

उत्तर प्रदेश पावर कारपोरेशन लिमिटेड

(उ० प्र० सरकार का उपकम)

U.P. POWER CORPORATION LIMITED

(Govt. of Uttar Pradesh Undertaking) CIN: U32201UP1999SGC024928

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No. 2848 / RAU/MYT

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Dated: 24 August, 2017

The Secretary, U.P. Electricity Regulatory Commission, Kisan Mandi Bhawan, 2nd Floor, Gomti Nagar, Lucknow.

Subject: Information Requirement/Discrepancies in the Tariff Proposal for FY 2017-18 submitted by UPPCL/State DisComs (namely DVVNL, PVVNL, MVVNL, PuVVNL & KESCo).

Sir,

Kindly refer to your letter no. UPERC/Secy/D(Tariff)/17-875 dated 21.08.2017 on the subject as mentioned above regarding information requirement/discrepancies in tariff proposal for FY 2017-18 submitted by UPPCL/State DisComs (namely DVVNL, PVVNL, MVVNL, PuVVNL & KESCo). UPPCL submission in 5 set of hard copy along with the soft copy (CD) is submitted along with this letter.

Encl: As Above.

Yours faithfully,

(Niraj Agrawal) Chief Engineer(RAU)

Preliminary Information Requirement/Discrepancies in the Discoms (DVVNL, MVVNL, PVVNL, PuVVNL& KESCO) in the Tariff Proposal for FY 2017-18

Note:

- 1) Petitioner should submit the replies in soft copy and hard copy. (5 Nos.)
- All the letters/correspondence / annexures should be submitted in scanned PDF copies.
- In case any submission has already been made to the Commission earlier, the same should be re-submitted to make it part of the present proceedings.

A. Tariff Proposal for FY 2017-18 and Revised Rate Schedule Related Queries

The Petitioner has submitted the tariff proposal for FY 2017-18 only. The Petitioner must submit
the tariff proposal (along with the detailed computation)after considering subsidy and without
considering subsidy for all the three years of MYT control period i.e. FY 2017-18, FY 2018-19 and
FY 2019-20in accordance with Regulation 12.3 of the MYT Distribution Tariff Regulations, 2014.

Licensee's Response:

The Petitioner humbly submits that it has already submitted the Tariff Proposal for FY 2017-18. Further it is submitted that the Hon'ble Commission has directed the Licensee to conduct the following studies, which relates to the Tariff Structure of the Licensee:

- Cost of Service studies which would serve as a tool for alignment of costs and charges and submit details regarding the cost of service studies for each category or voltage level.
- Fresh Actuarial Valuation Study Report in respect to employee expenses.
- Assessment Study of metered consumers as per the Regulations 16.2 notified vide MYT Regulations, 2014.
- Assessment Study of un-metered consumers to establish base line norms as per the Regulations 17.1 notified vide MYT Regulations, 2014.
- Study of Agriculture feeders segregated and not segregated in significant numbers to determine base line norms as per the Regulations17.2, 17.3 notified vide MYT Regulations, 2014

The Petitioner understands that the above studies are important for the purpose of the counterbalancing of the Tariff's for each category and sub-category of consumers and is doing its best efforts in this regard. UPPCL on behalf of its discoms has already initiated the process in this direction. Further with the changing scenario of supply hours and expected consumer

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addition, the Licensee feels that these studies would play a major role in projection of Tariff Rate Schedule for balance MYT period. Since the process for aforementioned studies has just began, and would take some time for completion of the same, the Licensee seeks the liberty of the Hon'ble Commission to kindly allow it to file the Tariff proposal for FY 2018-19 and 2019-20 at the time of filing of Annual Performance Review in line with the MYT Regulations. It is further suggested, that for the purpose of computation of revenue for FY 2018-19 and 2019-20, the Hon'ble Commission, may consider the present proposal of Tariff Rate Schedule.

2. It is observed that the Petitioner had not provided any details of subsidy from GoUP for the MYT control period in the MYT petition and mentioned that the same will be provided along with proposed tariff schedule. However, the petitioner has not provided any details of subsidy along with the tariff proposal. Accordingly, GoUP subsidy has been considered as zerofor the MYT period. The petitioner must submit comments on the same and provide detailed clarification on the same.

Licensee's Response:

The Petitioner humbly submits that the subsidy details for the MYT control period is detailed below:

Particulars	2017-18	2018-19	2019-20
Revenue Subsidy	4260.00	4260.00	2260.00
Agriculture Subsidy	240.00	240.00	240.00
Subsidy against ED	1000.00	1000.00	1000.00
Total	5,500.00	5,500.00	3,500.00

Further the Discom wise Breakup of the above is provided in the table below:

FY 2017-18

Particulars	Revenue Subsidy	Agriculture Subsidy	ED	Total			
DVVNL	747.07	49.51	161.30	957.88			
MVVNL	785.37	32.64	264.68	1,082.68			
PVVNL	1,563.69	104.12	336.89	2,004.70			
PuVVNL	1,163.87	53.73	237.14	1,454.74			
Total	4,260.00	240.00	1,000.00	5,500.00			

FY 2018-19

Particulars	Revenue Subsidy	Agriculture Subsidy	ED	Total
DVVNL	794.12	52.46	161.30	1,007.88
MVVNL	794.04	34.63	264.68	1,093.35

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Particulars	Revenue Subsidy	Agriculture Subsidy	ED	Total
PVVNL	1,832.32	105.10	336.89	2,274.31
PuVVNL	839.53	47.80	237.14	1,124.46
Total	4,260.00	240.00	1,000.00	5,500.00

FY 2019-20

Particulars	Revenue Subsidy	Agriculture Subsidy	ED	Total
DVVNL	426.53	52.27	161.30	640.09
MVVNL	422.54	37.29	264.68	724.51
PVVNL	1,007.61	98.55	336.89	1,443.05
PuVVNL	403.32	51.89	237.14	692.34
Total	2,260.00	240.00	1,000.00	3,500.00

The subsidy for the MYT period is in line with the subsidy commitments made under the 'UDAY' Scheme.

3. It is observed that the petitioner in the 2nd para of 'background notes for tariff revision for FY 2017-18' has erred and forgotten to complete the sentence as under:

Quote

Under the UDAY Scheme for financial turnaround of Discoms below mentioned tariff hike has been considered for different years:

Unquote

We believe the petitioner wanted to mention the tariff hike as proposed in UDAY is 6.95%, 6.80% and 6.60% for the years FY 2017-18, FY 2018-19 and FY 2019-20 respectively. However, in view of the above, the petitioner in tariff proposal for FY 2017-18 has claimed hike of 22.66%. The petitioner should submit the reasons for such huge variation between figures claimed in tariff proposal and that submitted in UDAY.

