

उत्तर प्रदेश पावर कार्पोरेशन लिमिटेड (उत्तर प्रदेश सरकार का उपक्रम)

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No:-I/16043/2025/CE(COM)/SE-1/C-1 Date- 02-07-2025

## Office Memorandum (Supply Type Order)

In pursuance of UPERC Tariff Order dated 10.10.2024, the revised Supply Type List for billing of electricity consumer in urban and rural areas in the DISCOMs under UPPCL is issued hereunder. The supply type order no. 05/मु॰अ॰(वाणिज्य)/वा॰-1/-सी॰-1 Dated 04.01.2023 and any other orders as may have been released previously in the matter shall stand superseded by this order-

Category	ST Code	Supply Type Description	Tariff Basis	
	10A	Domestic Lifeline consumer having load up to 01 kW and getting supply as per 'Urban Schedule'	KWH	5%
	10B	Domestic (Other than Lifeline) consumer having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	5%
	11	Domestic Consumer having load 10 kW or more and getting supply as per 'Urban Schedule'	KVAH	5%
LMV1	17	Domestic (Other than Lifeline) consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	5%
	17A	Domestic Lifeline consumer having load up to 01 kW and getting supply as per 'Rural Schedule'	KWH	5%
	18	Supply at single point for Bulk load (at least 70% Domestic Load) and MES (without domestic load restriction) having Load 50 kW or more	KVAH	5%
	19	Domestic Consumer having load 10 kW or more and getting supply as per 'Rural Schedule'	KVAH	
	ST 1	2, 13, 14 and 15 have been discontinued. T	hese S	Twill

	be n or c will	ain effective for billing purpose but no con napped to these supply type through new ategory change case. Billable consumer o be mapped immediately to new ST as apsions.	conne f these	ction STs
	20	Non-Domestic consumer having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%
	22	Non-Domestic consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Urban Schedule'	KVAH	7.5%
	24	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%
	24B	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Urban Schedule'	KVAH	7.5%
LMV2	24C	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%
	24D	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Rural Schedule'	KVAH	7.5%
	25	Power loom consumer having load up to 04 kW and getting supply as per 'Urban Schedule'	KWH	7.5%
	26	Power loom consumer having load up to 04 kW and getting supply as per 'Rural Schedule'	KWH	7.5%
	27	Non-Domestic consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%
	28	Non-Domestic consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Rural Schedule'	KVAH	7.5%
	for b this char	3 has been discontinued. This ST will remailling purpose but no connection can be supply type through new connection on ge case. Billable consumer of this ST will ediately to new ST as applicable by division	mappe or cate be ma	ed to egory
	30	Un-Metered Public Lamps for Gram Panchayat	kW	20 % of FC
		Un-Metered Public Lamps for Nagar		20 %

