



दिल्ली ट्रांसको लिमिटेड
DELHI TRANS CO LIMITED

पंजीकृत कार्यालय : शक्ति सदन, कोटला रोड, न्यू दिल्ली-110002

(Regd. Office Shakti Sadan, Kotla Road, New Delhi-110002)

Corporate Identification Number (CIN) – U40103DL2001SGC111529

Office of Dy. General Manager (SO) SLDC

एस एल डी सी बिल्डिंग, मिंटो रोड, न्यू दिल्ली-110002

SLDC Building, Minto Road, New Delhi-110002

No. F./DTL/207/15-16/DGM(SO)SLDC/ 154

Dated : 9-7-15

General Manager,
NRLDC, WRLDC, ERLDC, SRLDC & NERLDC
IEX & PXIL

Subject: Intra-State Transmission Losses of STU Delhi State w.e.f. 13.07.2015.

Sir,

As per the decision taken in 11th Commercial Sub -Committee meeting of Delhi Grid Co-ordination Committee (GCC) held on 18.10.2011, the Intra State Transmission Losses of Delhi State which are presently @ 0.95% has been changed to 0.70% (based on the average Intra State Transmission Losses of 2014-15) w.e.f. 13.07.2015.

This is for your kind information & necessary action please.

Thanking you.

Yours faithfully,

(S. Sutradhar)

Dy. General Manager (SO) SLDC

Copy for favour of kind information to:-

1. Secretary, DERC
2. Director (Operations), DTL
3. AVP, Market Operation, Indian Energy Exchange
4. AVP, Market Operation, Power Exchange
5. Director (Tech), IPGCL / PPCL
6. CEO, BYPL
7. CEO, BRPL
8. CEO, TPDDL
9. Director (Commercial) NDMC, Palika Kendra, New Delhi-110001
10. GM(SLDC), DTL
11. GM(C&RA), DTL
12. CWE(Uilities), MES, Delhi Cantt, New Delhi-110010
13. DGM(SCADA), SLDC



DELHI TRANSCO LTD.

STATE LOAD DESPATCH CENTER

(REGD. OFFICE : SHAKTI SADAN BUILDING, KOTLA ROAD, NEW DELHI-110002)

Details of Transmission Losses of STU(Delhi) for FY 14-15

all figures are in Mus

	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Total
NIDPL	625.47949	780.289767	892.89091	923.82575	905.97567	815.26149	682.319295	541.695144	576.317068	602.971111	517.733113	559.513547	8424.272355
BRPL	855.59107	1151.737855	1340.5622	1369.7059	1327.78832	1145.00908	947.846327	687.641186	771.45822	848.92272	660.585102	716.911149	11823.759097
BYP	492.49023	656.9410381	747.6061	778.29161	753.212216	658.668128	552.038289	399.268361	426.806998	462.087747	375.319311	414.38023	6717.110265
NIDMC	16.182701	136.14992	158.03143	164.19489	157.399161	139.830934	113.899987	85.9662182	97.857398	110.691826	82.839286	87.6355956	1436.662091
MES	0.0179292	20.56451	23.769128	25.044768	24.210791	20.964017	17.178885	14.77825	21.804067	27.132577	16.67003	15.662953	243.982677
IP	0.0179292	0.066868228	0.1391648	0.1126506	0.10714012	0.08954676	0.04751712	0.03773376	0.03810412	0.08610512	0.07124804	0.07022212	0.884230
Consumption	2091.9269	2745.749558	3162.999	3261.1755	3168.69329	2779.8232	2313.3303	1729.36689	1894.28185	2051.89209	1653.21809	1794.1737	28646.650714
GT	74.384204	88.116826	94.72964	108.61583	69.34592	78.06606	67.771093	56.663868	57.92111	94.134261	57.560468	56.932025	904.261308
RPH	32.141183	55.376239	64.771999	51.690319	41.637805	44.663544	-0.637858	-0.415953	-0.515144	24.762003	22.747438	21.389788	357.611363
PPCL	108.523020	83.944086	135.600304	210.18613	203.599666	201.766434	204.028032	136.67466	141.604692	137.03919	110.82663	125.261754	1799.244600
BTPS	237.73415	329.189496	384.0469	362.67798	258.085812	209.853307	286.9795	226.6797	186.294168	218.628476	107.93262	125.31871	2933.358826
NRPC	1651.8257	2159.636646	2344.4727	2364.9242	2366.89923	2060.07432	1503.817186	1109.43269	1297.02049	1371.43387	1175.16812	1292.50088	20697.206278
Bawana	2.083967	44.946318	157.116324	185.75365	251.714554	203.04371	266.316225	215.598513	230.594717	221.481131	191.728706	186.19367	2156.571481
Actual drawal	2106.6923	2761.209811	3180.9379	3283.8481	3191.27299	2797.46738	2328.274178	1744.63347	1912.86003	2067.47693	1665.98398	1807.59683	28848.253855
Lossess in Mus	14.765409	15.45985299	17.938921	22.672581	22.5796922	17.6441811	14.94387784	15.2465799	18.5781806	15.5848444	12.7658917	13.4231298	201.603141
Lossess in %	0.70	0.56	0.56	0.69	0.71	0.63	0.64	0.87	0.97	0.75	0.77	0.74	0.70

*As per Goct. Of NCT of Delhi Order dated 20.05.11 w.e.f.01.04.11 onwards, the Auxillary power to the tune of 1 MW is allocated for IP from RPH at Ex.-bus.

AM(T)
09/10/15

Manager(EAC) 09/07/15