Licensee's Response:

The Petitioner humbly submits that the UP Discoms have proposed a Tariff Hike of 22.66% for FY 2017-18 against a Tariff Hike of 6.95% committed under the 'UDAY' Scheme. In this regard, instead of forming any opinion from the face of the Tariff Proposal, it would also be essential to analyse the following facts:

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- First and foremost, though the Tariff Hike for FY 2017-18 has been proposed at 22.66%, the effective hike would only be 9.44%, considering that the Hon'ble Commission issues the Tariff Order by October, 2017 and New Tariff gets implemented by November, 2017. Further in a scenario, if the Tariff Order gets delayed and is issued by December, 2017, the effective tariff hike for 2017-18 would only be 5.67%, which would be even below the Tariff Hike of 6.95% committed under the 'UDAY' Scheme.
- For FY 2016-17, under The 'UDAY' Scheme the Tariff Hike was proposed to be at 5.75% for the full year, against which the Hon'ble UPERC approved, an effective Tariff Hike 3.18% in its Tariff Order dated August 01st, 2016, resulting in a under-assessment of revenue of the Licensee by 2.57% for FY 2016-17 and 2.75% (considering the proposed tariff hike of 6.95%) in FY 2017-18.
- The 'UDAY' scheme did not spoke about 24 hrs power supply to all sectors and class of consumers, whereas the Govt. of Uttar Pradesh entered into agreement with Govt of India on 26th March, 2017 committing round the clock power to all the households of Uttar Pradesh by FY 19, under the '24x7 Power for All' document. Thus the disocms are now committed to supply 24hrs power to all of its retail consumers by FY 19 which was not envisaged in the UDAY scheme. Also the 'Power for All' document emphasis on connecting the all unconnected households and providing access to electricity in a time bound manner in the next two years i.e. by FY 19, which translates into a large consumer addition in rural areas i.e 1.97 crore rural consumer are to be added in the distribution network by FY 19, which would also require huge capital investment and financial stability of the UP Discoms.
- In the existing Tariff Structure, the tariff for rural consumers has been largely subsidised considering the lower electricity supply hours for rural domestic, rural commercial and rural agriculture consumers. However with a vision to supply round the clock power to all rural consumers of the state, it would also be necessary to commensurate the electricity tariff with the supply hours. Since by solely increasing the supply hours, it would result in only increasing the cash losses of the distribution licensee considering the huge gap between the Average Cost of Supply and Average Billing Rate for rural consumers.
- In consideration with the above, the UP Govt. and Discoms are committed to supply round the clock power to all consumers of the state by FY 19 and have already implemented several schemes to enhance their distribution network and capacity involving huge capital investment in upcoming 2 years. Further to maintain financial stability of UP Discoms it is essential to increase the rural tariff and accordingly the Tariff Proposal for FY 2017-18 has been prepared and submitted before the Hon'ble





Commission. Further, excluding the rural consumers the discoms have only proposed a tariff hike of 6.82% (effective for 5 months: 2.84%) in FY 2017-18.

4. Further, the petitioner in the current petition has claimed the ACS (Average Cost of Supply) and ARR (Average Revenue billing Rate) gap for FY 2017-18as Rs 2.03/unit and aftertariff hike of 22.66% the ACS ARR gap for FY 2017-18 shall be reduced to Rs 0.91/unit. However, under UDAY, the petitioner had proposed that for FY 2017-18 after assuming a tariff hike of 6.95%, the ACS-ARR gap shall reduce to Rs 0.60/unit. The Petitioner may submit clarification for the difference in ACS-ARR gap in claimed figures of MYT Petition and that of UDAY. Also, the petitioner must submit a detailed justification and plans to achieve the set target of zero / NIL gap by FY 2019-20 (as provided in UDAY) given as under:

Particulars	FY 2017-18	FY 2018-19	FY 2019-20
ACS	7.03	7.08	7.05
ARR	6.43	6.86	7.10
Surplus/ (Gap)	(0.60)	(0.22)	0.06

Licensee's Response:

The Petitioner humbly clarifies that the ACS and ARR gap provided in the 'UDAY' Scheme is on the basis of ACS (Average per unit Cost of Supply) and ARR (Average per unit Revenue realized) and not (Average per unit Revenue billed). Secondly following are the major reasons for differences in the above gap sighted by the Commission in the ACS-ARR gap projected in the MYT petition and UDAY Scheme:

- Claim of Return on Equity in the MYT Petition is as per the MYDT Regulations, which
 does not form part of the UDAY projection which are based on financial statements of
 the Licensee.
- At the time of preparation of UDAY scheme, the licensee's have not conducted the benchmarking studies of operational parameters as per the directions of the Hon'ble Commission. Post completion of the aforementioned studies, the Licensee's were in position to projection their O&M Expenses for the MYT period after considering the additional employee requirement, thus increasing their O&M expenses for the MYT period. The above increase in O&M expenses, led to further increase in Cost of Service, which was not envisaged in the UDAY scheme.
- The Cost of Service submitted under the UDAY scheme also includes the projections towards Bad and Doubtful Debts in line with the MYDT Regulations, which has not been included in the UDAY projections.
- The ACS-ARR gap shown in the UDAY Scheme is after considering the Subsidy Receivable for that year, whereas the ACS-ARR Gap quoted by the Hon'ble Commission in its above query for the MYT period is without considering subsidy.

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- Further, the other major reason, is decrease in Actual Average Billing Rate for FY 2015-16 and 2016-17 considering the delays in Tariff Hike and other operational deficiencies at the Licensee's end.
- 5. The petitioner should submit the details of number of consumers, connected load and sales for the MYT Control Period i.e. FY 2017-18 to FY 2019-20 for the new sub-category "Energy efficient pumps" under LMV-5 proposed by the petitioner. Further, the petitioner must also submit the steps it will undertake to ensure that the pumps will be energy efficient once the connections are released to the consumers under concessional tariff.

Licensee's Response:

The Petitioner humbly submits that the Petitioner for the first time has introduced this new subcategory "Energy efficient pumps" under LMV-5 to promote the increased usage of Energy efficient pumps in the rural areas in order to save unnecessary consummation of electricity. Thus the Petitioner does not have any segregated billing determinants for this new-introduced sub-category and would request the Hon'ble Commission to kindly allow the same as proposed by the Petitioner, in the light that the same would result in saving of unnecessary electricity consummation.

