

**Details of the Substation under Execution**

<b>Sr. No.</b>	<b>Project Details</b>	<b>Valley</b>	<b>Scheme</b>	<b>Highest Voltage Level(kV)</b>	<b>Total MVA</b>	<b>District</b>
<b>1</b>	33kV Switching station <b>Palchan</b>	Beas	GEC-I	33	0	Kullu
<b>2</b>	132/33kV <b>Barsaini</b> Substation	Beas	ADB-Tranche-III	132	63	Kullu
<b>3</b>	132/33 kV <b>Dharmpur</b> (Sub Station part)	Beas	REC	132	63	Mandi
<b>4</b>	220/132kV <b>Kangoo</b> Sub Station	Beas	ADB-Tranche-III	220	200	Mandi
<b>5</b>	220/33kV <b>Prini</b> Sub Station (Kullu)	Beas	REC	220	31.5	Kullu
<b>6</b>	220/132kV <b>Majra</b> Substation	Ravi	ADB-Tranche-III	220	200	Chamba
<b>7</b>	220/66kV <b>Heiling</b> Sub Station	Ravi	GEC-I	220	100	Chamba
<b>Total MVA Capacity</b>					<b>657.5</b>	

<b>Details of the Transmission Lines under Execution</b>						
<b>Sr. No.</b>	<b>Project Details</b>	<b>Valley</b>	<b>Scheme</b>	<b>Voltage Level(kV)</b>	<b>Ckt. Kms</b>	<b>District</b>
<b>1</b>	33kV <b>Palchan-Prini</b> TL	Beas	GEC-I	33	17.2	Kullu
<b>2</b>	132kV <b>Barsaini Charor</b> TL	Beas	ADB-Tranche-III	132	74.0	Kullu
<b>3</b>	132kV LILO of <b>Bassi-Dehan at Patti</b>	Beas	REC	132	1.3	Kangra
<b>4</b>	132kV <b>Tangnu-Sunda</b> TL	Pabbar	GEC-I	132	24.0	Shimla
<b>5</b>	220 kV M/C line from PGCIL	Pabbar	REC	220	12.8	Sirmour
<b>6</b>	132 kV M/C line from 220/132 kV <b>Kala Amb to T-19 of Jamta Kala Amb line.</b>	Pabbar	REC	220	36.0	Sirmour
<b>7.</b>	LILO of 400 kV D/C Transmission Line of <b>Kuthar (240 MW) HEP at T-08 of 400 kV Lahal Rajera</b> Transmission Line	Ravi	REC	400	1	Chamba
<b>8.</b>	132 kV D/C Transmission Line with HTLS conductor by LILO of existing <b>132 kV D/C Tahliwal Rakkar line with Pekhubella</b> to proposed substation of solar project at Pekhubella	Satluj	Deposit	132	2	Una
<b>9.</b>	LILO of 220 kV D/C <b>Bajoli Holi to Lahal</b> Transmission Line at <b>220/66 kV Heiling</b> Substation	Ravi	GEC-II	220	1	Chamba
<b>TOTAL</b>					<b>169.3</b>	