Rs. in Mn)
1	Power Grid Corpn. of India Ltd.	CC-CS/99-SR2/TW- 1346/3/G5/NOA-I/ 3954 & NOA- II/3955	Supply & Erection of 765KV  D/C Tuticorin to Salem TL  (Part II)	33984	210	3590
2	Power Grid Corpn. of India Ltd.	CC-CS/99-SR2/TW- 935/3/G4/NOA-I/ 3939 & NOA- II/3940 October 2011	Supply & Erection of 765KV D/C Tuticorin to Salem TL (Part I)	33984	200	3580
3	Power Grid Corpn. of India Ltd.	CC-CS/162-WR2/TW- 1180/3/G10/NOA-I/ 3837 & NOA- II/3838 September 2011	Supply & Erection of 400KV D/C (Triple Bundle MB TPS (Anuppur)-Jabalpur TL (Part II)	8166	134	1090
4	Power Grid Corpn. of India Ltd.	CC-CS/162-WR2/TW- 1179/3/G10/NOA-I/ 3835 & NOA- II/3836 September 2011	Supply & Erection of 400KV D/C (Triple Bundle MB TPS (Anuppur)-Jabalpur TL (Part I)	6587	120	860
5	APTRANSCO	CE/CONST/400KV/SE-PM-II/E2- A1/ BON-CHR /D No.109/11 July 2011	Supply & Erection of 400KV (Quad) D/C Line from Bonapally to Chittoor	7994	97	1957
6	APTRANSCO	CE/CONST/400KV/SE-PM-II/E2- A1/ KTPP-BON/D No.108/11 July 2011	Supply & Erection of 400KV (Quad) D/C Line from Krishnapatnam TPP to Bonappaly	8335	91	1952
7	Power Grid Corpn. of India Ltd.	C-47602-L195A-3/G7/NOA1/3674 & NOA-II/3675 March 2011	Supply & Erection of 400KV D/C Kishanganj-Patna TL (Part II)	11606	175	1350





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8	Power Grid Corpn. of India Ltd.	C-47602-L195A-3/G7/NOA1/3672 & NOA-II/3673 March 2011	Supply & Erection of 400KV D/C Kishanganj-Patna TL (Part I)	11581	176	1330
9	Power Grid Corpn. of India Ltd.	CC-CS/118-WR2/TW- 822/3/G7/NOA-I/3638 & NOA-II 3639 March 2011	Supply & Erection of 765KV D/C Dharamjaygarh- Jabalpur TL (Part II)	15938	124	1490
10	Power Grid Corpn. of India Ltd.	CC-CS/118-WR1/TW- 821/3/G7/NOA-I/3636 & NOA-II 3637 March 2011	Supply & Erection of 765KV D/C Dharamjaygarh- Jabalpur TL (Part I)	22726	140	2270
11	Power Grid Corpn. of India Ltd.	C-15602-L095A-3/G2/NOA- I/3569 & NOA-II/3570 January 2011	Supply & Erection of 765KV S/C Bareilly- Lucknow TL (Part II)	11287	135	1110
12	Power Grid Corpn. of India Ltd.	C-15601-L095A-3/G2/NOA- I/3567 & NOA-II/3568 January 2011	Supply & Erection of 765KV S/C Bareilly- Lucknow TL (Part 1)	11287	135	1110
13	Power Grid Corpn. of India Ltd.	C-15510-L095A-3/G5/NOA- 1/3543 & NOA-II/3544 December 2010	Supply & Erection of 765KV S/C Chakeri- Gwalior TL (Ckt II)	12063	158	1200
14	Power Grid Corpn. of India Ltd.	C-15510-L095A-3/G5/NOA- 1/3539 & NOA-II/3540 December 2010	Supply & Erection of 765KV S/C Satna- Chakeri TL	13490	173	1360