6. Based on Para 3 in Page-3 of the tariff proposal the petitioner has made the following submissions:

Quote

The present unmetered rate as provided in the tariff order FY 2016-17 is Rs. 180/kW/month upto 2 kW. At an average cost of supply of Rs. 7.00/kWh, the rate for unmetered category exhibits a consumption of 25 to 30 units per month, i.e. less than a unit per day. With present rural supply of 18 hours per day, this kind of rate prescription will be catastrophic for the financial health of UPPCL and should be immediately hiked to a reasonable level to provide any semblance of logic between tariff rates of this category viz a viz consumption. Accordingly, while still being under-realistic, UPPCL proposes a rate of Rs. 650/kW/month, which will also incentivize the metering in these areas. In a graded deterrence to unmetered consumption in this category, which is a significant proportion of our consumer base as well as consumption, the rate for this category has been proposed as Rs. 800/kW/month after March 2018.

Unquote

It is observed that the petitioner in the tariff proposal has submitted the fixed charges for FY 2017-18 for LMV-1 (unmetered rural) as Rs 650/kW/month up to 31st March 2018 and Rs 800/kW/month after 31st March 2018, which is almost 253.26% higher than that of existing tariff i.e. Rs 180/kW/month and Rs 200/kW/month up to 2 kW and for higher than 2kW loadrespectively. The petitioner has also submitted that the average cost of supply is Rs

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7.00/kWh whereas in page-1, it is mentioned as Rs 7.22/kWh which seems like an error apparent and the petitioner may clarify the same.

Further, the petitioner has submitted that considering the unmetered rate of Rs. 180/kW/month up to 2 kW for Rural, the consumption per consumer comes to 25 to 30 units per month. Accordingly, w.r.t the proposed unmetered rate of Rs. 650/kW/month or 800/kW/monththe consumption per consumer comes to 90 units or 110 units respectively per month. The petitioner should submit the basis for arriving at these consumption pattern figures (emphasized) since it doesn't match with the normative consumption parameters.

Licensee's Response:

The Petitioner hereby clarifies that there was an inadvertent error in the Petitioner submission and the Cost of Service is to be considered at Rs. 7.22/kWh. In regard with the Petitioner has submitted its Tariff Proposal for Rural unmetered consumers considering the present rural supply of 18 hours per day, whereas the consumption pattern of 25 to 30 units per month was applicable when the supply to rural areas was 10 hours per day. Further with increase in supply hours there is also an increase in consumption/KW for the rural consumer, thus with both the conditions moving in hand to hand existing rate prescription will be catastrophic for the financial health of UPPCL and should be immediately hiked to a reasonable level to provide any semblance of logic between tariff rates of this category viz a viz consumption. Accordingly, while still being under-realistic, UPPCL has proposed a rate of Rs. 650/kW/month. In a graded deterrence to unmetered consumption in this category, which is a significant proportion of our consumer base as well as consumption, the rate for this category has been proposed as Rs. 800/kW/month after March 2018.

7. In the tariff proposal it can be seen that for agricultural consumers (LMV-5,Rural) the proposed tariff hike for FY 2017-18 is 70.24% (Consolidated 5 DISCOMs) whereas the range of hike in a consumer's bill is from 78.95% to 88.64%. Similarly for LMV-8, the proposed tariff hike for FY 2017-18 is 18.79% (Consolidated 5 DISCOMs), whereas the range of hike in a consumer's bill is from 11.11% to 31.08%. Submit your comments on this variation.

Licensee's Response:

The Petitioner humbly submits that it has submitted the overall tariff hike based on the average billing rate for each of the consumer category mentioned in the aforementioned query and on the basis of the same tariff hike of 70.24% and 18.79% has been proposed for LMV-5 and LMV-8 respectively. Further it is understandable that the tariff hike would be different for each individual consumer on case to case basis depending upon its load and consumption base.

 It is observed that existing and proposed revenue claimed for LMV-6 (Consolidated DISCOMs) Rs 3263.61 Cr, which seems like an error in computation. The figure should be Rs 3345.57 Cr as shown below:

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Revenue for Consumer Category	Petitioner`s/Licen Discoms	see's Submission 5	Commission's Working on Petitioner Submission 5 Discoms	
	Existing tariff	Proposed Tariff	Existing tariff	Proposed Tariff
	(Rs Crore)	(Rs Crore)	(Rs Crore)	(Rs Crore)
LMV 6: Small and Medium Power upto 100 HP (75 kW)	3,263.61	3,263.61	3,345.57	3,345.57

The petitioner to submit comments on the same. Further, the Commission has worked out the same, using the same tariff schedule as proposed by the petitioner and computed the tariff hike, which comes out to be 22.48% instead of 22.66%. The computation is attached as Annexure-1. The petitioner may comment on the same.

Licensee's Response:

The Petitioner hereby humbly submits that there was an inadvertent error and the revised calculations submitted by the Hon'ble Commission are correct.

9. It is observed that in the tariff schedule, the Petitioner has submitted the tariff for HV-3 as follows:

	HV-3 RAILWAY TRACTION & I	DELHI METRO			
	RAILWAY TRACTION			RAILWAY TRACTION	
(a)	Demand Charges		(a)	Demand Charges	
	For Supply below 132 kV	Rs. 340.00 / kVA / month		For Supply below 132 kV	Rs. 365.00 / kVA /
	For Supply at 132 kV & above	Rs. 350.00 / kVA / month		For Supply at 132 kV & above	Rs. 375.00 / kVA /
(b)	Energy Charge		(b)	Energy Charge	
	For Supply below 132 kV	Rs. 6.95 / kVAh		For Supply below 132 kV	Rs. 7.65 / kVAh
	For Supply at 132 kV & above	Rs. 7.20 / kVAh		For Supply at 132 kV & above	Rs. 7.90 / kVAh
(c)	Minimum Charge	Rs. 725.00 / kVA / month	(c)	Minimum Charge	Rs. 850.00 / kVA /

However the existing tariff as per order dated August 1st, 2016 for HV-3 is:

HV-3 R	AILWAY TRACTION & DELHI METRO	
(a)	Demand Charges	
	For Supply below 132 kV	Rs. 350.00 / kVA / month
	For Supply at 132 kV & above	Rs. 340.00 / kVA / month
(b)	Energy Charge	
	For Supply below 132 kV	Rs. 7.20 /kVAh



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HV-3 R	RAILWAY TRACTION & DELHI METRO	
	For Supply at 132 kV & above	Rs. 6.95/ kVAh
(c)	Minimum Charge	Rs. 725.00 / kVA / month

The petitioner should submit clarification/correction for the above.

