



Details of FPPCA for the month of April'2026 are as follows:

Calculation sheet for April'2026 FPPCA to be billed along with bills issued in July'2026

FPPCA for the Month of April'2026 in July'2026			
SI No	Details	Unit of Measurement	Values-April'26 in July 26
1	Actual Weighted average Power Purchase Cost per unit of energy (APPC):		
	a) Actual Power Purchase cost	Rs. In Millions	16926.2198
	b) Actual energy Purchased	MU	2906.7255
	c) Actual Weighted average Power Purchase Cost per unit of energy (APPC) : Actual Power purchase cost (Rs. In Millions) / Actual energy Purchased (in M.U) i.e. [a/b]	Rs. Per unit	=16926.2198/2906.7255 =5.8231
2	Base Weighted average Power Purchase Cost per unit of energy (BPPC):		
	d) Approved Power purchase cost	Rs. In Millions	14596.5963
	e) Approved energy	MU	2677.1600
	f) Base Weighted average Power Purchase Cost per unit of energy (BPPC): Approved Power purchase cost (Rs. In Millions) / Approved energy (inM.U) i.e [ d/e]	Rs. Per unit	14596.5963/2677.1600 5.4523
3	Actual Power Purchase	MU	2906.7255
4	Actual Sales (S)	MU	2652.7885
5	Approved Loss (For Year)	%	8.85%
6	Actual Loss (In this Month)	%	8.74%
7	Loss % considered (lower of Approved Loss or Actual Loss)	%	8.74%
8	Actual Sales Grossed up with lower losses in % (PPQ) =S/(1- loss % considered)	MU	2906.73
9	<b>FPPCA = (APPC - BPPC) x PPQ/S (Rs. /Unit)</b>	<b>Rs. Per unit</b>	<b>= (5.8231-5.4523)x 2906.73/ 2652.7885 = 0.4064</b>

- The FPPCA has been calculated Rs/Unit up to 4 decimal places.
- The FPPCA shall be levied uniformly across all categories of consumers existing in that month, based on their consumption(kWh/kVAh)