

Annexure – II

Sr. No.	Name of Transmission Project	COD
A	SATLUJ BASIN	
1.	22/66/220 kV, (22/66 kV, 2x10 MVA+ 66/220 kV, 31.5 MVA) Pooling station at Bhoktoo.	Commissioned Dec – 16
2.	220 kV Kashang-Bhaba D/C Line.	Commissioned May – 16
3.	66 kV GIS Switching Stn at Urni and 66 kV Urni-Wangtoo D/C Line.	Substation Dec – 18 Line Jun – 19
4.	66/220 kV, 2x80/100 MVA+220/400 kV, 2x315 MVA P.S at Wangtoo	Dec – 18
5.	66/22 kV GIS substation at Nirmand and 66 kV Nirmand-Kotla D/C line	Mar – 21
B	PABBAR BASIN	
1.	22/132 kV substation at Tangnu Romai and 132 kV Tangnu Romai–Sunda D/C Line.	Mar – 20
2.	33/132 kV, 31.5 MVA sub station near Rupin HEP and 132 kV Rupin-Sunda D/C line.	Sep – 20
3.	66/220 kV 80/100 MVA, 132/220 kV 2x100 MVA substation at Sunda with LILO of 66 kV Samoli-Andhra line & 220 kV Sunda-Hatkoti D/C line.	220/132 kV Dec – 19 220/66 kV Mar – 20
4.	220 kV Switching station at Hatkoti.	Dec – 19
5.	220 kV Snail-Hatkoti D/C line.	Dec – 18
6.	220 kV D/C High Capacity Line from Hatkoti to 220/400 kV P.S near Pragati Nagar.	Sep – 18
7.	220/400 kV, 2x315 MVA P.S near Pragati Nagar a/w D/C LILO of 400 kV Jhakhri – Abdullapur line.	Nov – 18
C	BEAS BASIN	
1.	Construction of 33/220 kV GIS Sub Station at Phojal in Naggar Valley/ Kullu & 220 kV line from Phojal to LILO point/ Kullu.	Commissioned June – 16
2.	33/132 kV GIS SS at Barsaini/ Kullu and 132 kV Barsaini- Charor D/C line.	Mar – 20
3.	132/220 kV 100 MVA, 33/220 kV 100 MVA GIS SS at Charor/ Kullu.	220/132 kV Dec – 19 220/33 kV Mar – 20
4.	220 kV Charor- Banala D/C line/ Kullu	Sep – 18
5.	33/132 kV, 2x31.5 MVA GIS SS at Pandoh/ Mandi.	Nov – 18
6.	132/220 kV, 2x100 MVA GIS SS at Patti/ Kangra & 220 kV Patti-Hamirpur (PG) D/C line.	Mar – 20

7.	33/132 kV, 2x31.5 MVA GIS SS at Chambhi/Kangra & LILO of 132 kV Dehra-Kangra line at Chambhi.	Substation Nov – 18 Line Dec – 19
8.	33 kV Switching station at Palchan & 33 kV Palchan-Allian Dhuangan D/C line.	Mar – 20
9.	220/33 kV, 31.5 MVA Substation in the yard of Allian Dhuangan HEP.	Dec – 18
HPSEBL WORKS		System Strengthening
8.	Augmentation of 2 nd Ckt. of 33 kV Baner – Dehan line/ Kangra.	June – 18
9.	33 kV Maranda- Nagrota-Kangra line/ Kangra.	Nov – 17
10.	33 kV Baner-Sidhpur-Kangra line/ Kangra.	Dec – 17
11.	33 kV Baijnath-Bassi line/ Kangra.	Dec – 17
D	RAVI BASIN	
1.	33/220 kV, 50/63 MVA GIS substation at Karian and 220 kV S/C line on D/C towers between Karian and 400/220 kV Chamera pooling station (PG)/ Chamba.	Commissioned on 12.05.18
2.	33/220/400 kV GIS SS at Lahal & 220 kV S/C line on D/C towers between Lahal and Budhil HEP/ Chamba.	220 kV Nov – 18 400 kV Jun – 19
3.	220 kV D/C line from Bajoli Holi to Lahal/ Chamba.	Oct – 19
4.	400 kV D/C line from Lahal to 400/220 kV Chamera P.S (PG)/ Chamba.	Dec – 19
5.	66/220 kV GIS SS at Heling with LILO of one circuit of 220 kV Bajoli Holi-Lahal D/C line.	Mar – 20
6.	132/220 kV GIS substation at Mazra & 220 kV Mazra-Karian D/C line.	Mar – 20
7.	33 kV Holi-Gharola D/C line.	May – 18
8.	33 kV Bharmour-Gharola D/C line.	May – 18