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15	Power Grid Corpn. of India Ltd.	CC-CS/96-WR1/TW- 681/3/G6/NOA-1/ 3549 & NOA- II/3550 December 2010	Supply & Erection of 765KV D/C Raigarh Pooling Station to Raipur Pooling Station (Pkg TW-03)	13938	123	1570
16	Power Grid Corpn. of India Ltd.	CC-CS/96-WR1/TW-681/3/G6/NOA1/3547 & NOA-II/3548 December 2010	Supply & Erection of 765KV D/C Raigarh Pooling Station to Raipur Pooling Station (Pkg TWo2)	11313	83	1230
17	Power Grid Corpn. of India Ltd.	C-15604-L195A-3/G2/NOA- I/3498 & NOA-II/3499 November 2010	Supply & Erection of 400KV D/C (Quad) Kashipur- Roorke TL	14681	165	1800
18	Power Grid Corpn. of India Ltd.	C-15603-L195A-3/G2/NOA- I/3496 & NOA-II/3497 November 2010	Supply & Erection of 400KV D/C (Quad) Bare4illy- Kashipur	8569	100	1010
19	APTRANSCO	CE/Const/400KV/S1-D1- A2/F.BPLP- GJWL-02/2010/D No.055/2010 dt 03.07.2010	Supply & Erection of 400KV D/C Line from Bhoopalapally TPP to Gajwel SS	4745	131.1	930
20	Power Grid Corpn. of India Ltd.	C-34213-L095A-3/G5/NOA- 1/3304 &NOA-II/3305 March 2010	Supply & Erection of 765KV S/C TL Fatehpur-Agra (Package G3)	12306	167	1170
21	Power Grid Corpn. of India Ltd.	C-15102-L195A-1/G9/NOA-1/3268 & NOA-II-3269 March 2010	Supply & Erection of 400KV D/C Quad TL Agra-Sikar (Packag TW-02)	11561	177	1230





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22	Power Grid Corpn.	C-15101-L195A-1/G9/NOA-1/3266	Supply & Erection of 400KV	11559	176	1230
	of India Ltd.	& NOA-II-3267	D/C Quad TL Agra-Sikar			
		March 2010	(Package TW-01)			
23	APTRANSCO	OM-0486/CE/400KV/SE.PM- I/D2-A2/ VTPS/D.No.163/2009 & OC-0487/ CE/400KV/SE.PM- I/D2-A2/VTPS/D No.164/2009 December 2009	Supply & Erection of 400KV D/C TL Vijayawada- Suryapet	5160	113	960
24	Power Grid Corpn. of India Ltd.	C-47306-L095A-3/LOA-1/2987 & LOA-II/2988 March 2009	Supply & Erection of 765KV S/C Fatehpur-Agra (Package A7)	13274	180	1300
25	Power Grid Corpn. of India Ltd.	C-15002-L195A-3/NOA-I/2969 & NOA-II/2970 March 2009	Supply & Erection of 400KV D/C TL Neemrana-Sikar	7221	160	830
26	Damodar Valley Corporation	EDCON/SPM/NS-NTPC/1215 & 1216 February 2009	Supply & Erection of 132KV D/C- Line between DVC 132KV Sub- Station at North Karanpura & NKSTPP Site of NTPC at Tandwa	360	25	70
27	Power Grid Corpn. of India Ltd.	C-47401-L195A-3/LOA-1/2827 & LOA-II/2828 February 2009	Supply & Erection of 400KV D/C TL Farakka-Kahalgaon	6695	137	860
28	Power Grid Corpn. of India Ltd.	C-47307-L095A-3/LOA-1/2814 & LOA-II/2815 February 2009	Supply & Erection of 765KV S/C TL Fatehpur-Agra ) (Package A6)	12757	167	1250





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29	Power Grid Corpn. of India Ltd.	C-32502-L095A-1 /NOA-l/2140 & NOA-ll/2142 September 2006	Supply & Erection of 765 kV S/C Seoni – Mewad Transmission Line.	8828	134	880.4
30	Power Grid Corpn. of India Ltd.	C-55809-L195A-7/LOA-I/1995 &LOA-II/1996 March 2006	Supply & Erection of 400 kV D/C Udumalpet - Arasur, LILO Neyveli - Sriperumbudur & LILO of 400 kV S/C Ramagundam- Khammam Transmission Line	4331	92	470.5
31	Power Grid Corpn. of India Ltd.	C-52706-L195A-7/ LOA-I/1951& LOA-II/1952 February 2006	Supply & Erection of 400 kV D/C Tirunelveli – Udumalpet Transmission Line.	4463	134	422.3
32	Power Grid Corpn. of India Ltd.	C-13503-L195A-3/ LOA-l/1882 & LOA-ll/1833 December 2005	Supply & Erection of 400 kV D/C RAPP 5 & 6- Kankroli Transmission Line	3992	99	474-3
33	Power Grid Corpn. of India Ltd.	C-61102-L395A-3/ NOA-I/832 & NOA-II/833 April 2001	Supply & Erection of 132 kV D/C Daporizo – Along Transmission Line	549	73.847	69.63
34	Power Grid Corpn. of India Ltd.	C-61101-L3955A-3/ NOA-I/ 830 & NOA-II/831 April 2001	Supply & Erection of 132 kV S/C Ziro – Daporizo Transmission Line	517	79.5	62.35
35	Power Grid Corporation of India Ltd	C-11606-L165-4/ LOA-II/680 March, 2000	Supply & Erection of 400 kV D/C Meerut - Mandaula Trarnsmission Line.	2703	60	109.1