Licensee's Response:

The Petitioner hereby humbly states that the submissions in this regard have been correctly reflected by the Petitioner in the word copy of the Proposed Rate Schedule submitted for FY 2017-18. The same has been reproduced below for the kind consideration of the Hon'ble Commission:

Description	Charges
(a) Demand Charge	
For supply at and above 132 kV	Rs. 365.00 / kVA / month
Below 132 kV	Rs. 375.00 / kVA / month
(b) Energy Charge (all consumption in a month)	The state of the s
For supply at and above 132 kV	Rs. 7.65 / kVAh
Below 132 kV	Rs. 7.90 / kVAh

The Licensee further submits that the same should be considered as the final submission in regard with the proposed Rate Schedule for HV-3 category.

10. The petitioner in Para 2 of page-2 of the tariff proposal submitted that:

Quote

The Tariff Policy 2016 and National Electricity Policy 2006 contemplate that the consumptions norms for lifeline consumers should be restricted to 30 units per month. Most of the States have designed their tariff structure for the lifeline category in line with the tariff policy. Under the previous tariff order much higher consumption upto 150 unit was allowed despite the prescription of tariff policy and our proposal to curtail the consumption limit under lifeline segment. It is also to underline here that no subsidy is provided by the Govt. of UP for this particular category of consumers. The through rate for this category is around Rs. 3.47/kWh as against cost of supply of Rs. 7.22/kWh, which results in huge uncovered revenue gap. While upholding the spirit of Tariff Policy but avoiding a knee jerk treatment, it is proposed that the lifeline consumption limit should be reduced to 100 units with 1 kW load.

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Chief Engineer (R.A.U.)

This will make it more aligned with other States and the prescription under the Tariff Policy. The state wise comparison for this category is provided below:

State	Gujarat	Maharashtra	Haryana	Madhya Pradesh	Uttar Pradesh (Existing)	Uttar Pradesh (Proposed)	Rajasthar
Max. Consumption allowed / month	30	30	100	30	150	100	50
EC (Rs./kWh)	1.5	1.05	0-50 kWh - 2.70 51-100 kWh - 4.50	3.1	0-50 kWh - 2.00 50-150 kWh - 3.90	0-50 kWh - 2.00 50-100 kWh - 3.90	3.5
FC (Rs./month)	Nil	12	Nil	Nil	50	50	100

Unquote

- The National Tariff Policy, 2016 mentions of BPL (below poverty line) consumers and not Life line consumers and the definition of both are clearly different. All the states which are mentioned by the petitioner as depicted above have BPL category instead of Lifeline consumers. Further, in addition to the states mentioned by the petitioner above in Uttarakhand, for BPL category the fixed charges are Rs 18/connection/month and Energy charges are Rs 1.50/kWh. It is believed that, BPL is a sub-set of Lifeline consumer category and the petitioner must focus on providing electricity to the BPL consumers only, at subsidized rates and not all the life line consumers. Therefore, the petitioner should consider re-phrasing the Lifeline category as BPL category in its Rate Schedule and the balance life line consumers should be shifted / adjustedin other relevant categories. The petitioner should submit comments on the same.
- The petitioner has proposed that the maximum consumption limit for lifeline consumer should be reduced to 100 units with 1 kW load. In view of the same, the petitioner should submit a detailed action plan as to how it will ensure that the Lifeline consumers who have low paying capabilities, will not engage in theft of electricity once the minimum consumption allowed to then is reduced by 50 units per month.

Licensee's Response:

The Petitioner hereby humbly submits that it has already submitted its Tariff Proposal considering all the factors cited and further the Hon'ble Commission has the complete authority to amend and approve the same as per their best judgment. In response to the query in respect to the lifeline consumers, the Petitioner submits that it is doing its best efforts to reduce the

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distribution losses and has already given a detailed plan to this regard in its Business Plan for the MYT control period.

11. It is observed that as per the petitioner's submission, still there is existence of unmetered consumers in categories like LMV - 5 (Small Power Private tube-wells/pumping sets for irrigation) and LMV - 3 (Public Lamps) and LMV - 7 (Public Water Works). The petitioner should provide detailed justification as to why these categories are still unmetered.

Further, when 100% metering is in focus, the petitioner has not proposed the same in agriculture category. Also, keeping the same design principles for Agriculture as taken by the petitioner for Rural, the consumption for unmetered rural agriculture comes to 14 units per month i.e. 0.5 unit per day for a unmetered rural agricultural PTW.Also, we feel that there is something is amiss w.r.t to methodology of design principles assumed by the petitioner which needs to be commented upon.The petitioner should submit the methods followed for ensuring the efficient use of energy meters. Accordingly, the petitioner should submit the check, counter checks done, number of energy meters installed and detailed plan for the same.

Licensee's Response:

The Petitioner humbly submits that no unmetered consumers have been shown in categories including LMV - 5 (Small Power Private tube-wells/pumping sets for irrigation) and LMV - 3 (Public Lamps). The same can be verified from the Load Forecast Model submitted by the Petition along-with the Tariff Petition. Further It is also submitted that LMV - 7 (Public Water Works) does not have an unmetered category classification, thus the Petitioner cannot comment upon the Hon'ble Commission's observation.

The Petitioner In its calculation has considered 100% metering for the agriculture consumer category and same can be verified from the Load Forecast Model submitted by the Petition along-with the Tariff Petition. Further in regard with the submission of the details of check, counter checks done, number of energy meters installed and detailed plan, the Petitioner seeks some more time from the Hon'ble Commission.

12. The petitioner has proposed a tariff hike for LMV-10 category in its tariff proposal for FY 2017-18. However as stated in order dated 18th June 2015

Quote

RATE (B): (January 1, 2016 Onwards)

Tariff for consumers under this category shall be same as that of "other metered consumers" under LMV-1 category.

The Licensees are permitted to provide the "rebate" as it deems fit to the consumers eligible to get supply under this category. However, the Licensees shall have to bear the burden from its own resources, if it wants to provide the "rebate" to such consumers. The amount

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of "rebate" given, energy billed and amount billed must be clearly accounted by the Licensees and shall ensure appropriate modification in its billing software in this regard. The actual amount billed plus the rebate so recognized shall be considered as total revenue from this category while undertaking the truing up of the relevant financial year.

Unquote

Hence, we are not vetting or going into the merit of the proposal as submitted by the petitioner in respect of LMV-10 category. The petitioner should accordingly submit the revised proposal for the same.

Licensee's Response:

The Petitioner hereby humbly submits that it has already submitted its Tariff Proposal for LMV-10 Category Consumers. Further it is to inform that the process of energy accounting has been initiated to comply with the directive of Hon'ble Commission in the above order.

