

CALCULATION OF FPPCA FOR THIRD QUARTER OF 2016-17.

Numerator = (Pactual - Sbulk).			
1	P actual: ((R1*U1 + R2*U2 + R3*U3)/10)	390.33	in Cr.
2	S bulk: ((R4*U4 + R5*U5) /10)	36.71	in Cr.
3	P actual - S bulk : (1-2)	353.62	in Cr.
Denominator = U6 - Z			
4	X: (U1 + U2 + U3)	885.51	in Mus.
5	A: (U2 + U3)	5.68	in Mus.
6	T approved %	3.66	%
7	Xs:(U4 + U5)	32.31	in Mus.
8	Y approved.	4.70	%
9	Z	2.00	in Mus.
10	U6:[{[(X-{(X-A)*Tapproved/100})-Xs]} * (1-Yapproved/100)]		
	1 = (X - A)	879.83	
	2 = (1 * Tapproved/100)	32.20	
	3 = (X -2)	853.31	
	4 = (3 - Xs)	821.00	
	5 = (4)	821.00	
	6 = (1 - Yapproved/100)	0.95	
	7 = (5 * 6)	782.41	
	U6:	782.41	
11	U6 - Z	780.41	
12	Actual per unit Rate of power purchase = (Numerator / Denominator) * 100	453	
13	Rapproved.	328	
14	Per Unit FPPCA (Paise/unit) = 12 - 13	125	