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36	Maharashtra State Electricity Board	PP/EHV/A/130/ Dabhol-ll/ EMC- C/2714 January, 1999	Supply & Erection of 400 kV S/C Dabhol - Nagothane Transmission Line.	5861	136	342.62
37	Grid Corporation of Orissa Ltd	GRIDCO-PMU-WB-TR-2/B2/S October, 1998	Design, Supply & Erection of various 220 kV Transmission Lines	2443	115	113.69
38	Grid Corporation of Orissa Ltd	GRIDCO-PMU-WB-TR-3/C/S October, 1998	Design, Supply & Erection of various 132 kV Transmission Lines	2631	176	150.04
39	Maharashtra State Electricity Board	CE/400KV Const/NGP/ TS- 468/622 February, 1997	Survey & Erection of 400 KV D/C Transmission Line from Kolhapur to Aherwadi	-	52.5	19.6
40	Maharashtra State Electricity Board	PL/DES/MOD No. 010996 March, 1997	Upgradation of 110KV to 132KV D/C Lonand-Satara and Kanakavali-Kudal TL	210	70	229.9
41	Kamataka Electricity Board	KEB/PFC-ADB/TL-025/ 10840 & 10841 May, 1997	Design, Supply & Erection of 220 KV D/C TL from Kadra to Karwar on Turnkey basis	526	27	67.8
42	Rajasthan State Electricity Board	RSEB/SE/ TLPC/TN-3369/ EMC/D 499 June, 1997	Supply & Erection of 132KV D/C TL from Rayla- Shahpura on Turnkey basis	222	30	20.3
43	Power Grid Corporation of India Ltd.	MKC/TD-1965 June, 1995	Survey & Erection of 400KV D/C Transmission Line from Nathpa-Jhakri-Koldam	-	139	363.9
44	Power Grid Corportion of India Ltd.	C-30903-L 165 7/AL-II/422 &423 May, 1996	Design, Supply & Erection of 400KV S/C & D/C Vindhyachal Stage-II TL	7248	248	338





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45	Power Grid Corporation of India Ltd.	01/CC/NER/ C-60501-L365 7/T/LOA I&II 429 & 430 May, 1996	Design, Supply & Erection of 132KV S/C Transmission Line from Agartala to Kumarghat NER	972	110	75.7
46	Central Organisation of Railway Electrification, Allahabad	RE/T/TRL/ HLRE Gr. 84/352 January, 1997	Design, Supply & Erection of 132KV D/C TL from Hatia to Lodma on Turnkey basis	204	15	19.3
47	Central Organisation of Railway Electrification, Allahabad	RE/T/TRL/ NGRE/Gr.83/351 January, 1997	Design, Supply & Erection of 132KV D/C TL from Namkum-Gangaghat on Turnkey basis	181	13	16.8
48	Central Organisation of Railway Electrification Allahabad	PSRE/EL/TL/ BRKA/50B June, 1996	Design, Supply & Erection of 132KV D/C TL from Ramgarh-Barkakana on Turnkey basis	85	7	9.4
49	Central Organisation of Railway Electrification Allahabad	PSRE/EL/TL (RAY) 50A May, 1996	Design, Supply & Erection of 132KV D/C TL from Ray to N Karanpura on Turnkey basis	60	5	6
50	Central Organisation of Railway Electrification Allahabad	RE/TENDER/ TRL/Gr.80/337 Nov. 1995	Design, Supply & Erection of 132KV D/C TL from Chianki to Barwadih on Turnkey basis	542	46	23.77





