

ट्रेड रजिस्ट्रेशन प्रमाणित/RESTRICTED
Tower Schedule 765KV Kishenpur- Moga-TL

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
1	393	C	14°11'LT	430	149660	125331		VILL BASRAWAN
2	394	B+6		440	150100	124901		VILL BASRAWAN
3	395	B+3		378	150478	124461		VILL BASRAWAN
4	396	C	9°32'LT	356	150834	124083		VILL BASRAWAN
5	397	A		424	151258	123727		VILL BASRAWAN
6	398	B+6		460	151718	123303		VILL DHAPOI
7	399	B+6		427	152145	122843		VILL DHAPOI
8	400	D	14°22'RT	340	152485	122416		VILL DHAPOI
9	401	A		372	152857	122076		VILL DHAPOI
10	402	A		368	153225	121704		VILL DHAPOI
11	403	A		376	153601	121336		VILL DHAPOI
12	404	C	5°35'RT	400	154001	120960		VILL DHAPOI
13	405	A+3		393	154394	120560		VILL TANDE
14	406	C	7°22'LT	313	154707	120167		VILL TANDE
15	407	A		323	155030	119854		VILL TANDE
16	408	A		303	155333	119531		VILL BHARATH
17	409	D	22°31'RT	324	155657	119228		VILL BHARATH
18	410	A		316	155973	118904		VILL BHARATH
19	411	A		329	156302	118588		VILL BHARATH
20	412	E	9°3'RT	350	156652	118259	132 KV T/L (PSEB)	VILL BHARATH
21	413	B+9		500	157152	117909		VILL BHAGAT
22	414	B+9		485	157637	117409		VILL BHAGAT
23	415	D+6	8°51'LT	280	157917	116924	132 KV T/L (PSEB)	VILL BHAGAT
24	416	A+3		332	158249	116644		VILL BHAGAT
25	417	A		332	158581	116312		VILL BHAGAT
26	418	D	13°13'LT	400	158981	115980		VILL BHAGAT
27	419	A		400	159381	115580		VILL ATTIWALA
28	420	A		400	159781	115180		VILL ATTIWALA
29	421	B		440	160221	114780		VILL ATTIWALA
30	422	A+6		351	160572	114340		VILL ATTIWALA
31	423	A		390	160962	113989		VILL ATTIWALA
32	424	A		390	161352	113599		VILL ATTIWALA
33	425	A		390	161742	113209		VILL ATTIWALA
34	426	A		366	162108	112819		VILL BHATTWAL
35	427	A+3		296	162404	112453	66KV S/C TL (PSEB)	VILL GHUMAN
36	428	D		396	162800	112157		VILL GHUMAN
37	429	A		395	163195	111761		VILL GHUMAN
38	430	A		395	163590	111366		VILL GHUMAN
39	431	A		395	163985	110971		VILL CHOUL
40	432	A+3		392	164377	110576		VILL CHOUL
41	433	B	02°10'LT	384	164761	110184		VILL KOURA
42	434	A		385	165146	109800		VILL KOURA
43	435	A		384	165530	109415		VILL KOURA
44	436	A		386	165916	109031		VILL KOURA
45	437	A		378	166294	108645		VILL KOURA
46	438	D	11°11'RT	340	166634	108267		VILL MAND
47	439	A		340	166974	107927		VILL MAND
48	440	A		340	167314	107587		VILL MAND
49	441	A		380	167694	107247		VILL MAND
50	442	A		275	167969	106867		VILL MAND
51	443	A		395	168364	106592		VILL MAND
52	444	A		395	168759	106197		VILL MAND
53	445	A		405	169164	105802		VILL MAND

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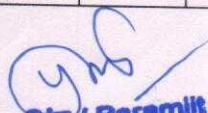
टोवर वर्गीकरण - प्रतिबंधित/RESTRICTED
Tower Schedule 765KV Kishenpur- Moga -I TL

