

DRAWAL OF UTTAR PRADESH POWER CORPORATION LTD FROM GRID

Sl. No.	Drawal point	Feeder/ICTs	Main Meter Location code	Standby Meter Location code (with appropriate M.F.)	M.F. on account of losses in wheeling of power	Remarks
1	MURADNAGAR	400kV Dadri	-UP-01	0.985*DA-37	-----	
		400kV Rishikesh	-UP-06	1.015*UA-01	-----	
2	SAHIBABAD	220kV Patparganj	-UP-02	1.03*DL-36	-----	
		220kV Ghazipur	-UP-03	1.03 *DL-38	-----	
3	NOIDA	220kV BTPS	-UP-04	0.97*(DL-32 or DL-35)	-----	DL-35 on TBC at BTPS
		220kV Ghazipur	-UP-05	0.97*DL-39	-----	
4	MUZAFFARNAGAR	220kV Rishikesh	-UP-07	0.97*UA-03	-----	
4	SAHARANPUR	220kV Khodri-1	-UP-10	0.97*UA-23	-----	
		220kV Khodri-2	-UP-11	0.97*UA-24	-----	
		132kV Roorkee-1	-UP-12	1.04*UA-32	-----	
		132kV Roorkee-2	-UP-13	1.04*UA-33	-----	
5	PILIBHIT	132kV Khatima	-UP-14	0.96*UA-27		
6	DOHNA	132kV Khatima	-UP-15	0.96*UA-28	-----	
		132kV Kichcha	-UP-16	0.96*UA-29	-----	
7	NEHTAUR	132kV Kalagarh-1	-UP-17	0.96*UA-36		
		132kV Kalagarh-2	-UP-18	0.96*UA-37		
		132kV Roorkee-1	-UP-22	0.96*UA-34		
		132kV Roorkee-2	-UP-23	0.96*UA-35		
8	NAZIBABAD	132kV Chilla	-UP-24	0.96*UA-30		
		132kV Kotdwar	-UP-25	1.04*UA-31		
9	CB GUNJ	220kV Haldwani	-UP-26	1.03*UA-39		
10	220 KV AGRA (UP)	220kV Auraiya-1	-UP-28	0.97*(AU-01 or AU-11)	-----	
		220kV Auraiya-2	-UP-29	0.97*(AU-02 or AU-12)	-----	
		220kV Bharatpur	-UP-30	1.03* RJ-09	-----	
11	ANPARA	400kV Singrauli	-UP-31	0.985*(SI-09 or SI-17)	-----	
12	ANPARA / BINA	132kV Morwa	-UP-32	WR end	-----	
		132kV Morwa	-UP-33	WR end	-----	
13	400 kV LUCKNOW	400kV Singrauli	-UP-34	0.985* (SI-07 or SI-15)	-----	
14	220 kV LUCKNOW	220kV Unchahar	-UP-59	0.97*(UN-01 or UN-11)	-----	
15	CHINHAT	220kV Unchahar	-UP-65	0.97* (UN-02 or UN-12)	-----	
16	FATEHPUR	220kV Unchahar-1	-UP-66	0.97* (UN-03 or UN-13)	-----	
		220kV Unchahar-2	-UP-67	0.97* (UN-04 or UN-14)	-----	

