

## JHARKHAND BIJLI VITRAN NIGAM LIMITED

(CIN: U40108JH2013SGC001702)

Regd. Office: Engineering Building, H.E.C., Dhurwa, Ranchi-834004, Email: -cecr2018@gmail.com, Telephone: -0651-2400826 & Fax: -0651-2400799

Dated 27-06-2025

Letter No. 201

GM (Rev)/3037/2023

From,

**Arvind Kumar** 

Executive Director(C&R)

To,

General Manager (IT),

**JBVNL** 

General Manager (Revenue),

**JBVNL** 

**General Manager (Technical)** 

All Electric Supply Area

M/s Fluentgrid Ltd

Subject: Regarding submission of FPPPA Surcharge rates

Sir,

With reference to subject mentioned above, Please find below FPPA Surcharge Rates to be passed on to different categories of consumers in the bill month of June, 2025.

Category	Sub-Category	EC	Total FPPPA to be passed on Rs./(kWh/kVAh) ©					
	DS-R	6.70 / kWh	0.31					
Domestic	DS-U	6.85 / kWh	0.32					
	DS HT	6.40 / kVAh	0.30					
		(1777						
Commercial	Rural	6.20 / kWh	0.29					
	Urban	6.70 / kWh	0.31					
	IAS-I	5.30 / kWh	0.25					
IAS	IAS-II	5.30 / kWh	0.25					
	LTIS	6.10 / kVAh	0.29					
	HTS - 11KV	5.90 / kVAh	0.28					
	HTS - 33KV	5.90 / kVAh	0.28					
Industrial	HTS - 132KV	5.90 / kVAh	0.28					
	HTSS - 11KV	5.25 / kVAh	0.25					
	HTSS - 33KV	5.25 / kVAh	0.25					
	RTS	5.80 / kVAh	0.27					
Institutional	Streetlight	7.00 / kWh	0.33					

	MES	5.80 / kVAh	0.27			
	Other Distribution Licensee	5.80 / kVAh	0.27			
		3				
	Public Charging Station(Peak Hours (during solar hours 9 AM to 4 PM))	7.31 / kWh	0.34			
EV charging tariff						
Ev charging tarm	Public Charging Station(Off Peak Hours (during non-solar hours, remaining period of day)	8.77 / kWh	0.41			

GM (Revenue) is requested to implement the same in the billing system on priority basis. GM (IT) is also requested to upload the same in JBVNL website.

This has got approval of competent authority.

**Encl: As Above** 

Yours faithfully,

(Arvind Rumar) 25 -Executive Director(C&R)

Ь	a			[{Actual State Z transmissi sources wi	Av Ta	xiii Total units sold	xii Total revenue considered	E Base Cost of (Approved)	xi Total intra sta	x Total inter sta	D Actual Intra St (n-2)th Month	C Increament			vii Total Power p					iii Inter-state tra	ii Power purchas		
{Z*(1- (Distribution Loss in (%)/100))} *ABK	(A-D) C+(D-E)	(A-R)*C+(D-F)	Monthly EPPAS for the month of April 2025	[{Actual Power purchased from all the sources outside the State in (n - 2)th Month. (in kWh) * (1 - Inter-state transmission losses in % /100) + Power purchased from all the sources within the State (in kWh)} *(1 - Intra-state losses in % /100) - B]	Average Billing Rate for the year (ABR) in (Rs./kWh) from Tariff Order	old	considered	Base Cost of Transmission Charges for (n-z)m Month (Ass) - (Approved Transmission Charges /12)	Total intra state transmission charges as approved in ARR of FY 2025-26	Total inter state transmission charges as approved in ARR of FY 2025-26	Actual Intra State and Inter State Transmission Charges in the (n-2)th Month	Increamental Avergae Power Purchase Cost (Rs./kWh)	Projected average power purchase cost from all sources in (n-2)th month (Rs./kWh) from Tariff Order exclding DSM Charges	Total units procured as approved in ARR of FY 2025-26	Total Power purchase cost as approved in ARR of FY 2025-26	Actual Avergae Power Purchase cost from all sources in (n-2)th month (Rs./kWh) excluding DSM Charges	Bulk Sale of Power in (n-2)th month (kWh)	Target Distribution Losses (from Tariff Order) in %	Intra-state losses in % as approved in Tariff Order	Inter-state transmission losses in % as approved in Tariff Order	Power purchased from all the sources within the State (in kWh)	Actual Power purchased from all the sources outside the State in (n - 2)th	
%		Rs.	%	kWh	(Rs./kWh)	OTAT	(NS. CL.)	Rs.	Rs.	Rs.	Rs.	(Rs./kWh)	(Rs./kWh)	MU	(Rs./Cr.)	(Rs./kWh)	kWh	%	%	%	kWh	kWh	
4.68%	19190504585	568263412.4		1538352451	7.90	CorCoota	19069 85	807333333333	3934800000.00	5753200000.00	813001488.47	0.37	4.33	17479.33	7560.87	4.69	83798225.00	13.00%	2.23%	3.00%	517180970.00	1105663224.91	
a/b				((A*(1-iii/100)+ii)*(1-iv/100)-B)	xii/xiii							VI-IX	•								Total units procured from DVC (except UJ, State Solar, Inland, CPP, Sikidri and TVNL except 20.53 MU to Biharshariff in April 2025	A-ii	CARLO CATALON CONTRACTOR OF THE CARLO CONTRACTOR OF THE CARLO CANADA CONTRACTOR OF THE CANADA CONTRACT

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	7.00							
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Commercial	Urban	6.70 / kWh	0.31					
		/ 3. \$475	0.05					
IAS	IAS-I	5.30 / kWh	0.25					
	IAS-II	5.30 / kWh	0.25					
	TWY	6 10 / LT/AL	0.00					
	LTIS	6.10 / kVAh	0.29					
	HTS - 11KV	5.90 / kVAh	0.28					
Industrial	HTS - 33KV	5.90 / kVAh	0.28					
	HTS - 132KV	5.90 / kVAh	0.28					
	HTSS - 11KV	5.25 / kVAh	0.25					
	HTSS - 33KV	5.25 / kVAh	0.25					
	DTG	5.80 / kVAh	0.07					
	RTS	5.80 / KVAII	0.27					
	Streetlight	7.00 / kWh	0.33					
	Streetiight	7.00 / 1.112	3.00					
Institutional	MES	5.80 / kVAh	0.27					
		5.7						
	Other Distribution	5.80 / kVAh	0.27					
Alternation of the second	Licensee	,	,					
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