

B. Evacuation Of Power from 2x 660 MW Obra ‘C’ Thermal Power Project (M/s OCBTL) (M/s Adani)

1	LILO of 765kV Anpara ‘D’ Unnao SC line at Obra-C TPS	15 km	21.11.2020
2	400kV Double Circuit Jaunpur - Obra line (Upto LILO point of Obra ‘B’-Obra ‘C’ line)	190 km	21.02.2021
3	400/220/132kV Badaun (GIS) substation	2x315+2x160 MVA	21.11.2020
4	400kV DC Roza-Badaun line	100 km	
5	LILO of 220kV C.B. Ganj (220kV) - Badaun (220kV) SC line at 400kV Badaun substation	5 km	
6	LILO of 220kV Chandausi (220kV) - Badaun (220kV) SC line at 400kV Badaun substation	35 km	
7	132 kV Badaun Ujhani - Badaun (400kV) SC line And 132 kV Bilsa - Badaun (400kV) SC line Note:- Both the above 132 kV SC lines shall be constructed as a combined double circuit line up to (i) 30 kms from 400kV substation Badaun and thereafter separate single circuit line for Ujhani and Bilsa each for (ii & iii) 10 kms	40 km	
8	2 Nos. 132kV bays (one each at 132kV substation Ujhani and Bilsa substations)		
9	2 Nos. 400kV bays at Badaun for 13 th plan substations		