

Details of Cross Subsidy Charges of Discoms applicable on Intra-State Open Access Consumer for FY 15-16 based on Order of DERC dated 29.09.2015 & 18.05.2015 on Open Access

$$\text{Surcharge Formula(S)} = T - \{C(1+L/100)+D\} = T - (X+D)$$

Average Tariff(T) is taken from ABR Tariff Order dated 29.09.2015

For TPDDL

Surcharge(S) is calculated as follows:

Volateg Levels	X	X+D	Surcharge in Ps/unit						
			Industrial	Non Domestic	Domestic	Railway	DMRC	DJB	
	in ps/unit	in ps/unit	826	1030	555	845	681	911	
Above 66 kV	804.74	870.74	-44.74	159.26	-315.74	-25.74	-189.74	40.26	
At 33/66 kV	814.80	881.80	-55.80	148.20	-326.80	-36.80	-200.80	29.20	
At 11 kV	836.61	906.61	-80.61	123.39	-351.61	-61.61	-225.61	4.39	
At LT level	858.34	933.34	-107.34	96.66	-378.34	-88.34	-252.34	-22.34	

Note=If surcharge as calculated for different consumer became (-) its would be zero

For BRPL

Surcharge(S) is calculated as follows:

Volateg Levels	X	X+D	Surcharge in Ps/unit						
			Industrial	Non Domestic	Domestic	Railway	DMRC	DJB	DIAL
	in ps/unit	in ps/unit	838	980	611	833	637	918	830
Above 66 kV	803.00	803.00	35.00	177.00	-192.00	30.00	-166.00	115.00	27.00
At 33/66 kV	813.84	874.84	-36.84	105.16	-263.84	-41.84	-237.84	43.16	-44.84
At 11 kV	821.07	884.07	-46.07	95.93	-273.07	-51.07	-247.07	33.93	-54.07
At LT level	884.58	954.58	-116.58	25.42	-343.58	-121.58	-317.58	-36.58	-124.58

Note=If surcharge as calculated for different consumer became (-) its would be zero

For BYPL

Surcharge(S) is calculated as follows:

Volateg Levels	X	X+D	Surcharge in Ps/unit						
			Industrial	Non Domestic	Domestic	Railway	DMRC	DJB	DIAL
	in ps/unit	in ps/unit	875	998	543		629	938	
Above 66 kV	803.00	803.00	72.00	195.00	-260.00		-174.00	135.00	
At 33/66 kV	810.23	884.23	-9.23	113.77	-341.23		-255.23	53.77	
At 11 kV	819.06	894.06	-19.06	103.94	-351.06		-265.06	43.94	
At LT level	901.29	987.29	-112.29	10.71	-444.29		-358.29	-49.29	

Note=If surcharge as calculated for different consumer became (-) its would be zero

Note= Additional surcharge will be applicable as per Open Access Regulation