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
54	446	A		385	169549	105397		VILL MAND
55	447	A		395	169944	105012		VILL MAND
56	448	D	20°19'LT	400	170344	104617		VILL MAND
57	449	A		400	170744	104217		VILL MAND
58	450	D	26°20'LT	418	171162	103817		VILL MAND
59	451	A+9		360	171522	103399		VILL BAGEH
60	452	E+25	13°24'RT	690	172212	103039		VILL BAGEH
61	453	C+25		550	172762	102349	Beas River x-ing	VILL BAGEH
62	454	E+9		430	173192	101799	Beas River x-ing	VILL BAGEH
63	455	A		360	173552	101369	Beas River x-ing	VILL BAGEH
64	456	A+3		370	173922	101009		VILL BAGEH
65	457	A		324	174246	100639		VILL BAGEH
66	458	E	35°26'RT	360	174606	100315		VILL BAGEH
67	459	A		400	175006	99955	400KV D/C Parvati-Amritsar Loc No 511-512	VILL BAGEH
68	460	B		454	175460	99555		VILL BAGEH
69	461	B+9		452	175912	99101		VILL BAGEH
70	462	D	9°46'LT	415	176327	98649		VILL BAGEH
71	463	B+3		400	176727	98234		VILL BHAKUNAL
72	464	A		368	177095	97834		VILL BHAKUNAL
73	465	C	10°00'LT	390	177485	97466		VILL BHAKUNAL
74	466	C	7°10'RT	398	177883	97076		VILL BHAKUNAL
75	467	A		400	178283	96678		VILL BHAKUNAL
76	468	B		430	178713	96278		VILL MIRJA
77	469	B+6		431	179144	95848		VILL MIRJA
78	470	E	35°24'RT	400	179544	95417		VILL MIRJA
79	471	A		400	179944	95017		VILL DHUHPUR
80	472	A		400	180344	94617		VILL DHUHPUR
81	473	A		400	180744	94217		VILL DHUHPUR
82	474	A		400	181144	93817		VILL HABABPUR
83	475	A		400	181544	93417		VILL HABABPUR
84	476	B		430	181974	93017		VILL HABABPUR
85	477	B+6		430	182404	92587		VILL LAKHAN KEPADE
86	478	D	16°24'LT	390	182794	92157		VILL LAKHAN KEPADE
87	479	A		390	183184	91767		VILL GADANI
88	480	A		375	183559	91377		VILL GADANI
89	481	A		385	183944	91002		VILL GADANI
90	482	A		360	184304	90617		VILL SANGOWAL
91	483	A		396	184700	90257		VILL SANGOWAL
92	484	A		396	185096	89861		VILL SANGOWAL
93	485	A		396	185492	89465		VILL SANGOWAL
94	486	A		395	185887	89069		VILL SANGOWAL
95	487	D		286	186173	88674	132 KV T/L (PSEB)	VILL SHAHPUR PEERA
96	488	A+6		234	186407	88388	132 KV T/L (PSEB)	VILL SHAHPUR PEERA
97	489	E		250	186657	88154	132 KV T/L (PSEB)	VILL SHAHPUR PEERA
98	490	E+6	15°28'LT	270	186927	87904		VILL SHAHPUR PEERA
99	491	C+26		325	187252	87634	220 KV T/L (PSEB)	VILL SHAHPUR PEERA
100	492	E	4°54'LT	400	187652	87309	400 KV S/C Asr-Jal T/L Tower No 126-127	VILL MADER WAIT
101	493	A		400	188052	86909		VILL MADER WAIT
102	494	A		400	188452	86509	66KV TL (PSEB)	VILL NURPUR LABANA
103	495	A		390	188842	86109		VILL NURPUR LABANA
104	496	A		393	189235	85719		VILL NURPUR LABANA
105	497	A		399	189634	85326		VILL NURPUR LABANA

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ट्रेड मार्किटिंग - प्रतिबंधित/RESTRICTED
Tower Schedule 765KV Kishenpur- Moga -I-TL

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
106	498	A		400	190034	84927		VILL NURPUR LABANA
107	499	A		399	190433	84527		VILL NURPUR LABANA
108	500	A		400	190833	84128		VILL NURPUR LABANA
109	501	A		400	191233	83728		VILL BHULAR BET
110	502	A		400	191633	83328		VILL BHULAR BET
111	503	A		400	192033	82928		VILL BHULAR BET
112	504	A		388	192421	82528		VILL BHULAR BET
113	505	A		400	192821	82140		VILL BHULAR BET
114	506	A		390	193211	81740		VILL BHULAR BET
115	507	D	7*20'LT	379	193590	81350		VILL BHULAR BET
116	508	A		375	193965	80971		VILL KHUKHURAIN
117	509	A		380	194345	80596		VILL KHUKHURAIN
118	510	A		375	194720	80216		VILL BADAL
119	511	A		395	195115	79841		VILL BADAL
120	512	A		357	195472	79446		VILL BADAL
121	513	C	11*08'RT	380	195852	79089		VILL CHUGBET
122	514	A		350	196202	78709		VILL CHUGBET
123	515	A		390	196592	78359		VILL CHUGBET
124	516	A		378	196970	77969		VILL CHUGBET
125	517	A		375	197345	77591		VILL CHUGBET
126	518	C	7*16'LT	398	197743	77216		VILL TEZPUR
127	519	B		440	198183	76818		VILL SURKHPUR
128	520	B+6		460	198643	76378		VILL SURKHPUR
129	521	B+6		430	199073	75918		VILL PANEER NAGAR
130	522	D	07*08'LT	260	199333	75488		VILL PANEER NAGAR
131	523	A		400	199733	75228		VILL ATTNAWALI
132	524	A		400	200133	74828		VILL ATTNAWALI
133	525	A		400	200533	74428		VILL GOPIPUR
134	526	A		400	200933	74028		VILL GOPIPUR
135	527	A		400	201333	73628		VILL GOPIPUR
136	528	A		400	201733	73228		VILL GOPIPUR
137	529	A		368	202101	72828		VILL GOPIPUR
138	530	B	4*06'LT	441	202542	72460		VILL GOPIPUR
139	531	B+6		390	202932	72019		VILL GOPIPUR
140	532	A		390	203322	71629		VILL GOPIPUR
141	533	A		400	203722	71239		VILL KOLIANWAL
142	534	A		400	204122	70839		VILL KOLIANWAL
143	535	B+6		475	204597	70439		VILL KOLIANWAL
144	536	B+6		435	205032	69964		VILL KOLIANWAL
145	537	D	4*20'LT	400	205432	69529		VILL KOLIANWAL
146	538	A		400	205832	69129		VILL SUKHIYAN NANGAL
147	539	A		400	206232	68729		VILL SUKHIYAN NANGAL
148	540	A		390	206622	68329		VILL SUKHIYAN NANGAL
149	541	A		364	206986	67939		VILL SUKHIYAN NANGAL
150	542	B	4*50'LT	426	207412	67575		VILL SUKHIYAN NANGAL
151	543	B+6		460	207872	67149		VILL MURAD
152	544	B+6		440	208312	66689		VILL MITRA
153	545	B		400	208712	66249		VILL MITRA
154	546	A		400	209112	65849		VILL KANA
155	547	A		400	209512	65449		VILL KANA
156	548	A		380	209892	65049		VILL TALWANDI
157	549	A		400	210292	64669		VILL TALWANDI
158	550	A		399	210691	64269		VILL TALWANDI