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51	Maharashtra State Electricity Board	CE/400KV Const/NGP/ Tech/TS- 35A/2144 June, 1996	Erection of 400KV S/C Transmission Line from Bhusawal to Babhleshwar	-	140	38
52	Maharashtra State Electricity Board	CE/EHV/T/ 220KV/N-L/ 25/5515 July, 1995	Erection of 220KV D/C Transmission Line from Akola to Badnera	-	140	38
53	West Bengal State Electricity Board	CETR/OECF (BOL)/2001 (i to xvi) Dec. 1994	Supply & Erection of 132KV D/C Durgapur Sainthia TL on Turnkey basis	399	22	24
54	West Bengal State Electricity Board	CETR/2/ Contract 1964 & 1965 (1-25) March, 1995	Supply & Erection of 132KV D/C Katwa to Satgachia & LILO of DPL Bandel to Satgachia	810	43-5	40.3
55	West Bengal State Electricity Board	CETR/2/ Contract 1996 & 1997 (1- 25) March, 1995	Supply & Erection of 220KV D/C Jeerhat-Rishra TL	1629	69	74.8
56	Power Grid Corporation of India Ltd.	C-50176-L-165-1/AL-1 & AL-II August, 1994	Design, Supply, Testing & Erection of 400KV S/C TL Ramagundam-Hyderabad	4500	198	277.9
57	UP State Electricity Board	OECF/ UPSEB/4 May, 1994	Erection of 400KV S/C TL Lucknow Unnao-Panki	-	95	35.4
58	Central Organisation of Railway Electrification, Allahabad	RE/Tender/ TRL/Gr. 79/265 Nov. 1993	Design, Supply & Erection of 132KV D/C TL Garwa- Chianki on Turnkey basis	500	45	50.5





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59	Power Development Dept. Govt. of J&K	CE/TL/PDD/ 072130-217 Sept. 1991	Design, Supply & Erection of 220KV D/C TL Tather- Pampore on Turnkey basis	2008	72	172.1
60	Maharashtra State Electricity Board	CE/400KV/ Constn/NGP/ Tech/TS-20b 703 March, 1993	Erection of 400KV D/C TL Koyna-Karad	-	46	54.8
61	Power Grid Corporation of India Ltd.	01/CC-41717 L365-3/AL-I& AL-II June, 1993	Supply & Erection of 132KV S/C TL Rangit-Rammam	370	27	26.1
62	Power Grid Corporation of India Ltd.	C-20117-L268-3/AL-I& AL-II January, 1993	Design, Supply & Erection of 220KV D/C TL Kishenpur- Kishtwar on Turnkey basis	1443	44	158.9
63	Power Grid Corporation of India Ltd.	01/CC/30418/ L165/2/AL-1& II February, 1993	Supply & Erection of 400KV D/C TL Gandhar-Vasad	4200	85	169.1
64	Power Grid Corporation of India Ltd.	CE/Trans/S-22 5223 July, 1991	Design, Supply & Erection of 400KV D/C TL from Malda to Siliguri	6888	212	127
65	Power Grid Corporation of India Ltd.	01/CC-4961-607-1/AL-1 & AL-II	Supply & Erection of 400KV D/C TL Talcher-Rengali	1500	24	47.8
66	Gujurat Electricity Board	TR/III/400KV/ EMC/10/1900 April 1991	Supply & Erection of 400KV S/C TL Limbdi-Jetpur	1500	67	20.5
67	Power & Electricity Dept. Mizoram	361(1) 90-CE (PD)/2 April, 1991	Supply & Erection of 132KV S/C TL Tower Serchhip to Marpara	900	100	21.5





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68	West Bengal State Electricity Board	PLN/132KV Line/Rammam NBU/403 & 593 January, 1990	Supply & Erection of 132KV D/C TL Tower from Rammam To NBU	2200	93	52.4
69	National Thermal Power Corporation Ltd.	01/CC-75-093/AL-1/ 1803 & 1804 (IDA) January, 1989	Design Supply of Towers & Erection of 400KV S/C Panipat-Malerkotla Transmission Line	5000	245	88.4
70	National Thermal Power Corporation Ltd.	01/CC/46/078/ AC II 1468 & 1469 (IDA) February, 1988	Design, Supply of Towers & Erection of 400KV S/C Farakka-Durgapur Ckt II	2800	152	45.8
71	National Thermal Power Corporation Ltd.	01/CC-75-065/A1 April, 1986	Supply of Towers & Erection of ±500KV HVDC Rihand- Fatehpur Transmission Line	10000	330	159.2
72	National Thermal Power Corporation Ltd.	CC-45/076/ A1/Amd V	Supply of Towers & Erection of 400KV D/C Durgapur- Durgapur Trans. Line	700	11	8
73	National Thermal Power Corporation Ltd.	CC-01/75/ 177/A1 Dec, 1984	Design, Supply of Towers & Erection of 400KV S/C LILO Work Kanpur Etah Transmission Line	6400	260	92
74	West Bengal State Electricity Board	PLN/400KV/ K-T/17 June, 1987	Design, Supply of Towers & Erection of 400KV S/C Kolaghat-Kaushalya Transmission Line	1800	80	42.3
75	West Bengal State Electricity Board	PLN/400KV/2/ EMC/45 April, 1964	Supply of Towers & Erection of 400KV S/C Kolaghat- Durgapur Transmission Line	4500	170	73.3