	<del>31</del> 32	Panchayat & Nagar Palika Un-Metered Public Lamps for Nagar	kW kW	of FC 20 %
	32	Nigam  Motorod Public Lamps connection	KVV	of FC
	33	Metered Public Lamps connection having load less than 10 kW in Gram Panchayat	KWH	7.5%
	34	Metered Public Lamps connection having load less than 10 kW in Nagar Panchayat & Nagar Palika	KWH	7.5%
LMV3	35	Metered Public Lamps connection having load less than 10 kW in Nagar Nigam	KWH	7.5%
	36A	Metered Public Lamps connection having load 10 kW or more in Gram Panchayat	KVAH	7.5%
	37A	Metered Public Lamps connection having load 10 kW or more in Nagar Panchayat & Nagar Palika	KVAH	7.5%
	38A	Nigam		7.5%
	ST 3	36, 37 and 38 have been discontinued. The	nese S	Γ will
	be n	ain effective for billing purpose but no con napped to these supply type through new ategory change case. Billable consumer o	conne	ction
	or co	ategory change case. Billable consumer o be mapped immediately to new ST as ag	f these	e STs Ie hv
		ions.		
	40	Religious and charitable trusts & Institutions having load less than 10 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department	KWH	7.5%
	40A	Religious and charitable trusts & Institutions having load 10 kW or more but less than 75 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department	KVAH	7.5%
	41	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load less than 10 kW	KWH	5%
LMV4A	41A	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load 10 kW or more but less than 75 kW	KVAH	5%
	42	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load less than 10 kW	KWH	NIL
	42A	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load 10 kW or more but less than 75 kW	KVAH	NIL
		Guest House, Hostel of Govt, Semi-		
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	43	Govt, PSU Organisations having load less than 10 kW	KWH	7.5%
	44	Guest House, Hostel of Govt, Semi- Govt, PSU Organisations having load 10 kW or more but less than 75 kW	KVAH	7.5%
LMV4B	46	Private Institute and institute not covered in LMV4A having load less than 10 kW	KWH	7.5%
LIVI 40	47	Private Institute and institute not covered in LMV4A having load 10 kW or more but less than 75 kW	KVAH	7.5%
	50	Un-Metered Non-Bundelkhand PTW/Pumping sets consumer having load up to 25 BHP and getting supply as per 'Rural Schedule'	ВНР	NIL
	51	Metered Non-Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	NIL
	52	Metered Non-Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	NIL
	53	Metered Non-Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Rural Schedule'	KVAH	NIL
	54	Metered Non-Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Urban Schedule'	KVAH	NIL
	55	Metered Non-Bundelkhand PTW with Energy Efficient Pump sets consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	NIL
	56	Metered Non-Bundelkhand PTW with Energy Efficient Pump sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Rural Schedule'	KVAH	NIL
LMV5	57A	Un-Metered Bundelkhand PTW/Pumping sets consumer having load up to 25 BHP and getting supply as per 'Rural Schedule'	ВНР	NIL
	57	Metered Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	NIL
		Metered Bundelkhand PTW/Pumping		

	58U	sets consumer having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	NIL
	58	Metered Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Rural Schedule'	KVAH	NIL
	58UA	Metered Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Urban Schedule'	KVAH	NIL
	59R	Metered Bundelkhand PTW with Energy Efficient Pump sets consumer having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	NIL
	59RA	Metered Bundelkhand PTW with Energy Efficient Pump sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per 'Rural Schedule'	KVAH	NIL
	60	Small and Medium Power Consumer (Excluding Power Looms) having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%
	60TA	Small and Medium Power Consumer (Excluding Power Looms) having load 10 kW or more but less than 75 kW and getting supply as per 'Urban Schedule' with new 4 TOD meter configuration	TOD KVAH	7.5%
	61	Small and Medium Power Consumer (Excluding Power Looms) having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%
	63	Small and Medium Power Consumer (Excluding Power Looms) having load 10 kW or more but less than 75 kW and getting supply as per 'Rural Schedule' (TOD Billing not-applicable)	KVAH	7.5%
LMV6	65	Power Looms Consumer having load more than 04 kW but less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%
	66	Power Looms Consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Rural Schedule' (TOD Billing not-applicable)	KVAH	7.5%
	67	Power Looms Consumer having load more than 04 kW but less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%

