


JPD-6/ 513

 प्रभास्मि शशि सूर्ययोः	CIN:U40109RJ2000SGC016486 Jaipur Vidyut Vitran Nigam Limited Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur-5 Tel: 2747039: Fax: 0141-2747039 Website: energy.rajasthan.gov.in/jvvn/ E-mail: carob@jvvn.org
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NO.JPD/CAO(RR&B)/F. 165 /D 1527

Jaipur, dated: 20/2/2020

ORDER

In pursuance of the revised Tariff order issued vide JPR5-1026 dt 17.02.2020 following changes/ modifications shall be made in the billing software and the format of MIS report:-

1. The heading for Column number 34 in MIS 3.1 has to be changed from "For Providing of Timers on PSL code 78.824" to "Load Factor 50% & above code 78.844" as per the directions already issued vide this office order JPD-6/478.
2. As per the above referred Tariff order, Recognized and registered Gaushalas, will be charged under Domestic Category. The Tariff Codes for the same shall be as under:-
 - a) Supply on LT and metering on LT- 1900
 - b) Supply on HT and metering on LT- 1910
 - c) Supply on HT and metering on HT- 1911
3. New column no. 35F & 35G shall be inserted in MIS 3.1 for rebate allowed for TOD & incremental consumption respectively.
4. Further, for making entry of TOD rebate & incremental rebate in Journal Voucher (debit side) new column no 12F & 12G shall be inserted. The accounting code for the same has already been provided vide order no 1383 dt 18.02.2020 of CAO (FM-W&M) which are as follows :-
 - a) TOD Rebate- Accounting Code 78.817
 - b) Incremental Consumption Rebate- Accounting Code 78.818
5. In view of a rebate of Rs. 0.55 per unit applicable for new MIP-HT connection taken from 01.04.2019, after fulfillment of the requirements prescribed under Tariff, the new Tariff codes for the same shall be as under :-
 - a) Supply on HT and metering on LT- 6610
 - b) Supply on HT and metering on HT- 6611
6. In view of above, a new output report, namely, "Statement of TOD, Incremental & Load Factor Rebate" shall also be provided on OCM in the format enclosed at Annexure-"A".

7. A completely new category, namely, "Electric Vehicle Charging Stations" has been inserted vide above referred Tariff order. Therefore, the same has to be inserted in the MIS 3.1 and 3.2 in the format enclosed at Annexure-"B". The Tariff Codes for the said category shall be as under:-

- d) Supply on LT and metering on LT- 9900
- e) Supply on HT and metering on LT- 9910
- f) Supply on HT and metering on HT- 9911

8. The difference of capping energy charges of LIP Category will be part of Energy charges and shall be shown in Column No 12 of MIS 3.1 as such.

The order shall come into force with immediate effect.

Encl:- As above


(K.C. Gupta)

Chief Accounts Officer (RR&B)

Copy to the following for information and necessary action:-

1. The Chief Controller of Accounts, JVVNL, Jaipur.
2. The Chief Accounts Officer (), JVVNL, Jaipur.
3. The Chief engineer (), JVVNL,
4. The Superintending Engineer (IT/), JVVNL,
5. The SR. AO/AO/AAO (), JVVNL,
6. TA to Managing Director/Director (Tech.), JVVNL, Jaipur.
7. PA to Director (Fin.), JVVNL, Jaipur.
8. M/s BCITS, G-19&20, Metropolis Tower, Ajmer Road, Jaipur.
9. M/s KEDL/BESL, Kota/Bharatpur.


Chief Accounts Officer (RR&B)

JAIPUR VIDYUT VITRAN NIGAM LTD

Statement of ToD, Incremental & Load Factor Rebate

Circle :

Category : MIP HT/ LIP/ ALL

SDO Name :

Division:

Month :

Sr. No	CIRCLE	DIVISON	SDOCODE	SUBDDIVISION	Account No	K NO	Name	Address	Tariff Code	Tariff Desc	Billing Status	Voltage Supply	Total Units Consumed	ToD Units	Incremental Units	Gross Energy Charges	Difference of Capping Energy Charges	ToD Rebate	Incremental Rebate	Load Factor Rebate	Total Rebate	Net Energy Charges		

ANNEXURE- B

Name Of _____ Sub-Division _____

Billing Month: _____

Sr. No	Category	U/R Code	No Of Consumer			No Of Bills		Total Connected Load		Energy Sales			
			Regular	PDC	Total	To Be Issued	Actual Issued	Regular	Issued	Current Year		Previous Year	Total UNITS BILLED (8 TO 11)
										Normal Consumption	UNIT Dr./Cr.(+/-)		
			1	2	3	4	5	6	7	8	9	10	11
	EV-LT	U											
	EV-LT	R											
	EV-LT	T											
	EV-HT	U											
	EV-HT	R											
	EV-HT	T											
	EV-LT+HT	U											
	EV-LT+HT	R											
	EV-LT+HT	T											