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17	400 kV PANKI	400kV Kanpur-1	-UP-36	0.985*UP-51	-----	
		400kV Kanpur-2	-UP-37	0.985*UP-52	-----	
18	220 kV PANKI	220kV Kanpur-1	-UP-60	0.97*UP-53	-----	
		220kV Kanpur-2	-UP-61	0.97*UP-54	-----	
19	NAUBASTA	220kV Kanpur(PG)	-UP-64	0.97*UP-56	-----	
20	MAINPURI	220kV Kanpur(PG)	-UP-63	0.97*UP-55	-----	
21	220 kV SAHUPURI	220kV Dehri	-UP-38	ER end	-----	
22	132 kV SAHUPURI / CHANDAULI	132kV Karamnasa-1	-UP-39	ER end	-----	
		132kV Karamnasa-2	-UP-40	ER end	-----	
		132kV tap on Karamnasa	-UP-46	ER end	-----	
23	CB GUNJ	220kV Tanakpur-1	-UP-41	0.97*(TP-01 or TP-12)	-----	
		220kV Tanakpur-2	-UP-42	0.97*(TP-02 or TP-13)	-----	
24	RIHAND HEP	132kV Singrauli	-UP-43	1.03*SI-02	-----	
		132kV Sonenagar-1	-UP-44	ER end	-----	
		132kV Sonenagar-2	-UP-45	ER end	-----	
25	400kV MORADABAD	400kV Rishikesh	-UP-08	1.015 or 0.985*UA-02	-----	
25	MORADABAD	220kV NAPS	-UP-62	0.97* NA-25	-----	
		132kV Kashipur	-UP-09	0.96*UA-38	-----	
22	KHURJA	220kV NAPS-1	-UP-68	0.97* NA-22	-----	
		220kV NAPS-2	-UP-69	0.97* NA-23	-----	
23	HARDUAGANJ	220kV NAPS	-UP-70	0.97* NA-24	-----	
24	SIMBHAULI	220kV NAPS	-UP-71	0.97* NA-21	-----	
27	400kV SARNATH	400kV Sasaram	-UP-20	ER end	-----	
		400kV Allahabad	-UP-21	ER end	-----	
28	AURAIYA	220 kV UPPC -1	AU-03	AU-13	-----	
		220 kV UPPC -2	AU-04	AU-14	-----	
29	MEERUT	400/220 kV ICT-1	NR-51	-NR-54	-----	
		400/220 kV ICT-2	NR-52	-NR-55	-----	
		400/220 kV ICT-3	NR-53	-NR-56	-----	
30	ALLAHABAD	400/220 kV ICT-1	NR-61	-NR-63	-----	
		400/220 kV ICT-2	NR-62	-NR-64	-----	
31	400 KV AGRA (UP)	400 kV Agra (PG) - 1	UP-72	0.985 * UP-74	-----	
		400 kV Agra (PG) - 2	UP-73	0.985 * UP-75	-----	

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SEMs DRAWAL LOCATIONS SUMMARISED IN DIFFERENT FILES (as appearing on NRLDC website)						
A	UP drawal points in first file (<i>ddmm.UP1</i>)	Drawal at Muradnagar				
		Drawal at Muradnagar				
		Drawal at Muzaffarnagar				
		Drawal at 220kV Saharanpur				
		Drawal at 220kV Saharanpur				
		Drawal at 132kV Saharanpur				
		Drawal at 132kV Saharanpur				
		Drawal at Pilibhit				
		Drawal at Dohna				
		Drawal at Dohna				
B	UP drawal points in second file (<i>ddmm.UP2</i>)	Drawal at 400kV Moradabad				
		Drawal at 132kV Moradabad				
		Drawal at Nehtaur				
		Drawal at Nehtaur				
		Drawal at Nehtaur				
		Drawal at Nehtaur				
		Drawal at Nazibabad				
		Drawal at Nazibabad				
C	UP drawal points in third file (<i>ddmm.UP3</i>)	Drawal at Sahibabad				
		Drawal at Noida				
		Drawal at Agra				
		Drawal at Agra				
		Drawal at Auraiya				
D	UP drawal points in fourth file (<i>ddmm.UP4</i>)	Drawal at Khurja				
		Drawal at Harduaganj				
		Drawal at Simbholi				
		Drawal at 220kV Moradabad				
		Drawal at CB Ganj				
		Drawal at Mainpuri				
		Drawal at Naubusta				

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E	UP drawal points in fifth file (<i>ddmm.UP5</i>)	Drawal at 400 kV Lucknow				
		Drawal at 400 kV Panki				
		Drawal at 220 kV Panki				
		Drawal at 220 kV Lucknow				
		Drawal at 220 kV Chinhath				
		Drawal at 220 kV Fatehpur				
F	UP drawal points in sixth file (<i>ddmm.UP6</i>)	Drawal at 400 kV Anpara				
		Drawal at 400 kV Sarnath				
		Drawal at 220 kV Sahupuri				
		Drawal at Sahupuri/Chandauli				
		Drawal at 132kV Rihand HEP				
		Drawal at 132kV Anpara/Bina				
G	UP drawal points in Seventh file (<i>ddmm.UP7</i>)	Drawal at PG Allahabad				
		Drawal at PG Meerut				
		Drawal at UPPCL Agra				
H	UP drawal points in seventh file (TOTAL DRAWAL OF UP){ <i>ddmm.UPT</i> }	Drawal at A above				
		Drawal at B above				
		Drawal at C above				
		Drawal at D above				
		Drawal at E above				
		Drawal at F above				
		Drawal at G above				

DRAWALS AT EXISTING CONVENTIONAL METER (ECM) LOCATIONS

For the list of ECM meters, please see list of Uttaranchal ECM meters.