13. In an exercise to bring in more clarity & easy understanding of Clauses in the Existing Rate Schedule for various stakeholders and also considering the practices which are being followed by the Discoms in the State of Uttar Pradesh and to further remove the redundancies & infirmities in the Rate Schedule, the Revised Rate Schedule has been prepared after several meeting and detailed deliberations with the personnel of UPPCL / RAU / Discoms. The Revised Rate Schedule have been enclosed as Annexure-2in track change mode. The petitioner should review the Rate Schedule line by line and submit comments regarding the same. (Kindly note the rates are not revised yet in this rate schedule)

Licensee's Response:

The Petitioner humbly submits that it is going through the comments and suggestions proposed by the Hon'ble Commission in the Rate Schedule and thus seeks some additional time to reply upon the same. Further, the Petitioner understands that absence of reply to this query may not restrict the Hon'ble Commission in computation of ARR/MYT and thus requests the Commission to kindly proceed for admittance of the MYT Petition of the Licensee for further proceedings; simultaneously Licensee is making its best efforts to submit its reply in this regard.

Additional Queries

1) Determination of Tariff for electricity used by E-Rickshaw Consumer for Charging Purpose.

The Commission vide its Letter No. UPERC / Secy / D (Tariff) / 17 - 390 dated May 30, 2017 and further reminders had requested to propose Tariff structure for electricity used by E-Rickshaw Consumer for Charging Purpose, in their ARR / Tariff filling for the MYT control period i.e. FY 2017-18 to FY 2019-20 and However, no submission had been received till date.

NPCL & PVVNL had already made their submission on this matter.

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Considering the required information as urgent and important, the remaining Licensees are requested to provide their comments in the above matter and a proposal accordingly.

Licensee's Response:

The Petitioner hereby humbly submits that the Tariff structure proposed for LMV-2 Category would be applicable for electricity used by E-Rickshaw Consumer for Charging Purpose. The same has been detailed below:

Consumption Range	Energy Charge
For first 300 kWh / month	Rs. 7.00 / kWh
For next 301 – 1000 kWh / month	Rs. 8.00 / kWh
For above 1000 kWh / month (Starting from 1001st unit)	Rs. 8.30 / kWh

2) Release of electricity connection of IT / ITES units under HV-2 category

The Commission received a letter dated September 19, 2016, from NPCL, in which NPCL has requested the Commission to provide suitable direction in the matter as summarized below:

M/s Artha Infrastructure Private Limited is an infrastructure development company, developing a Special Economic Zone (SEZ) in the licensed area of Distribution Licensee, NPCL. The Company has applied for a power connection of 100 KVA under HV-2 category citing clause 3.3.3.3 of the "Uttar Pradesh IT policy, 2016" which states as under,

"3.3.3.3 Industrial Power tariff will be applicable to IT/ITes units from the effective date of this policy"

NPCL sanctioned the applied load of 100KVA at 11 KV voltages in HV-1 category, while M/s Artha is insisting to provide connection under HV-2 category as per policy mentioned above.

The Commission vide its letter no. UPERC / D (Tariff) / 2016-1448 dated November 23, 2016 & letter no. UPERC/ D (Tariff) / 2016-1276 dated October 24, 2016 has requested Distribution Companies to provide their comments in the aforesaid matter.

In view of the Commission's Letter to UPPCL, submissions made by UPPCL vide its letter dated December 17, 2016 are summarized as follows: As per the prevailing system in Govt. of UP, after notification of the policy a Govt. order is passed by respective department, only after which administrative action can be initiated. Further, the Department of information Technology and Electronics, Government of U.P. has issued the IT Policy but thereafter no Government Orders

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have been issued by the Energy Department, Govt. of UP. Hence, the IT policy is presently not applicable on UPPCL.

The Licensee should pressingly pursue the above matter with GoUP and expedite the process and submit the details accordingly.

Licensee's Response:

The Petitioner hereby humbly submits that it is already pursuing the above matter with GoUP, to expedite the process and would submit the details to the Hon'ble Commission accordingly.

3) Introduction of two part Tariff in 'Others' sub-category in metered LMV-9 category consumers

The Commission has decided over the matter of introducing Two- Part Tariff for the 'Others' Sub-category in the metered LMV-9 category consumers, in order to bring such consumers in the ambit of the provisions of charges for exceeding contracted demand.

The Licenses must propose Two-part Tariff structure for the 'Others' Sub-category in the metered LMV-9 category consumers as the same is not being proposed in their ARR / Tariff filling for the MYT control period.

Licensee's Response:

The Petitioner humbly submits that the two part tariff is being workout and will be submitted shortly.

4) Suo-Moto Proceedings on Allocation of Power Purchase Agreement among Discoms in Uttar Pradesh

The Commission through its various Orders had directed the Licensees to pressingly pursue the proposal for allocation of PPAs to Discoms with GoUP and expedite the process of allocation of PPAs, but no significant progress is observed on this matter. In view of the above, the Commission initiated Suo-Moto proceedings on April 12, 2017 in the matter of Allocation of Power Purchase Agreement among Discoms in the State of Uttar Pradesh.

Accordingly, the Commission vide its Order dated May 1, 2017 directed UPPCL to expedite the process of allocation of PPAs and submit the progress made in the matter of the allocation of PPAs after 3 months (Enclosed hereby)

However, no submission has been received till date.

In view of the above, Licensees are required to make their submissions accordingly.

Licensee's Response:

The Petitioner humbly submits that UPPCL has already initiated the process for allocation of PPA's to the respective Discoms and has already formed a committee in this regard which is preparing its recommendations for the approval of GoUP.

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5) Single Point Connection to Bulk Loads under LMV - 1 Category

In reference to Single Point Connection to Bulk Loads under LMV -1 category, the Licensees are required to provide the Status of Implementation of the same and further discuss the major grievances of the consumers & suggest way forward to improve the same.

Further, the Commission has received various Letters from RWA associationshighlighting their grievance in the matter of implementation of Single Point Connection to Bulk Loads (one such Letter has been enclosed as Annexure 3). The Licensee may inform of other such grievances have been received by it from other RWS or other single point connection consumers in this regard and is required to provide the comments on the same.

Licensee's Response:

The Petitioner humbly submits that it has not received any other grievances in reference to Single Point Connection to Bulk Loads under LMV -1 category from other RWS or other single point connection consumers.

6) Delayed Payment Surcharge Amnesty scheme for 100% surcharge waiver for rural and urban consumers (barring large & heavy industries under HV-2, establishments under HV-1, and Government connections under different categories).

The Commission in the Petition No. 1182 / 2017 and vide its Order dated April 10, 2017 had directed that once the scheme is over, the licensees shall submit a detailed report giving the amount of surcharge waived consumer category / sub-category wise and no. of unmetered connections converted into metered category etc.

The Licensee must provide the details in the above matter.