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Tower Schedule 765KV Kishanpur-Moga-I TL

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
159	551	D	2°50'RT	370	211061	63870		VILL TALWANDI
160	552	A		370	211431	63500		VILL KADAL
161	553	A		380	211811	63130		VILL KADAL
162	554	A		390	212201	62750		VILL KADAL
163	555	A		395	212596	62360		VILL DURGAPUR
164	556	A		395	212991	61965		VILL DURGAPUR
165	557	D	20°20'LT	375	213366	61570		VILL DURGAPUR
166	558	A		375	213741	61195		VILL DURGAPUR
167	559	A		370	214111	60820		VILL DURGAPUR
168	560	A		380	214491	60450		VILL DADWINDI
169	561	E	39°20'LT	214	214705	60070	Jal-Ferozpur Line	VILL DADWINDI
170	562	E+9		371	215076	59856	132 KV T/L (PSEB)	VILL DADWINDI
171	563	E	51°15'RT	345	215421	59485		VILL DADWINDI
172	564	A		340	215761	59140		VILL DADWINDI
173	565	C	13°24'RT	400	216161	58800		VILL DADWINDI
174	566	A		400	216561	58400		VILL DADWINDI
175	567	A+3		395	216956	58000		VILL BHOUR
176	568	E		460	217416	57605		VILL BHOUR
177	569	C+26		285	217701	57145	220 KV D/C T/L (PSEB)	VILL BHOUR
178	570	E	22°20'LT	450	218151	56860		VILL BHOUR
179	571	B+9		510	218661	56410		VILL SECHA
180	572	B+9		450	219111	55900		VILL SECHA
181	573	B		360	219471	55450		VILL SECHA
182	574	A+6		440	219911	55090		VILL SECHA
183	575	A		360	220271	54650		VILL AHMADPUR
184	576	A		400	220671	54290		VILL NASIREWAL
185	577	A+3		390	221061	53890		VILL SHERPUR DONA
186	578	A		370	221431	53500		VILL SHERPUR DONA
187	579	A		400	221831	53130		VILL SHERPUR DONA
188	580	A+3		390	222221	52730		VILL MOTIPUR

Date of Commissioning 31.03.2000			PHASE SEQUENCE			
LINE UNDER KISHANPUR GROUP	01-127	47.80 KM	R	Y	B	R
LINE UNDER SARNA GROUP	127-393	101.87 KM	Y	B	R	Y
LINE UNDER JALANDHAR GROUP	393-581	72.99 KM	B	R	Y	B
LINE UNDER MOGA GROUP	581-700	52.34 KM	01-243	243-487	487-705	MOGA GANTRY
TOTAL LINE LENGTH		275.00 KM				


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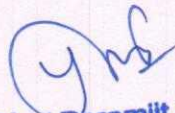
Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
1	361	E	38-41-14LT	390	148200	140767		VILL CHHANGLA
2	362	A		393	148593	140374		VILL CHHANGLA
3	363	A		397	148986	139977		VILL CHHANGLA
4	364	A		400	149383	139577		VILL CHHANGLA
5	365	B+6		470	149783	139107		VILL CHHANGLA
6	366	B+6		430	150253	138677		VILL CHHANGLA
7	367	D	8-57RT	375	150683	138302		VILL UMARPURA
8	368	A		375	151058	137927		VILL UMARPURA
9	369	A		350	151433	137577		VILL UMARPURA
10	370	A		340	151783	137237		VILL UMARPURA
11	371	A		360	152123	136877		VILL UMARPURA
12	372	A		390	152483	136487		VILL UMARPURA
13	373	A		394	152873	136093		VILL UMARPURA
14	374	A		276	153267	135817		VILL UMARPURA
15	375	C	14-00RT	370	153543	135447		VILL BAJUCHAKK
16	376	A		410	153913	135037		VILL BAJUCHAKK
17	377	A+3		390	154323	134647		VILL BAJUCHAKK
18	378	A		395	154713	134252		VILL BAJUCHAKK
19	379	A+3		395	155108	133857		VILL BAJUCHAKK
20	380	A		355	155503	133502		VILL BAJUCHAKK
21	381	E-3	43-36RT	370	155858	133132		VILL NARAYANGARH
22	382	A		340	156228	132792		VILL NARAYANGARH
23	383	A		320	156568	132472		VILL NARAYANGARH
24	384	A		350	156888	132122		VILL NARAYANGARH
25	385	A		360	157238	131762		VILL NARAYANGARH
26	386	A		380	157598	131382		VILL NARAYANGARH
27	387	A		370	157978	131012		VILL NARAYANGARH
28	388	A		370	158348	130642		VILL NARAYANGARH
29	389	A		380	158718	130262		VILL NARAYANGARH
30	390	B	3-55LT	395	159098	129867		VILL SIDHOWAL
31	391	A		395	159493	129472		VILL SIDHOWAL
32	392	A		395	159888	129077		VILL SIDHOWAL
33	393	A		395	160283	128682		VILL SIDHOWAL
34	394	D		430	160678	128252		VILL BUDHOBARAKAT
35	395	B+6	26-20LT	425	161108	127827		VILL BUDHOBARAKAT
36	396	A		365	161533	127462		VILL BUDHOBARAKAT
37	397	A		410	161898	127052		VILL BUDHOBARAKAT
38	398	B+3		455	162308	126597		VILL BUDHOBARAKAT
39	399	E+9	46-33LT	355	162763	126242	132 KV D/C Muk-BTL T/L (PSEB)	VILL SAFDARPUR
40	400	E+18	51-10RT	518	163118	125724		VILL SAFDARPUR
41	401	B+3		350	163636	125374		VILL SAFDARPUR
42	402	A		430	163986	124944		VILL SAFDARPUR
43	403	B+6		405	164416	124539		VILL SAFDARPUR
44	404	A		390	164821	124149		VILL SAFDARPUR


