

DRAWAL OF UTTARANCHAL 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	400kV RISHIKESH	400kV Muradnagar	-UA-01	1.015 or 0.985*UP-06	-----	
		400kV Moradabad	-UA-02	1.015 or 0.985*UP-08	-----	
2	KHODRI HEP	220kV Majri-1	-UA-25	1.03*HP-08	-----	
		220kV Majri-2	-UA-26	1.03*HP-31	-----	Future
		220kV Saharanpur-1	-UA-23	1.03*UP-10	-----	
		220kV Saharanpur-2	-UA-24	1.03*UP-11	-----	
3	KULHAL HEP	132kV Giri	-UA-07	1.04*HP-09	-----	
4	HALDWANI	220kV CB Ganj	-UA-39	0.97*UP-26	-----	
5	KHATIMA HEP	132kV Pilibhit	-UA-27	1.04*UP-14	-----	
		132kV Dohna	-UA-28	1.04*UP-15	-----	
6	KICHCHA	132kV Dohna	-UA-29	0.96*UP-16	-----	
7	CHILLA HEP	132kV Nazibabad	-UA-30	1.04*UP-24	-----	
8	KOTDWAR	132kV Nazibabad	-UA-31	0.96*UP-25	-----	UA-31 is yet to be installed (CT/PT not available)
9	ROORKEE	132kV Saharanpur-1	-UA-32	0.96*UP-12	-----	
		132kV Saharanpur-2	-UA-33	0.96*UP-13	-----	
		132kV Nehtaur-1	-UA-34	1.04*UP-22	-----	
		132kV Nehtaur-2	-UA-35	1.04*UP-23	-----	
		220kV Muzaffarnagar	-UA-03	1.03*UP-07	-----	
10	KALAGARH	132kV Nehtaur-1	-UA-36	0.96*UP-17	-----	
		132kV Nehtaur-2	-UA-37	0.96*UP-18	-----	
11	KASHIPUR	132kV Moradabad	-UA-38	0.96*UP-09	-----	

DRAWAL OF UTTARANCHAL 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
SEMs DRAWAL LOCATIONS SUMMARISED IN DIFFERENT FILES (as appearing on NRLDC website)						
A	Utchl Drawal points in first file (<i>ddmm.UA1</i>)	Drawal at 400 kV Rishikesh				
		Drawal at Khodri				
		Drawal at Kulhal				
		Drawal at Haldwani				
B	Utchl Drawal points in second file (<i>ddmm.UA2</i>)	Drawal at Khatima				
		Drawal at Kichha				
		Drawal at Chilla				
		Drawal at Kotdwar				
		Drawal at 220 kV Roorkee				
		Drawal at 132 kV Roorkee				
C	Utchl Drawal points in third file (Total Drawal of Uttranchal) { <i>ddmm.UAT</i> }	Drawal at Kalagarh				
		Drawal at Kashipur				
		Drawal at A above				
		Drawal at B above				
DRAWALS AT ECM LOCATIONS						
A. Exchange points with UP						
1	132kV Ramnagar	33kV Khera Mugal	38%			
2	33/11kV Jhbrera	11kV Bilaspur	80%			
		11kV Town	13%			
		11kV Manakpur	50%			
3	33/11kV Makdoompur	11kV South	50%			
		11kV North	33%			
4	33/11kV Gurkul Narson	11kV Town	14%			
5	33/11kV Bhalswagaj	11kV Bhalswagaj	38%			
		11kV Chutmalpur	13%			
6	33/11kV Bhagwanpur	11kV Chandpur	8%			
		11kV Assawala	12%			
		11kV Ganeshpur	50%			

DRAWAL OF UTTARANCHAL 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
7	33/11 kV Fatehpur	11kV Kailaspur	12%			
		11kV Chutmalpur	9%			
		11kV World Bank	20%			
8	132kv Roorkee	66kV Sharanpur.				
9	66kV Mohammadpur HEP	66kV Nirgajani-1				
		66kV Nirgajani-2				
10	33/11kV Kotdwar	11kV RL-1				
11	33kV Daurah	11kV Swar Feeder				
12	33kV Rudrapur	11kV Bilaspur				
		11kV Swastik				
13	33kV Gadarpur	11kV Jafarpur (Ratanpura)	78%			
14	132kV Kichha	11kV Bahedi feeder	50%			
		11kV SERL	50%			
		33kV Baheri				
15	33kV Sitarganj	11kV Sisai Feeder (Bijti)	50%			
16	33kV Nanakmata	11kV Mathia Feeder	60%			
17	132kV Kashipur	Thakudwara				
B. Exchange points with HP (shall not be used)						
1	33kV Khodri	11kV Majri				
2	HPSEB	11kV Arakot				