	68T	Power Looms Consumer having load 10 kW or more but less than 75 kW and getting supply as per 'Urban Schedule' with new 4 TOD meter configuration	TOD KVAH	7.5%		
	rema be n or ca will	2, 62T and 64 have been discontinued. The continued in effective for billing purpose but no continued to these supply type through new ategory change case. Billable consumer of the mapped immediately to new ST as applications.	nection conne of these	ction STs		
	72	Public Water Works having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%		
	73	Public Water Works having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%		
	74	Public Water Works having load 10 kW or more and getting supply as per 'Urban Schedule'	KVAH	7.5%		
LMV7	75	Public Water Works having load 10 kW or more and getting supply as per 'Rural Schedule'	KVAH	7.5%		
	ST 70U, 70R, 76U, 76R, 77U, 77R, 78U, 78R, 79U and 79R have been discontinued. These ST will remain effective for billing purpose but no connection can be mapped to these supply type through new connection or category change case. Billable consumer of these STs will be mapped immediately to new ST as applicable by divisions.					
	80U	State tube wells / Panchayti raj tube wells and pumped canal having load less than 10 kW and getting supply as per 'Urban Schedule'	KWH	7.5%		
	80R	State tube wells / Panchayti raj tube wells and pumped canal having load less than 10 kW and getting supply as per 'Rural Schedule'	KWH	7.5%		
LMV8	81U	State tube wells / Panchayti raj tube wells and pumped canal having load 10 kW or more and getting supply as per 'Urban Schedule'	KVAH	7.5%		
	81R	State tube wells / Panchayti raj tube wells and pumped canal having load 10 kW or more and getting supply as per 'Rural Schedule'	KVAH	7.5%		
	82U	Laghu Dal Nahar having load 100 BHP or more and getting supply as per 'Urban Schedule'	KVAH	7.5%		
	82R	Laghu Dal Nahar having load 100 BHP or more and getting supply as per 'Rural Schedule'	KVAH	7.5%		
		Un-Metered Temporary Supply for				

	90	Illumination/ Public Address/Ceremonies having load up to 20 kW	DAYS	20 % of FC
	91	Un-Metered Temporary Supply for Temporary Shops set up during Festivals/Melas or otherwise having load up to 2 kW	DAYS	20 % of FC
	92	Metered Temporary Supply for Individual Residential Consumer having load less than 10 kW	KWH	7.5%
LMV9	93	Metered Temporary Supply for other than Individual Residential Consumer having load less than 10 kW	KWH	7.5%
	94	Metered Temporary Supply for Individual Residential Consumer having load 10 kW or more	KVAH	7.5%
	95	Metered Temporary Supply for other than Individual Residential Consumer having load 10 kW or more	KVAH	7.5%
	99	Un-metered Temporary Supply for Bundelkhand area for Rabi Crop between November to February	ВНР	NIL
	11A	Electric Vehicle Charging in Multistoried Building (Covered under LMV-1b) having Load less than 10 kW	KWH	9 paisa per unit
	11B	Electric Vehicle Charging in Multistoried Building (Covered under LMV-1b) having Load 10 kW or more	KVAH	9 paisa per unit
	11C	Electric Vehicle Charging in Multistoried Building (Covered under HV-1b) having Load less than 10 kW	KVAH	9
	11D	Electric Vehicle Charging in Multistoried Building (Covered under HV-1b) having Load 10 kW or more	KVAH	9
LMV 11	11FA	Public Charging Stations and State Road Transport EV Charging Stations having Load less than 10 KW	KWH	9 paisa per unit
	11GA	Public Charging Stations and State Road Transport EV Charging Stations having Load 10 kW or more supplied at 0.4 kV (LT)	KVAH	9
	11HA	Public Charging Stations and State Road Transport EV Charging Stations having Load above 50 kW supplied at 11 kV or above (HT)	KVAH	9 paisa per unit

	ST conn new cons	ST 11F, 11G and 11H have been discontinued. These ST will remain effective for billing purpose but no connection can be mapped to these supply type through new connection or category change case. Billable consumer of these STs will be mapped immediately to new ST as applicable by divisions.					
	H11	Commercial Loads / Private Institutions / Non-Domestic Bulk Power Consumer with Contracted Load more than 50 kW and getting supply at 11 kV	KVAH	7.5%			
	H12	Commercial Loads / Private Institutions / Non-Domestic Bulk Power Consumer with Contracted more than 50 kW and getting supply at above 11 kV	KVAH	7.5%			
	H13	Supply at single point for mixed load (Domestic Load less than 70%) consumer with Contracted Load more than 50 kW and getting supply at 11 kV	KVAH	7.5%			
HV1	H14	Supply at single point for mixed load (Domestic Load less than 70%) consumer with Contracted Load more than 50 kW and getting supply at above 11 kV	KVAH	7.5%			
	H15	Religious and charitable trusts & Institutions having load more than 50 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department and getting supply at 11 kV	KVAH	7.5%			
	H15A	Religious and charitable trusts & Institutions having load more than 50 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department and getting supply at above 11 kV	KVAH	7.5%			
	H16	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at 11 kV	KVAH	5%			
	H16A	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at above 11 kV	KVAH	5%			
	H17	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at 11 kV	KVAH	NIL			
	H17A	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at above 11 kV	KVAH	NIL			