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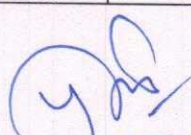
Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
45	405	D	26-24RT	390	165211	123759		VILL SANTPUR
46	406	A		335	165601	123424		VILL SANTPUR
47	407	A+3		415	165936	123009		VILL SANTPUR
48	408	B	4-40RT	340	166351	122669		VILL SANTPUR
49	409	A		328	166691	122341		VILL SANTPUR
50	410	A		332	167019	122009		VILL SANTPUR
51	411	D-3	29-16LT	370	167351	121639		VILL LALOWAL
52	412	B	3-02LT	380	167721	121259		VILL LALOWAL
53	413	A		370	168101	120889		VILL LALOWAL
54	414	A		350	168471	120539		VILL LALOWAL
55	415	A		385	168821	120154		VILL LALOWAL
56	416	A		385	169206	119769		VILL LALOWAL
57	417	A		380	169591	119389		VILL LALOWAL
58	418	A		380	169971	119009		VILL LALOWAL
59	419	A		340	170351	118669		VILL LALOWAL
60	420	D	12-31LT	375	170691	118294		VILL MIANI
61	421	A+3		410	171066	117884	66KV S/C TL (PSEB)	VILL MIANI
62	422	A		385	171476	117499		VILL MIANI
63	423	A		352	171861	117147		VILL MIANI
64	424	A		423	172213	116724		VILL MIANI
65	425	B+6		465	172636	116259		VILL MIANI
66	426	B+6		430	173101	115829		VILL MIANI
67	427	E	48-12RT	370	173531	115459		VILL MIANI
68	428	A		380	173901	115079		VILL MIANI
69	429	A		375	174281	114704		VILL MIANI
70	430	A+3		410	174656	114294		VILL MIANI
71	431	A		340	175066	113954		VILL MIANI
72	432	D-3	20-53LT	360	175406	113594		VILL BHAINSA
73	433	A		385	175766	113209		VILL BHAINSA
74	434	A		392	176151	112817		VILL BHAINSA
75	435	A		397	176543	112420		VILL BHAINSA
76	436	A		400	176940	112020		VILL BHAINSA
77	437	A+3		396	177340	111624		VILL BHAINSA
78	438	A		395	177736	111229		VILL BHAINSA
79	439	A		395	178131	110834		VILL BHAINSA
80	440	D	25-26RT	385	178526	110449		VILL JALALPUR
81	441	A		385	178911	110064		VILL JALALPUR
82	442	A		384	179296	109680		VILL JALALPUR
83	443	A		396	179680	109284		VILL JALALPUR
84	444	A		380	180076	108904		VILL JALALPUR
85	445	A		410	180456	108494		VILL JALALPUR
86	446	B+6		455	180866	108039		VILL AKBARPUR
87	447	B+6		430	181321	107609		VILL AKBARPUR
88	448	D	7-27LT	395	181751	107214		VILL AKBARPUR


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Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
89	449	A		385	182146	106829		VILL AKBARPUR
90	450	A		387	182531	106442		VILL AKBARPUR
91	451	A		376	182918	106066		VILL BEGOWAL
92	452	A		357	183294	105709		VILL BEGOWAL
93	453	A		370	183651	105339		VILL BEGOWAL
94	454	A		360	184021	104979		VILL BEGOWAL
95	455	A		390	184381	104589		VILL BEGOWAL
96	456	A		395	184771	104194		VILL BEGOWAL
97	457	C	13-53LT	380	185166	103814		VILL BEGOWAL
98	458	A		375	185546	103439		VILL BEGOWAL
99	459	A		385	185921	103054		VILL SIKRI
100	460	A+6		415	186306	102639		VILL SIKRI
101	461	D	9-01LT	390	186721	102249		VILL BADHASA
102	462	A		390	187111	101859		VILL BADHASA
103	463	A		385	187501	101474		VILL BADHASA
104	464	A		395	187886	101079		VILL BADHASA
105	465	A		390	188281	100689		VILL BADHASA
106	466	A		375	188671	100314		VILL BADHASA
107	467	A		385	189046	99929		VILL BADHASA
108	468	A		390	189431	99539	400KV D/C Parvati-Amritsar Loc No 488-489	VILL BADHASA
109	469	A		370	189821	99169		VILL BADHASA
110	470	A		370	190191	98799		VILL BADHASA
111	471	D		370	190561	98429		VILL BADHASA
112	472	A		380	190931	98049		VILL BADHASA
113	473	A		350	191311	97699		VILL BADHASA
114	474	A		390	191661	97309		VILL RAIPUR
115	475	A		390	192051	96919		VILL RAIPUR
116	476	D	10-05RT	410	192441	96509		VILL BAKERPUR
117	477	A+3		355	192851	96154		VILL BAKERPUR
118	478	A+3		435	193206	95719		VILL BAKERPUR
119	479	A+6		360	193641	95359		VILL TALAWARA
120	480	A		385	194001	94974		VILL TALAWARA
121	481	A		395	194386	94579		VILL TALAWARA
122	482	A		395	194781	94184		VILL KHASAN
123	483	B		430	195176	93754		VILL KHASAN
124	484	B+6		420	195606	93334		VILL KHASAN
125	485	A+3		370	196026	92964		VILL KHASAN
126	486	D	6-25LT	345	196396	92619		VILL TALWANDI KHURDER
127	487	A		345	196741	92274		VILL TALWANDI KHURDER
128	488	A		350	197086	91924		VILL TALWANDI KHURDER
129	489	A		385	197436	91539		VILL MANA TALWANDI
130	490	A		390	197821	91149		VILL MANA TALWANDI
131	491	A		370	198211	90779		VILL MANA TALWANDI
132	492	A		390	198581	90389		VILL MANA TALWANDI