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76	Department of Power Nagaland	CE/1L/PR/TL/ 66KV 4264/ Pt- 1/1446-58 March, 1984	Design, Supply of Towers & Erection of 66KV S/C Mokokchung to Kiphire via Tuensang Transmission line on Turnkey basis	1100	103	28
77	Electrical Construction Co. Tripoli, Libya (Secretariat of Electricity, Tripoli, Libya)	CM 1021	Supply of Towers & Erection of 66KV Double Circuit Transmission Line	7000	607	159.7
78	Dubai Electricity Company, Dubai (UAE)	DU-891	132KV S/C Twin Bundle ACSR Scotter" Overhead Transmission Line on Turnkey basis "	3500	58	102.8
79	National Thermal Power Corporation Ltd.	CC-45-076 July, 1985	Design, Supply of 400KV S/C Towers & Erection of 400KV S/C Farakka- Durgapur Line with Twin Bundle ACSR Moose and two Groundwire	3275	161	29.37
80	National Thermal Power Corporation Ltd.	CC-45-075 August, 1981	Design, Supply of 400KV S/C Towers & Erection of 400KV S/C Farakka-Jeerhat Line with Twin Bundle ACSR Moose and two Groundwire	5027	236	46.89
81	Water & Electricity Dept. Govt. of Abu Dhabi, UAE	WED/INSTL/ OHL-295	Installation of 33KV/11KV Distribution Lines	-	290	6.5





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82	Dubai Electricity Company, Dubai (UAE)	DUB-875	132KV D/C Transmission Line on Turnkey basis	105	1.8	5
83	National Thermal Power Corporation Ltd.	01/CC-20/078 January, 1980	Design, Supply of 400KV S/C Towers & Erection of 400KV S/C Bhilai-Koradi Line with Twin ACSR Moose & Two Groundwire	5000	260	37
84	Public Establishment of Electricity, Syrian Arab Republic of Syria	2063	Elec. & Mech Design of Bania (on East Coast of Mediterranean Sea) HAMA Line and preparation of Tender Specification for 230KV D/C Line-87 Kms.	-	-	1.1
85	UP State Electricity Board	EHV-28/78	400KV S/C Lucknow- Moradabad line with Twin ACSR Moose" and two GW of 7/3.66 mm."	1312	65	9
86	National Thermal Power Corporation Ltd.	CC-42-115	Preliminary & Reconnaissance Survey of Farakka-Durgapur, Farakka- Jeerhat and Koradi-Satpura 400KV Transmission Line.	-	580	0.81
87	Water & Electricity Dept. Govt. of Abu Dhabi (UAE)	WED/TI/PD/ 116-27/77	Installation of 33KV/11KV Distribution Lines	-	290	7





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89	National Thermal	CC-32-115	Preliminary &	-	400	0.7
	Power Corporation		Reconnaissance Survey of			
	Ltd.		Singrauli-Korba and			
			Ramagundam-Hyderabad			
			400KV Transmission Line.			
90	Dubai Electricity	DUB-835	Detailed Survey of 132KV	-	43	0.8
	Company, Dubai		Trans Line Scotter"			
	(UAE)		Overhead Transmission Line			
			on Turnkey basis. "			
91	Dubai Electricity	DUB-653	132KV D/C Twin Bundle	3000	68	90
	Company, Dubai		ACSR Scotter" Overhead			
	(UAE)		Transmission Line on			
			Turnkey basis. "			
			, and the second			
92	West Bengal State	IDA/WBSEB/ 2&1	Erection of 220KV D/C	-	203	10
	Electricity Board		Transmission Line from			
			Durgapur upto and including			
			Hooghly river crossing and			
			Howrah to Kolaghat with			
			ACSR Deer" and one GW of			
			7/8 SWG & 7/3.15mm."			
93	Nagaland Govt.	CEE LDK/ Trans/9868	132KV S/C Transmission	850	85	10
70	Electricity Dept.	022 2214 114115, 9000	Line from Mao to Dimapur			
	Electricity Depti		with 3 Power Condu-ctors			
			ACSR Panther" and one GW			
			of 7/3.15 mm on Turnkey			
			basis."			
					1	1