Licensee's Response:

The Petitioner humbly submits that the details of the amount of surcharge waived is annexed herewith the reply marked as Annexure-A. Further in regard to the data for no. of unmetered connections converted into metered category, it is submitted that the said progress report is already being submitted by the Licensee to the Hon'ble Commission on regular basis.

Information Required with respect to UDAY and "24x7 Power for All Uttar Pradesh".

The Commission vide its Letter No. UPERC / Secy / D (Tariff) / 17 - 287 dated May 13, 2017 has desired submission of DISCOM wise details of the following:

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- All excel workings, i.e. financial model etc. in soft copies along with assumptions considered, if any, for individual parameters like losses, power purchase etc. for each DISCOM, clearly depicting the figures submitted in the Tripartite MoU of UDAY.
- All excel workings, i.e. financial model etc. in soft copies along with assumptions on consumer categories/sub-categories considered, if any, for individual parameters like losses, power purchase from various sources, capital expenditure, sales, revenue etc. for each DISCOM, clearly depicting the figures submitted in "24x7 Power for All Uttar Pradesh".

However, no submission has been received till date. Licensees are required to make their submission accordingly.

Licensee's Response:

The Petitioner humbly submits that it does not possess the complete excel workings, i.e. financial model for the UDAY and Power For All Scheme. However the maximum data available with it in the soft copies/excel formats is shared with the Hon'ble Commission, annexed herewith marked as Annexure-B

8) Existing mechanism of subsidy being provided to the subsidized categories

In recent times, there has been great focus on digital payments and Direct Benefit Transfer in regards to Govt. Subsidy.

In line to the above, the following dispensation could be put up in place in the State of Uttar Pradesh in the coming Tariff Order:

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The Commission is concerned about the existing mechanism of subsidy being provided to the subsidized categories (i.e. Rural Domestic and Private Tube Wells for Irrigation Purpose) as the current mechanism is not transparent and does not hold any accountability.

Taking the above into consideration, the Commission directs the Licensees to introduce the mechanism of transferring subsidy by Direct Benefit Transfer Scheme to the subsidized categories (i.e. Rural Domestic and Private Tube Wells for Irrigation Purpose) in consultation with GoUP. The required subsidy amount for subsidized category of consumers must be then transferred to their Aadhar linked bank account (direct benefit transfer) as already implemented by the Central Government for Domestic LPG etc. Such direct transfer of subsidy shall be more efficient, transparent and will ensure accountability.

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Further, the Licensees are directed to chalk out the finer details of the above implementation and issue them in the form of Office Order(s) which should be available at all the offices / billing counters & websites of the Licensees.

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Licensees are required to provide comments in the above matter.

Licensee's Response:

The Petitioner humbly submits that it would be a great initiative to focus on digital payments and implement the Direct Benefit Transfer in regards to Govt. Subsidy for rural consumers and in this regard the UPPCL on behalf of its Discom is already in process of drafting a detailed action plan and submitting it before the GoUP for approval. The Petitioner will keep updating the Hon'ble Commission in respect to the progress made in this context.

9) Rebate on Payment on or before due date & Scheme for Advance Deposit for Future Monthly Energy Bills

In the meeting held on June 3, 2017 at the Commission's Office it was discussed that there is an implementation issue (billing matters) w.r.t to Rebate on Payment on or before due date & Scheme for Advance Deposit for Future Monthly Energy Bills as the Rates for both the provisions are different i.e. for the former provision it is 12.00% per annum and for the latter provision it is bank rate as notified by RBI from time to time (currently it is 6.50 % and varies accordingly).

Further, it was discussed that the Surcharge for delayed payment is at 1.25% per month; up-to first three months of delay and subsequently @ 2.00% per month of delay, which is different from the Rates for w.r.t to Rebate on Payment on or before due date & Scheme for Advance Deposit for Future Monthly Energy Bills and is quite high as compared to rebate being given.

In view of the above, to bring in more simplicity and uniformity, a uniform rate of 1 % p.m. or 12% p.a. shall be made applicable for the below mentioned provisions:

- Rebate on Payment on or before due date.
- Scheme for Advance Deposit for Future Monthly Energy Bills.
- Surcharge / Penalty for Delayed Payment.

Licensees are required to provide comments in the above matter.

Licensee's Response:

The Petitioner humbly submits that it the suggestions made by the Hon'ble Commission is being considered and comments will be submitted shortly.

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10) Filing of Fuel and Power Purchase Cost Adjustment (FPPCA) for 3rd and 4th Quarter of FY 2016-17

The Commission, through its various Tariff Orders Directions / Letters / Deficiency notes (during ARR processing) had asked repeatedly the State Distribution Licensees to file the FPPCA in a timely and regular manner. The State Distribution Licensees filed the FPPCA for the 1st & 2st quarter of FY 2016-17 i.e. April'2016 to June'2016 & July'2016 to September'2016 respectively and submitted that FPPCA charge for the 1st and 2nd quarter is Rs 0.00 / unit or NIL.

However, the FPPCA for 3rd & 4th quarter of FY 2016-17 have still not been filed by the Distribution Licensees.

The Commission vide its Letter dated August 4, 2017 had asked to file the FPPCA for 3rd & 4th quarter of FY 2016-17, failing which the Commission will have to take strict action against non-compliance of Commission's direction. The Licensees were required to file the FPPCA for 3rd& 4th quarter on or before August 19, 2017.

In view of the above, you are required to file the FPPCA for 3rd & 4th quarter of FY 2016-17.

Licensee's Response:

The Petitioner humbly submits that in regard with Filing of Fuel and Power Purchase Cost Adjustment (FPPCA) for 3rd and 4th Quarter of FY 2016-17, UPPCL on behalf of its Discoms has already filed a petition before the Hon'ble Commission stating out the difficulties faced by it in finalization of FPPCA for 3rd and 4th Quarter of FY 2016-17.

11) Regulatory Surcharge Computation

The Commission, through its various Tariff Orders Directions / Letters / Deficiency notes (during ARR processing) has repeatedly asked the Distribution Licensees to submit consumer category wise and sub-category wise Regulatory Surcharges (separately for Regulatory Surcharge-1 & Regulatory Surcharge-2) collected for each year. However, the Distribution Licensees have not submitted the complete requisite details and have not even submitted the data under separate heads of RS-1 & RS-2.

In view of the above, an In-house attempt has been made to generate / calculate the details of the Regulatory accounts for Regulatory Surcharge-1 & Regulatory Surcharge-2 separately, since the inception. The same has been provided at Annexure 4.(Note: The computation at Annexure 4 is subject to submission of actual data to be received from the Distribution Licensees under various heads and the approval of the True- up of FY 2014-15 by the Commission.)