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Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
133	493	A+3		405	198971	89984		VILL MANA TALWANDI
134	494	C	13-52RT	380	199376	89604		VILL DHIRPUR
135	495	A		375	199756	89229		VILL DHIRPUR
136	496	A+3		410	200131	88819		VILL DHIRPUR
137	497	D	7-34LT	335	200541	88484		VILL DHIRPUR
138	498	A+18		265	200876	88219	220KV S/C Jal-Verpal TL (PSEB)	VILL DHIRPUR
139	499	E	7-11RT	400	201141	87819		VILL DHIRPUR
140	500	A+3		400	201541	87419		VILL DHIRPUR
141	501	A		390	201941	87029		VILL DHIRPUR
142	502	A		380	202331	86649		VILL DHIRPUR
143	503	A		385	202711	86264	400KV S/C Amritsar-Jalandhar Loc No 152-153	VILL HAMIRA
144	504	D	13-08LT	290	203096	85974	132KV S/C Jal-Butari TL (PSEB)	VILL HAMIRA
145	505	E+9		235	203386	85739	132KV S/C Jal-Verpal TL (PSEB)	VILL HAMIRA
146	506	D		250	203621	85489		VILL HAMIRA
147	507	D	28-06RT	346	203871	85143		VILL HAMIRA
148	508	D+9	23-56LT	255	204217	84888		VILL HAMIRA
149	509	E+6	30-51LT	420	204472	84468		VILL HAMIRA
150	510	A		375	204892	84093		VILL HAMIRA
151	511	A		415	205267	83678		VILL HAMIRA
152	512	B+6		410	205682	83268		VILL LAKHANKALAN
153	513	B	3-40RT	390	206092	82878	220KV S/C Jal-Kangli TL (PSEB)	VILL LAKHANKALAN
154	514	A		390	206482	82488		VILL LAKHANKALAN
155	515	A		390	206872	82098		VILL LAKHANKALAN
156	516	A		390	207262	81708		VILL LAKHANKALAN
157	517	A		392	207652	81316		VILL LAKHANKALAN
158	518	B	3-10LT	375	208044	80941		VILL LAKHANKALAN
159	519	A+3		395	208419	80546		VILL LAKHANKALAN
160	520	A		380	208814	80166		VILL LAKHANKALAN
161	521	A+3		412	209194	79754		VILL LAKHANKALAN
162	522	D	11-03RT	370	209606	79384		VILL LAKHANKALAN
163	523	A		388	209976	78996		VILL LAKHANKALAN
164	524	B	4-32LT	390	210364	78606		VILL DAINWIND
165	525	B+6		430	210754	78176		VILL DAINWIND
166	526	A		345	211184	77831		VILL DAINWIND
167	527	A+3		405	211529	77426		VILL DAINWIND
168	528	A		390	211934	77036		VILL DAINWIND
169	529	A		370	212324	76666		VILL DAINWIND
170	530	A		350	212694	76316		VILL DAINWIND
171	531	A		360	213044	75956		VILL DAINWIND
172	532	B	4-30LT	337	213404	75619		VILL DAINWIND
173	533	E	40-56RT	388	213741	75231		VILL DAINWIND
174	534	E	46-24LT	326	214129	74905		VILL DAINWIND
175	535	A+9		367	214455	74538	132KV S/C Jal-Kapur TL (PSEB)	VILL DAINWIND
176	536	D	19-19RT	280	214822	74258		VILL DHUAKHEIN



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Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
177	537	D+6		220	215102	74038		VILL DHUAKHEIN
178	538	E	33-00RT	370	215322	73668		VILL DHUAKHEIN
179	539	A+3		415	215692	73253		VILL DHUAKHEIN
180	540	A		370	216107	72883		VILL DHUAKHEIN
181	541	A		430	216477	72453		VILL DHALI WAL DONA
182	542	B+6		401	216907	72052		VILL DHALI WAL DONA
183	543	C	6-15RT	395	217308	71657		VILL DHALI WAL DONA
184	544	A		380	217703	71277		VILL DHALI WAL DONA
185	545	A		390	218083	70887		VILL RAZAPUR
186	546	D	22-01LT	400	218473	70487		VILL RAZAPUR
187	547	A+3		395	218873	70092		VILL RAZAPUR
188	548	A		395	219268	69697		VILL RAZAPUR
189	549	A		390	219663	69307		VILL NATHU CHAHAL
190	550	A		400	220053	68907		VILL NATHU CHAHAL
191	551	A+3		395	220453	68512		VILL NATHU CHAHAL
192	552	C	12-45RT	380	220848	68132		VILL ARYAA WAAL
193	553	A+6		395	221228	67737		VILL ARYAA WAAL
194	554	D	18-00RT	400	221623	67337		VILL ARYAA WAAL
195	555	A+3		374	222023	66963		VILL ARYAA WAAL
196	556	D	22-13LT	430	222397	66533		VILL JAWALAPUR
197	557	A+6		365	222827	66168		VILL JAWALAPUR
198	558	A		395	223192	65773		VILL JAWALAPUR
199	559	A		385	223587	65388		VILL JAWALAPUR
200	560	A+3		380	223972	65008		VILL WARRIAH
201	561	A		395	224352	64613		VILL WARRIAH
202	562	A		390	224747	64223		VILL WARRIAH
203	563	A		395	225137	63828		VILL WARRIAH
204	564	A		390	225532	63438		VILL BHANDAL DONA
205	565	A		389	225922	63049		VILL BHANDAL DONA
206	566	D	16-24LT	390	226311	62659		VILL BHANDAL DONA
207	567	A+6		405	226701	62254		VILL BHANDAL DONA
208	568	B+6		435	227106	61819		VILL BHANDAL DONA
209	569	A		360	227541	61459		VILL SIDHWAN DONA
210	570	A		395	227901	61064		VILL SIDHWAN DONA
211	571	A+3		395	228296	60669		VILL SIDHWAN DONA
212	572	A		390	228691	60279		VILL SIDHWAN DONA
213	573	A		395	229081	59884		VILL SIDHWAN DONA
214	574	A		395	229476	59489		VILL SIDHWAN DONA
215	575	A		400	229871	59089		VILL SIDHWAN DONA
216	576	A+3		395	230271	58694		VILL SIDHWAN DONA
217	577	A+3		365	230666	58329		VILL THIGLI
218	578	A+3		350	231031	57979		VILL THIGLI
219	579	A		375	231381	57604		VILL THIGLI
220	580	A+3		402	231756	57202		VILL THIGLI