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Manipur Govt. Electricity Board	Jan-72	132KV S/C Transmission Line from Loktak to Mao with 3 Power Condu-ctors ACSR Panther" and one GW of 7/3.15 mm on Turnkey basis. "	1100	125	20
UP State Electricity Board	TD-22/69	220KV S/C Transmission Line from Sultanpur to Gorakhpur with 3 Power Conductor ACSR Deer" and one GW of 7/9 SWG"	1743	140	30
West Bengal State Electricity Board	P&S/P-28/70/ 19(S-D)/1A/ 1535 March, 1972	220KV D/C Transmission Line from Santaldih to Durgapur with 6 Power Conductor ACSR Deer" and one GW of 7/8 SWG. "	2178	100	30
West Bengal State Electricity Board	TD-49/R-501	132KV D/C Transmission Line from Santaldih to Purulia with 6 Power Conductor ACSR Panther" and one GW of 7/8 SWG. "	494	35	1
	Customer  Manipur Govt. Electricity Board  UP State Electricity Board  West Bengal State Electricity Board	Customer  Manipur Govt. Electricity Board  UP State Electricity Board  TD-22/69  West Bengal State Electricity Board  P&S/P-28/70/19(S-D)/1A/1535 March, 1972  West Bengal State TD-49/R-501	Manipur Govt.  Electricity Board  Jan-72  Jan-	Manipur Govt. Electricity Board  Jan-72  Jan-7	Manipur Govt. Electricity Board  UP State Electricity Board  UP State Electricity Board  TD-22/69  West Bengal State Electricity Board  P&S/P-28/70/19(S-D)/1A/1535 Electricity Board  West Bengal State Electricity Board  West Bengal State Electricity Board  TD-49/R-501  TD-49/R-501  I32KV S/C Transmission Line from Sultanpur to Gorakhpur with 3 Power Conductor ACSR Deer" and one GW of 7/9 SWG "  220KV B/C Transmission Line from Sultanpur to Gorakhpur with 3 Power Conductor ACSR Deer" and one GW of 7/9 SWG "  140  140  140  140  140  140  140  14





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98	J&K Government	CSTL-1	132KV D/C Transmission	3000	160	30
	Electricity Dept		Line from Chenani Power			
			House to Pampore			
			(Srinagar) with 6 Power			
			Conductors ACSR Panther"			
			and involving crossing at an			
			altitude of over 3000 metre			
			with special towers and with			
			1.27 to 38.1 iceloaded zones			
			on turnkey basis. "			
99	UP State Electricity	CEE-102/58	132KV S/C Transmission	1000	112	5
	Board		Line from Harduaganj to			
			Balandshahar			
100	West Bengal State	R-507	Hooghly River Crossing at	-	125	1
	Electricity Board		Tribeni with 18/2.59 mm Al+			
			19/2.59 Steel ACSR &			
			Groundwire			
101	West Bengal State	R-501	132KV S/C Lines for Railway	2500	144	6
	Electricity Board		Electri-fication with 6 Power			
			Conductors ACSR Panther"			
			and one GW ACSR "Guinea"			
			(30 & 20 lbs			
102	UP State Electricity	SH-15	Ramganga River Crossing	300	14	1
	Board		132KV D/C & 66KV S/C			
			Lines with 100 metre high			
			Crossing tower with 11			
			Conductors & two			
			groundwires crossing span			
			810 metres			





Sl No.	Name of the Customer	Contract Reference	Project	Approx. Tower Tonnage	Approx. Route KM	Contract Value (Rs. in Mn)
103	UP State Electricity Board	SH-16	66KV D/C Bareilly- Shahjehanpur Line with 6 Power Conductors ACSR Raccoon" & One GW of 7/10 SWG"	1300	71	2
104	UP State Electricity Board	SH-15	132KV D/C Bareilly Moradabad Line with 6 Power Conductors ACSR Wolf" & One GW of 7/9 SWG	2000	94	4

