

**Monthwise Injection and Transmission Losses of Madhya Pradesh
Year : 2012-2013**

SR. NO.	DISCRIPTION	UNIT S	Apr-12	May-12	Jun-12	Jul-12	Aug-12	Sep-12	Oct-12	Nov-12	Dec-12	Jan-13	Feb-13	Mar-13	CUMM. Upto :-Mar-13
1	Total Energy Received at Interface Points_ MP Periphery (ISGS + Bi-lateral+SSGS+Other imports)	MU	3427.20	3618.72	3266.07	2927.69	2947.98	3181.08	4258.03	4977.73	5258.10	5066.66	3667.06	4251.20	46847.53
a	Energy received from State Generators including 33 KV Direct Injection to Discoms	MU	1643.64	1598.43	1510.21	1338.06	1041.75	1367.55	1658.96	1621.19	1716.42	1820.07	1438.59	1567.63	18322.49
b	33 KV Direct Injection to Discoms from MPPGCL	MU	21.23	22.07	20.76	19.23	20.93	23.31	24.80	24.37	26.57	30.72	22.31	26.19	282.50
c	Energy received from State Generators Excluding 33 KV Direct Injection to Discoms(a-b)	MU	1622.41	1576.36	1489.45	1318.83	1020.82	1344.23	1634.16	1596.82	1689.85	1789.34	1416.28	1541.45	18039.99
d	Energy Received from other Generators Indira Sagar	MU	157.84	186.57	109.36	100.87	477.11	515.43	293.73	272.11	230.91	200.60	120.17	222.57	2887.27
e	Energy Received from other Generators Omkareshwar	MU	72.58	89.80	56.84	72.90	193.79	198.58	117.58	110.15	98.63	87.50	56.60	101.05	1256.02
f	Energy Received at Interface points between PGCIL & MPPTCL	MU	1510.90	1678.28	1485.26	1308.94	1151.87	1050.22	2153.53	2850.92	3088.00	2804.06	1951.24	2277.56	23310.78
g	BLA Injection + JP BINA	MU	16.17	24.67	27.55	15.58	21.45	29.63	30.49	104.54	112.09	145.62	82.19	63.89	673.87
h	Injection From CPP at 33KV Level	MU	33.09	43.24	74.19	80.69	69.65	34.05	19.66	33.55	28.95	31.19	34.45	32.55	515.27
i	Injection From CPP at 132KV & 220KV (EHV) Level	MU	14.20	19.81	23.42	29.87	13.29	8.93	8.87	9.65	9.68	8.34	6.13	12.13	164.32
j	Total Energy Received at Interface Points excluding 33KV Direct injection from MPPGCL(c+d+e+f+g+h)	MU	3427.20	3618.72	3266.07	2927.69	2947.98	3181.08	4258.03	4977.73	5258.10	5066.66	3667.06	4251.20	46847.53
2	Total Energy Sent to Discoms excluding 33kv direct injection														
a	Energy Sent to Poorve Khestra	MU	1031.25	1117.37	948.89	881.89	870.11	907.92	1119.72	1272.95	1371.80	1411.22	1012.79	1174.20	13120.13
b	Energy Sent to Paschim Khestra	MU	1275.64	1293.97	1195.68	974.06	1000.42	1075.86	1710.14	1999.93	2055.95	1867.59	1419.50	1564.29	17433.03
c	Energy Sent to Madhya Khestra	MU	995.88	1075.08	997.12	934.97	957.07	1069.36	1272.06	1539.38	1652.48	1617.60	1121.41	1382.23	14614.65
d.	Energy Sent to other Lincessees_SEZ Indore	MU	10.57	10.78	11.67	12.09	11.92	11.39	11.66	10.44	11.51	10.93	9.64	10.83	133.45
e	Total Energy Sent to Discoms	MU	3313.34	3497.20	3153.37	2803.02	2839.52	3064.53	4113.58	4822.70	5091.74	4907.35	3563.34	4131.56	45301.25
4	Energy Loss (1j-2e)	MU	113.87	121.53	112.70	124.67	108.46	116.55	144.45	155.03	166.36	159.31	103.72	119.64	1546.28
5	Total Transmission Loss((4*100/1j))	%	3.32	3.36	3.45	4.26	3.68	3.66	3.39	3.11	3.16	3.14	2.83	2.81	3.30