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Tower Schedule of 765KV Kishenpur- Moga-II

Sr. No.	Tower No	Type of Tower	Angle Of Deviation	Forward Span	Comm. Length from KISHANPUR	Comm. Length from MOGA	Name of Crossing	Nearest Village
221	581	E+3	26-14LT	295	232158	56907	220KV D/C Jal-Sul TL (PSEB)	VILL SALAHPUR DONA
222	582	A+25		300	232453	56607		VILL SALAHPUR DONA
223	583	D	11-12RT	400	232753	56207		VILL SALAHPUR DONA
224	584	A+3		395	233153	55812		VILL KULARA
225	585	A		395	233548	55417		VILL KULARA
226	586	A		395	233943	55022		VILL KULARA
227	587	A		395	234338	54627		VILL KULARA
228	588	A		365	234733	54262		VILL KULARA
229	589	A		395	235098	53867		VILL KULARA
230	590	A		390	235493	53477		VILL NAURANGPUR
231	591	A		390	235883	53087		VILL NAURANGPUR
232	592	A		390	236273	52697		VILL NAURANGPUR
233	593	A		395	236663	52302		VILL NAURANGPUR
234	594	A		384	237058	51918		VILL KOTLA HERAN
235	595	B	4-30RT	234	237442	51684		VILL KOTLA HERAN
236	596	D	28-49RT	350	237676	51334		VILL KOTLA HERAN
237	597	A		350	238026	50984		VILL JAFERPUR
238	598	A		355	238376	50629		VILL JAFERPUR
239	599	A		345	238731	50284		VILL JAFERPUR
240	600	A+3		380	239076	49904		VILL RAIWAL DONA
241	601			344	239456	49560		VILL RAIWAL DONA
242	602	D	26-49LT	350	239800	49210		VILL RAIWAL DONA

LINE UNDER KISHANPUR GROUP	01-124	51.35 KM	51.35
LINE UNDER SARNA GROUP	124-361	96.85 KM	96.85
LINE UNDER JALANDHAR GROUP	361-602	91.59 KM	91.59
LINE UNDER MOGA GROUP	602-730	49.21 KM	49.21
TOTAL LINE LENGTH		289.00 KM	

Date of Commissioning

30.12.2000

PHASE SEQUENCE

R	Y	B	R
Y	B	R	Y
B	R	Y	B
01-220	220-471	471-724	MOGA GANTRY


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220 KV D/C JALANDHAR - DASUYA LINE

