

Regional net injection/drawal and loss calculation

Sl. No.	Drawal / Injection	Main Meter Location code	Standby Meter Location code (with appropriate M.F.)	M.F. on account of losses in wheeling of power	Remarks
A. Total drawal from NR grid					
1	Total UT Chandigarh Drawal				
2	Total DVB Drawal				
3	Total HPSEB Drawal				
4	Total HVPN Drawal				
5	Total PDD, J&K Drawal				
6	Total PSEB Drawal				
7	Total RVPN Drawal				
8	Total UPPCL Drawal				
9	Total UPCL Drawal				
10	Nepal Drawal at Tanakpur				
11	Total Malanpur Drawal at Auraiya				
12	Total Railways Drawal				
B. Total NTPC (ISGS - NR) Net Injection					
1	Singrauli Net Injection				
2	Rihand - I Net Injection				
3	Rihand - I Net Injection				
4	Dadri (T) Net Injection				
5	Unchahar - I Net Injection				
6	Unchahar - II Net Injection				
7	Auraiya Net Injection				
8	Anta Net Injection				
9	Dadri (G) Net Injection				
C. Total NHPC (ISGS - NR) Net Injection					
1	Bairasuil Net Injection				
2	Chamera - I Net Injection				
3	Chamera - II Net Injection				
4	Salal Net Injection				
5	Tanakpur Net Injection				
6	Uri Net Injection				
7	Dulhasti Net Injection				
D. Total NPC (ISGS - NR) Net Injection					
1	NAPS Net Injection				
2	RAPS-B Net Injection				
E. Total SJVNL (ISGS - NR) Net Injection					
1	Naptha Jhakri HEP Net Injection				
F. Total THDC (ISGS - NR) Net Injection					
1	Tehri HEP Net Injection				
G. Total BBMB Net Injection					
1	Bhakra Left Net Injection				
2	Bhakra Right Net Injection				
3	Ganguwal Net Injection				
4	Kotla Net Injection				
5	Dehar Net Injection				
6	Pong Net Injection				

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H. Total Inter-regional Net Injection					
1	WR Net Injection at Vindhyachal B/B				
2	ER Net Injection at Pusauli B/B				
3	ER Net Injection at Sarnath				
4	ER Net Injection at 220 kV Sahupuri				
5	ER Net Injection at 132 kV Sahupuri				
6	ER Net Injection at 132 kV Rihand HEP (UP)				
7	WR Net Injection at 132 kV Anpara/Bina (UP)				
8	WR Net Injection at 220 kV Kota/Morak (Raj)				
9	WR Net Injection at 132 kV RAPS-A (Raj)				
10	WR Net Injection at 132 kV RPS (Raj)				
11	WR Net Injection at 132 kV Sawaimadhopur (Raj)				
I. Total Net Injection in Northern Region					
1	Total NTPC (ISGS - NR) Net Injection				
2	Total NHPC (ISGS - NR) Net Injection				
3	Total NPC (ISGS - NR) Net Injection				
4	Total BBMB Net Injection				
5	Total Inter-regional Net Injection				
J. Total Net transmission losses in Northern Region					
1	Total Net Injection Injection in Northern Region				
2	Total Drawal from NR grid				
I. Total Net % transmission losses in Northern Region =Total net transmission losses in NR/Total net - injection in NR*100					