	H18	Guest House & Hostel of Govt, Semi-Govt, PSU Organizations having load more than 50 kW and getting supply at 11 kV	KVAH	7.5%
	H18A	Guest House & Hostel of Govt, Semi- Govt, PSU Organizations having load more than 50 kW at above 11 kV	KVAH	7.5%
	H21A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at up to 11 kV and as per 'Urban Schedule' with new 4 TOD meter configuration	TOD KVAH	7.5%
	H22A	66 kV with new 4 TOD meter configuration	TOD KVAH	7.5%
HV2	H23A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at above 66 kV and up to 132 kV with new 4 TOD meter configuration	TOD KVAH	7.5%
11112	H24A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at above 132 kV with new 4 TOD meter configuration	TOD KVAH	7.5%
	H26	Large and Heavy Power Consumer having load more than 50 kW and getting supply at up to 11 kV and as per 'Rural Schedule' (TOD Billing notapplicable)	KVAH	7.5%
	disco purp type Billa	21, H21T, H22, H23, H23T, H24T and H267 ontinued. These ST will remain effective ose but no connection can be mapped to the through new connection or category chole consumer of these STs will be mapped items.	for b hese si nange	oilling upply case.
	H31	Supply to Railways for traction load only getting supply at 132 kV or below	KVAH	NIL
	H32	Supply to Metro Rail Corporation getting supply at 132 kV or below	KVAH	NIL
	H33	Supply to Railways for traction load only getting supply at above 132 kV	KVAH	NIL
HV3	H34	Supply to Metro Rail Corporation getting supply at above 132 kV	KVAH	NIL
	H35	Supply to Regional Rapid Transit System (RRTS) getting supply at 132 kV or below	KVAH	7.5%
		Supply to Regional Rapid Transit		

	H36		KVAH	7.5%
HV4	H41	Medium and Large Pumped Canals having load 100 BHP (75 kW) or more and getting supply at 11 kV	KVAH	7.5%
	H42	Medium and Large Pumped Canals having load 100 BHP (75 kW) or more and getting supply at above 11 kV and up to 66 kV	KVAH	7.5%
	H43	Medium and Large Pumped Canals having load 100 BHP (75 kW) or more and getting supply at above 66 kV and up to 132 kV	KVAH	7.5%

Distribution division will ensure the billing of all existing and new connections as per above supply types and will also update the supply type of existing consumers in billing system as per the requirement. Electricity duty rate as shown above are for the ready reference only. The provisions of UP Electricity Act 1952 and its amendments and ED related orders issued by UP Govt. will prevail for charging electricity duty from consumer.

(**Prashant Verma**)
Director (commercial)

## Copy for information and necessary action:

- 1. PS to Chairman, UPPCL, Shakti Bhawan, Lucknow.
- 2. PS to MD, UPPCL, Shakti Bhawan, Lucknow.
- 3. Managing Director, DVVNL-Agra/MVVNL-Lucknow/PuVVNL-Varanasi/PVVNL-Meerut/KESCO-Kanpur.
- 4. Director (Finance), UPPCL, Shakti Bhawan, Lucknow.
- 5. Director (IT), UPPCL, Shakti Bhawan, Lucknow.
- 6. Director (Commerce), KESCO-Kanpur. DVVNL-Agra/MVVNL-Lucknow/PuVVNL-Varanasi/PVVNL-Meerut/KESCO-Kanpur.
- 7. Chief Engineer (Commercial), UPPCL, Shakti Bhawan, Lucknow.
- 8. Chief Engineer (EA&AD), UPPCL, Shakti Bhawan, Lucknow.

(Prashant Verma)
Director (commercial)