LINE LENGTH = 49.792 KM

No. OF TOWERS = 160

Tower No	Type of Tower	Forward Span	Comm. Length from JALANDHAR	Comm. Length from DASUYA	Name of Crossing	Nearest Village
	GANTRY	130	130	49792	Boundry Wall	Kartarpur
1	DD+0	222	352	49662		Kartarpur
2	DD+0	233	585	49440		Kartarpur
3	DD+9	220	805	49207	132KV Line (Span 3-4)	Kartarpur
4	DA+18	326	1131	48987	Mallian-Kartarpur Road	Kartarpur
5	DB+0	330	1461	48661	Drain x-ing	Kartarpur
6	DA+6	330	1791	48331		Kartarpur
7	DA+0	344	2135	48001		Mallian
8	DD+9	240	2375	47657	220KV Jal-Butar Line of PSPTL	Mallian
9	DA+25	250	2625	47417		Mallian
10	DC+6	411	3036	47167		Mallian
11	DC+6	280	3316	46756	Kartarpur - Bhulath Road X-ing	Mallian
12	DA+3	320	3636	46476		Mallian
13	DA+3	290	3926	46156		Ramgarh
14	DA+0	324	4250	45866		Ramgarh
15	DA+6	326	4576	45542		Ramgarh
16	DA+0	320	4896	45216	Ramgarh - Surkha Road X-ing	Ramgarh
17	DA+6	300	5196	44896	Drain x-ing	Ramgarh
18	DA+3	350	5546	44596		Ramgarh
19	DA+0	300	5846	44246		Ramgarh
20	DA+3	320	6166	43946		Surkha
21	DA+0	340	6506	43626		Surkha
22	DA+0	300	6806	43286		Surkha
23	DA+6	356	7162	42986		Shersingh wala
24	DC+0	344	7506	42630	Sher Singhwala - Pandori Arraya Raod X-ing	Shersingh wala
25	DA+3	370	7876	42286		Shersingh wala
26	DA+6	380	8256	41916		Shersingh wala
27	DA+0	336	8592	41536	Bhagwanpur - Devidaspur Road X-ing	Devidaspur
28	DA+0	344	8936	41200		Devidaspur
29	DA+0	330	9266	40856		Devidaspur
30	DA+6	296	9562	40526		Devidaspur
31	DA+0	312	9874	40230	Metla - Khairabad Talwandi Road X-ing	Khairabad Talwandi
32	DA+3	274	10148	39918		Khairabad Talwandi
33	DC+0	351	10499	39644		Khairabad Talwandi
34	DA+6	340	10839	39293		Metla
35	DA+3	330	11169	38953		Metla
36	DD+0	338	11507	38623		Jande Sarai
37	DA+0	290	11797	38285	Akhara - Jande Sarai Road X-ing	Jande Sarai
38	DA+0	290	12087	37995		Jande Sarai
39	DA+0	270	12357	37705	Seasonal Drain	Jande Sarai
40	DA+3	315	12672	37435		Jande Sarai
41	DA+0	315	12987	37120	Jande Sarai - Boparai Road X-ing	Boparai
42	DA+6	300	13287	36805		Boparai
43	DD+0	302	13589	36505		Boparai
44	DA+6	320	13909	36203		Boparai
45	DA+0	380	14289	35883	Boparai - Buttra Road X-ing	Boparai
46	DA+6	406	14695	35503		Boparai
47	DA+3	355	15050	35097		Buttra
48	DC+0	324	15374	34742		Buttra
49	DA+3	280	15654	34418		Bajaja
50	DA+3	252	15906	34138	Bhulath - Bhogpur Road X-ing	Bajaja
51	DA+0	345	16251	33886		Bajaja
52	DA+0	240	16491	33541		Bajaja
53	DA+0	265	16756	33301		Bajaja
54	DA+0	355	17111	33036		Bajaja
55	DA+0	300	17411	32681	Bajaja-Jaida Road X-ing	Bhatnura
56	DA+3	390	17801	32381		Bhatnura
57	DA+6	320	18121	31991		Bhatnura

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220 KV D/C JALANDHAR - DASUYA LINE

LINE LENGTH = 49.792 KM

No. OF TOWERS = 160

Tower No	Type of Tower	Forward Span	Comm. Length from JALANDHAR	Comm. Length from DASUYA	Name of Crossing	Nearest Village
58	DB+0	370	18491	31671	Bajaja - Bhatnura Road X-ing	Bhatnura
59	DA+3	370	18861	31301		Bhatnura
60	DA+0	340	19201	30931		Bhatnura
61	DA+0	360	19561	30591		Bhatnura
62	DA+6	325	19886	30231	Bhatnura - Lammhe Road X-ing	Lamme
63	DD+0	344	20230	29906		Lamme
64	DA+0	390	20620	29562		Lamme
65	DA+6	330	20950	29172	Drain Bed (Dhussi)	Khojpur
66	DA+0	340	21290	28842		Khojpur
67	DA+0	280	21570	28502		Khojpur
68	DA+0	320	21890	28222		Mokul
69	DD+0	368	22258	27902		Mokul
70	DA+3	352	22610	27534	Kalyanpur - Mokul Road X-ing	Kalyanpur
71	DA+0	320	22930	27182		Kalyanpur
72	DA+0	333	23263	26862		Kalyanpur
73	DA+6	370	23633	26529		Kalyanpur
74	DC+6	139	23772	26159	Zahura - Cholang Road X-ing 132KV S/C T/L PSPCL	Zahura
75	DA+18	154	23926	26020		Zahura
76	DD+9	320	24246	25866		Zahura
77	DA+0	310	24556	25546	Zahura - Khokhar - Cholang Road X-ing	Zahura
78	DA+0	310	24866	25236		Zahura
79	DA+6	340	25206	24926		Zahura
80	DA+0	320	25526	24586		Zahura
81	DA+0	272	25798	24266		Khakh
82	DA+3	358	26156	23994		Khakh
83	DA+3	310	26466	23636		Khakh
84	DD+9	205	26671	23326	Railway X-ing and NH Road X-ing Jal-Pathankot	Khakh
85	DD+9	320	26991	23121		Khakh
86	DA+3	280	27271	22801		Khakh
87	DA+3	260	27531	22521		Rapur
88	DA+0	340	27871	22261	Khakh-Bassi Jalal Road X-ing	Saidpur
89	DA+3	300	28171	21921		Saidpur
90	DA+3	374	28545	21621		Saidpur
91	DD+9	190	28735	21247		Bassi Jalal
92	DA+25	165	28900	21057	220KV D/C T/L (BBMB) Jal-Pong-I & II	Bassi Jalal
93	DD+18	145	29045	20892	Tanda - Bassi Jalal Road X-ing	Bassi Jalal
94	DA+25	176	29221	20747	220KV D/C T/L (BBMB) Jal-Pong-III	Bassi Jalal
95	DD+9	400	29621	20571		Bassi Jalal
96	DA+6	330	29951	20171	Bassi Jalal - Pandori Jhawan Road X-ing	Bassi Jalal
97	DA+6	318	30269	19841		Bassi Jalal
98	DC+0	290	30559	19523		Bassi Jalal
99	DA+6	370	30929	19233	SH -22 Tanda - Hoshiarpur Road X-ing	Bassi Jalal
100	DA+6	337	31266	18863		Pandori Jhhawa
101	DD+0	350	31616	18526	Pandori Jhawa - Kandhala Shaikha	Pandori Jhhawa
102	DA+0	340	31956	18176		Pandori Jhhawa
103	DA+0	340	32296	17836		Pandori Jhhawa
104	DA+0	256	32552	17496		Pandori Jhhawa
105	DA+0	334	32886	17240		Pandori Jhhawa
106	DA+0	340	33226	16906	Tanda - Jajja Road X-ing	Jajja
107	DA+0	324	33550	16566		Jajja
108	DA+3	281	33831	16242		Jajja
109	DA+0	335	34166	15961		Jajja
110	DA+0	310	34476	15626	Budhi Pind - Harsi Road X-ing	Budipind
111	DC+0	249	34725	15316		Budipind
112	DA+0	290	35015	15067		Budipind
113	DA+0	295	35310	14777	Harsi - Nangal Khunga Road X-ing Drain X-ing	Nangal Khunga