It is to be noted that the long term loans taken over by the Govt. of Uttar Pradesh (GoUP) must have been used by the DISCOMS to create their assets. Hence, the assets of Rs. 39,908 Crore (bonds to be taken over by GoUP – as per UDAY MOU) are to be treated as 'Grant' by GoUP and cannot form part of the Regulatory Accounts. Accordingly, the Depreciation on the above assets

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of Rs. 39,908 Crore (bonds to be taken over by GoUP – as per UDAY MOU) cannot be claimed by the Discoms. Hence, while computing the Depreciation, the same will be taken into consideration. The Licensee must provide the details of the same and comment accordingly.

Licensee's Response:

The Petitioner humbly submits that the detailed breakup of the RS-2 for FY 2016-17 is summarized and annexed herewith marked as Annexure-C

In regard to Hon'ble Commission's comment regarding non-allowance of Depreciation on the basis that the assets of Rs. 39,908 Crore (bonds to be taken over by GoUP – as per UDAY MOU) are to be treated as 'Grant' by GoUP and cannot form part of the Regulatory Accounts, the Petitioner hereby humbly submits that the Loans converted into GoUP bonds of Rs. 39,908 crore are short term loans borrowed by the Discoms towards the un-approved or un-absorbed losses in the tariff on account of large unrecovered Interest in short term loans, cash losses due to lower collection efficiency and losses due to increase in distribution losses. Further the there would be an interest reduction in case of long-term loans on account of lower interest payable on the GoUP Bonds in comparison to the interest payable on long-term loans. The impact of the same would be accounted for in the tariff at the time of Truing-up for the control period.

12) Power Purchase and Merit Order Dispatch

- 1) In reference to the recent cancellations of PPAs and the new strategy & planning adopted by UPPCL. The Petitioner must submit the source-wise detailed revised power purchase plan for the MYT Control Period from FY 2017-18 to FY 2019-20. This is important as the FPPCA will depend upon the monthly approved power purchase costs.
- 2) The petitioner has considered Khara, Matatila, Obra (Hydel), Rihand, UGC Power stations, Belka &Babail and Sheetlaas must run generating stationsfor procurement of power. The petitioner should submit the reasons / basis for considering these as must run generating stations.
- 3) The petitioner to submit in details that under what circumstances is MOD not followed and illustrate the same with an actual historical incident.
- 4) The petitioner need to clarify/confirm whether the MOD for the MYT Control period, i.e. FY 2017-18 to FY 2019-20 is prepared considering only variable cost or total cost i.e. fixed and variable charges.
- 5) The petitioner to submit to how marginal cost concept is being used in "MERIT" portal of Ministry of Power, Government of India and how the same isbeing implemented in the State of Uttar Pradesh.

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Licensee's Response:

It is respectfully submitted that the replies to the above queries has already been submitted by the Petitioner in reply to additional queries issued by the Hon'ble Commission in respect to True-up/MYT Petition filed.

13) FRP - 1 & FRP - 2 Scheme

- a) The Licensee must provide the details of the above two schemes and their implementation status.
- b) The Licensee must also provide that what impact did the above two schemes have on the Regulatory accounts?

Licensee's Response:

The Petitioner humbly submits that the FRP-1 scheme was implemented in 2003 and the second FRP was implemented in 2012. The complete details of both the FRP schemes have already been submitted to the Hon'ble Commission in the previous year's tariff filings in the form of Report on Financial Restructuring Plan. Both of the schemes have been implemented and have also been phased out and replaced with other schemes.

Further it is submitted that the above two FRP schemes was for restructuring of short term loans and power purchase liabilities, the cost of which is not allowed as a pass through in the retail tariff of the Discom, thus both the FRP's same would not have any impact on the Regulatory accounts.

14) Renting House / Accommodation through E - Platform

The Commission is in receipt of Petition No. 1211 of 2017 in the matter of "Petition under Sections 86 (1) (F) & 142 Of the Electricity Act, 2003 read With Regulation 156 of the U.P. Electricity Regulatory Commission (Conduct Of Business) Regulations, 2004 seeking clarification regarding applicability of Tariff Duly approved by the Regulatory Commission." (enclosed herewith)

Nestaway (herein Petitioner) is engaged in the business of, inter-alia, facilitating rental transactions for residential purpose through a website as well as through mobile applications. The website of Nestaway is an e-platform where homeowners can list their houses as available for rent exclusively for residential purpose, and where prospective tenants can search tenanted accommodations from various options.

The Petitioner has submitted the following:

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- The Petitioner submitted that the Petitioner company enters into service agreements with Homeowners, every Homeowner gets an account on the website, which contains essential information such as rent amount, tenant leads, tenant details, tenant approval, etc.
- 2) It was further submitted that upon selection of a residential house by a tenant and subsequent approval by the Homeowner, the petitioner company or for in that manner any other E-platform provider assists execution of an agreement, which is titled as "Leave and Licensee Agreement" between the Homeowner and the respective tenants. The Leave and Licensee Agreement is in fact an agreement containing standard residential house letting terms and conditions. The Leave and Licensee agreement categorically mention that the house will be used only for residential purpose.
- 3) It was further submitted that Paschimanchal Vidyut Vitran Nigam Limited (hereinafter referred to the "PVVNL") assumed that the homes rented as multi dwelling through eplatform was akin to providing hostel / guesthouse arrangements and, therefore, would attract non-domestic tariff rates under rate schedule LMV-2. This assumption of the functionaries of the PVVNL is based on the surmises and conjectures.
- 4) It was further submitted that for the purpose of application of tariffs to the various categories of consumers, the consumers have been categorized with respect to various categories of service provided in the tariff structure, irrespective of the purpose for which the energy consumed. Thus, a consumer having fallen in any one of the categories as per the service provided in the tariff structure shall not be liable to be charged at the rate of charge contained in any other category of service.
- 5) It was further submitted that the act and deed of the PVVNL and its functionaries by pressurizing the Homeowners to pay non-domestic tariff, the Homeowners have been unfairly and arbitrarily discriminated, compared to the Homeowners who have let-out the house without using e-platform as house rented out by the Homeowners without e-platform are not being subjected to non-domestic tariff.
- 6) The Homeowners and tenants are not different from homes rented out by the Homeowners through regular bookers, property managers and other websites.

The Commission opines that if the accommodation hired from the E-platform / website is in the nature of the Guest House then the commercial Tariff shall be applicable, but if the E-platform / website is used for letting the property on regular rental accommodation then LMV -1 Tariff shall be applicable. The Licensee has to see the Lease or Leave and License agreement to decide the nature of renting.

In view of the above, the Licensee shall provide its comments in the above matter and also suggest that if any changes are required to be made in the Rate Schedule.

