

DRAWAL OF POWER DEVELOPMENT DEPARTMENT OF JAMMU & KASHMIR (PDD,J&K) 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	WAGOORA	220 kV Ziankote-1	JK-05	-JK-81	-----	JK-81=(JK-06+JK-07+JK-08+JK-09+JK-10)
		220 kV Ziankote-2	JK-06	Similar as above	-----	Similar as above
2	PAMPORE	220/132 kV ICT-1	JK-01	-JK-02		
		220/132 kV ICT-2	JK-03	-JK-04	-----	
3	UDHAMPUR	220/132 kV ICT-1	JK-11	-JK-12	-----	
		220/132 kV ICT-2	JK-13	-JK-14	-----	
4	JAMMU	220/132 kV ICT-1	JK-17	-JK-18	-----	
		220/132 kV ICT-2	JK-19	-JK-20	-----	
	HEERANAGAR	220/132 kV ICT-1	JK-21	-JK-22		
		220/132 kV ICT-2	JK-23	-JK-24	-----	
5	PATHANKOTE	66kV Kathua	PU-47	PU-21	1.04	Check Meter
6	SARNA	66 kV Kathua	PU-48	PU-22	1.04	Check Meter
SEMs DRAWAL LOCATIONS SUMMARISED IN DIFFERENT FILES (as appearing on NRLDC website)						
A	Total Drawal of J&K {ddmm.JKT}	Drawal at Wagoora			-----	
		Drawal at Pampore			-----	
		Drawal at Udhampur			-----	
		Drawal at Jammu & Heeranagar			-----	
		Drawal at Sarna & Pathankote			-----	
DRAWALS AT ECM LOCATIONS						
1	Pathankote	11 kV Basauli	ECM			
2	Chamera	33 kV Sewah	ECM			
3	Construction Power to NHPC stations in J&K	33 kV Jhajjarkoti-Salal D/C	ECM			
		33 kV Jhajjarkoti-Uri D/C	ECM			
		33 kV Jhajjarkoti-Dulhasti D/C	ECM			