परमजीत सिंह / Paramjit Singh
सहायक प्रबन्धक (टी.एल)/Assistant Manager (TL)
पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड, जलन्धर
Power Grid Corporation of India Ltd, Jalandhar.

220 KV D/C JALANDHAR - DASUYA LINE

LINE LENGTH = 49.792 KM

No. OF TOWERS = 160

Tower No	Type of Tower	Forward Span	Comm. Length from JALANDHAR	Comm. Length from DASUYA	Name of Crossing	Nearest Village
114	DA+0	280	35590	14482		Nangal Khunga
115	DA+0	340	35930	14202		Nangal Khunga
116	DA+0	320	36250	13862		Nangal Khunga
117	DA+6	310	36560	13542		Nangal Khunga
118	DA+0	340	36900	13232		Kotli / Bodal
119	DA+0	340	37240	12892		Kotli / Bodal
120	DA+0	336	37576	12552	Johal - Chattowal Road X-ing	Kotli / Bodal
121	DC+0	270	37846	12216		Chattowal
122	DA+0	350	38196	11946		Chattowal
123	DA+0	340	38536	11596	Chattowal - Dhugga Kala Road X-ing	Chattowal
124	DA+0	280	38816	11256		Chattowal
125	DA+3	330	39146	10976		Chattowal
126	DA+0	340	39486	10646		Shekhupur Kalan
127	DA+0	260	39746	10306	Bogal Kalan - Shekhupur Kalan Road X-ing	Shekhupur Kalan
128	DA+0	350	40096	10046	Khunkhun Kalan - Khanpur Road X-ing	Shekhupur Kalan
129	DA+0	330	40426	9696		Khunkhan
130	DB+0	310	40736	9366	Khudda - Gardiwala Road X-ing	Khunkhan
131	DA+0	320	41056	9056		Khunkhan
132	DB+0	320	41376	8736		Koompur / Duggal
133	DA+0	270	41646	8416		Koompur / Duggal
134	DA+3	340	41986	8146		Koompur / Duggal
135	DB+0	320	42306	7806	Road X-ing Raju Dwakhri	Dwakhri
136	DA+6	380	42686	7486		Dwakhri
137	DA+0	370	43056	7106		Dwakhri
138	DA+3	330	43386	6736	Khunkhun Kalan - Kala Jhingar Road X-ing	Dwakhri
139	DA+3	300	43686	6406		Dwakhri
140	DA+0	300	43986	6106		Dwakhri
141	DA+0	320	44306	5806		Dwakhri
142	DA+0	330	44636	5486	Gurudwara Garna Sahib - Randhawa Road X-ing	Bersha
143	DA+0	260	44896	5156		Bersha
144	DB+0	300	45196	4896		Bersha
145	DA+3	335	45531	4596		Bersha
146	DC+0	320	45851	4261	66 KV Line	Bersha
147	DA+0	300	46151	3941	SH - 24 Dasuya - Hoshiarpur Road X-ing	Bersha
148	DD+9	360	46511	3641	Road X-ing Gangia	Gangian
149	DA+0	305	46816	3281		Gangian
150	DA+6	323	47139	2976		Bajwa
151	DA+0	327	47466	2653		Bajwa
152	DC+3	330	47796	2326	Dasuya - Saggal - Panwa Road X-ing	Panwa
153	DA+6	308	48104	1996		Panwa
154	DA+3	353	48457	1688	Dasuya - Odhra Road X-ing	Odhra
155	DD+0	220	48677	1335	66 KV Line	Odhra
156	DA+3	340	49017	1115		Odhra
157	DA+6	300	49317	775	Dasuya - Balgan - Sansarpur Road X-ing	Balgan/ Dasuya
158	DA+0	335	49652	475		Balgan/ Dasuya
159	DD+0	115	49767	140		Balgan/ Dasuya
160	DD+0	25	49792	25		Balgan/ Dasuya

PHASE SEQUENCE

CKT-I	CKT-II
R	B
Y	Y
B	R

DA	124
DB	6
DC	11
DD	19
TOTAL	160

LINE LENGTH 49.792 KM
Date of Commissioning 29.12.2000
Total Towers Under JAL Group 160


परमजीत सिंह / Paramjit Singh
सहायक प्रबन्धक (टी.एल)/Assistant Manager (TL)
पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड, जलन्धर
Power Grid Corporation of India Ltd, Jalandhar.

Tower Details for additional earthing after completion of 25 Years

Sr. No	Name of Transmission Line	Location To- From	No. of Tower under Jalandhar Juridition	Normal soil Earthing	FISSURED ROCK SOIL	Remarks
1	765KV S/C Kishenpur- Moga -1 TL	393-580	188	188	0	
2	765KV S/C Kishenpur- Moga -2 TL	361-602	242	242	0	
3	220KV D/C Jalandhar- Dasuya TL	1-160	160	160	0	
Total			590	590	0	