परियोजना का नाम :– Construction of 220 kV double circuit transmission line from new 400/220 kV GIS Jauljibi substation to 220 kV substation Pithoragarh and LILO s line of 400kV D/C of Dhauliganga- Bareilly line at 400/220 kV GIS Jauljibi substation under Northern Region system strengthening scheme(NRSSS-XXXVII)

220kV Pithoragarh to Jauljibi

Exist no. 2	to AP2	to	AP3	to AP5	to AP6	to AP11	to AP15/1	to AP16					
2.6379		0.1857	0.455	2.5857	0.9894	5.9988	5.8331	1.05					
AP16 to	AP18	to	AP18/1	to	AP20	to AP23	to	AP25	to	AP26	toAP27		to AP28
3.5412		1.462		1.6566		5.8877	1.3698		0.1662	0.525	0.266	1.225	0.9604
AP28	toAP29	to AP30		to AP38	to AP41	toAP42	to AP43	to	AP45	toAP46	to AP50	toAP52	to AP56
0.9522	0.175	2.416	0.875	11.3496	3.4565	0.8005	2.1671	1.9076		1.5905	5.5846	1.7783	3.5396
toAP57			toAP58		to AP60	toAP61		to AP67		to GANTRY			
1.2535		0.525	0.4074	0.7	2.9492	0.28	0.2693	6.001		0.4827			

400kV LOOP IN at Jauljibi

EXIST NO. 86	to	AP3		to	AP4		to	AP6	to	Gantry			
1.0073		0.46		1.058	0.1181		1.9205		0.6862				

400kV LOOP OUT from Jauljibi

Gantry to existing tower no. 88

7.483

Note: All land area in hectares

	Private land
	Civil and Soyam land
	Van Panchayat land

Total Van Panchayat land	45.0884	(area in hectares)
total civil soyam land	13.3613	(area in hectares)
total forest land	58.4497	(area in hectares)
total private land	38.3657	(area in hectares)
Total land	96.8154	(area in hectares)

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वन क्षेत्राधिकारी
पिथौरागढ़

जिलाधिकारी
पिथौरागढ़

तहसीलदार
पिथौरागढ़

राजस्व उपनिरीक्षक
क्षेत्र
तहसील
जिला पिथौरागढ़

प्रभागीय वन अधिकारी
पिथौरागढ़ वन प्रभाग