

Licencee:-NESCO LTD.

OERC Form No. F.8

**CALCULATION OF COST OF POWER AT DIFFERENT VOLTAGE ENDS FOR
THE CURRENT FINANCIAL YEAR(Projections for balance six months)**

		EHT	HT	LT	TOTAL
1	Total Cost of Distribution.(Rs. Crores)				
2	Units Received into the system in MU				
3	Total Loss in the system in %				
4	Less Loss in the system in MU				
5	Transmitted through the system in MU				
6	Sale at system voltage in MU				
	COST AT SYSTEM VOLTAGE				
1	Cost of units lost in the system				
2	Cost of Trans. Dist and cost of lost units				
3	Increment cost (Paise/kwh)				
4	Cost at system end (Paise/kwh)				
5	Element of Profit (Paise/kwh)				
6	Total Cost with Profit(Paise/kwh)				

INCLUDED IN FORM NO. F-7

Note:-

Basis of arriving the voltage wise cost of distribution to be given