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Licensee's Response:

The Petitioner humbly submits that the Licensee would see into the matter in detail and reply to the Hon'ble Commission with its comments upon the same. Further, the Petitioner understands that absence of reply to this query may not restrict the Hon'ble Commission in computation of ARR/MYT and thus requests the Commission to kindly proceed for admittance of the MYT Petition of the Licensee for further proceedings; simultaneously Licensee is making its best efforts to submit the requisite information.

उत्तर प्रदेश पावर कारपोरेशन लिमिटेड विलम्बित मुगतान अधिमार ऐमनेस्टी योजना

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पंजीकरण 14803.05 3161.87 3575.09 धनराशि 68.67 972.50 938.01 1008.69 467.85 140.07 1170.34 3444.88 188.04 198.27 755.21 897.98 399.45 709.02 1116.09 406.85 813.47 4552.53 510.91 761.26 808.49 1257.81 806.13 407.93 आज तक 20396,93 2970.81 2255.09 1085.05 139.68 906.29 511.44 1850.41 13315.51 328.35 667.11 778.12 5.11 751.45 311.87 2115.69 संशोधन से पूर्व वकाया धनराशि 10.16 48.25 283.13 131.16 1124.25 7757.54 1293.20 1305.99 843.09 0.00 0.00 आज 287550.49 56221.13 64233.37 4293.68 2161.83 51633.05 111169.27 14605.14 3394.20 19100.12 14588 19 4599.05 16732.13 5765.85 14685.09 7846.65 24822 90 16519.16 4810.68 7845 84 14610.72 8894.61 24213.89 9851.74 30031.40 22629 26 15548.38 आज तक 00 16952.89 संशोधन के पश्चात वकाया धनराशि 2821.36 1303.41 11077.54 42.99 1085.05 872.38 401.67 1707.58 133.91 328.35 571.58 33.73 522.89 571.44 291.75 206.73 109.66 695.27 2828.21 5817.26 970.57 790.51 670.99 7.94 0.00 0.00 आज 9 214006.69 53333.93 47012.67 2094.71 34805.49 14605.14 18538.99 5765.85 11028.59 76759.89 1865.05 12558.90 12648.47 17378.03 2698.99 3258.58 21616.85 4289.12 5518.48 11029.73 7732.89 6235.26 6071.15 17221.68 14705.08 9824.07 7321.06 आज तक 10 4799.90 594.87 219.77 654.99 16.84 11.38 204.79 120.11 655.10 2878.11 38.82 293.98 167.12 177.14 119.55 14.53 428.98 502.69 2.22 88.81 17.76 1940.28 348.30 0.00 86.84 0.00 0.00 = आख ष्ट्रट अधिमार धनराशि 71293.80 11212.86 826.30 3064.24 4149.31 29003.38 356.59 15860.59 3721.53 6078.83 14390.67 2909.31 733.40 684.46 1174.41 4201.36 5429.30 1599.42 2153.08 3580.99 2931.31 7060.21 5360.56 8663.24 1619.79 3368.28 1627.89 आज तक 12 57475 17150 छूट का लाम प्राप्त करने वाले उपमोक्ताओं की संख्या 11371 6469 3144 13372 171 1561 3660 2316 2910 2950 4742 15411 310 459 1913 1205 1380 8874 3073 5765 1871 0 4205 497 13 MIN 0 898873 309401 85793 15157 86444 77865 44143 169003 190420 227498 2551 42359 45134 65984 14324 28246 7368 8158 50523 80666 24762 16661 16063 79013 48751 19072 39837 आज तक 14 उपमोक्ताओं द्वारा प्राप्त की गयी की धनराशि 2416.94 527.77 472.43 19.77 169.97 455.15 163.71 145.46 941.82 38.93 13.72 31.04 121.08 82.47 206.84 293.71 9.70 88.91 66.72 23.09 180.70 509.33 144.99 0.00 19.96 86.84 0.00 आज 15 45957.36 8954.57 8994.01 470.63 2382.11 3477.40 2170.78 214.63 709.65 314.52 737.47 2760.32 1757.22 3424.48 10832.52 16705.63 4504.96 1333.03 2852.48 6843.05 857.29 1284.77 1608.32 1333.42 2955.76 1447.63 2517.45 आज तक 16 28 6679.03 2142.56 1123.19 683.42 36.27 556.30 125.81 488.20 288.83 1505.13 59.02 405.54 482.04 462.48 1871.88 96.05 131.57 127.37 63.75 800.50 273.25 696.09 575.42 63.03 264.09 0.00 0.00 SIM 17 जमा की गयी धनराशि 114731.7 37352.6 539.86 23998.9 18617.2 9608.35 9452,49 34223.1 12053.52 4766.59 1471.66 6735.29 1251 29 1377.50 6582.40 1802.46 1756.39 3074.10 4363.85 7620.40 3424.60 4750.4 10630.8 8052.42 7291 5 5112 3013.6

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प्रारूप-4

दिनांक 15.06.20 (धनराशि रू० त

अनितम

ANNEXURE -B

Annexure 1: Loss Reduction Targets at the Discom Level (in %)

		FY 2015		FY 2016	FY 2017	FY 2018	FY 2019	FY 2020
Discom Name	Dist. Losses	Collection Efficiency	AT&C	AT&C	AT&C	AT&C	AT&C	AT&C
DVVNL	28.69%	85.60%	38.95%	35.94%	30.30%	24.83%	20.44%	15.35%
MVVNL	24.11%	85.05%	35.46%	33.13%	27.80%	23.20%	19.45%	14.89%
PVVNL	22.62%	96.89%	25.02%	24.63%	22.99%	20.63%	17.53%	14.01%
PuVVNL	23.99%	76.25%	42.04%	38.87%	34.19%	26.92%	20.65%	15.49%
Kesco	26.10%	90.89%	32.83%	35.25%	29.44%	24.11%	19.37%	14.45%
Total UPPCL	25.06%	87.78%	34.22%	32.36%	28.26%	23.63%	19.36%	14.86%

Annexure 2: Financial Projections of Uttar Pradesh DISCOMs Scenario Highlights (Debt Take-over with interest liability on DISCOMs):

- Take-over in Year 1 : 50%, Year 2: 25%
- Take-over assumed at end of second quarter from Year 2
- ROI of Government of Uttar Pradesh loan assumed to be NIL.
- Bonds to be taken-over in the 1st Year
- Maximum ROI of balance 25% loans: Minimum Base Rate + 0.1 % w.e.f. 01.04.2016

Tariff Hike:

FY 15*	FY 16*	FY 17	FY 18	FY 19
4.46%	5.47%	5.75%	6.95%	6.80%

^{*} Actual as per TO dated 18.06.2015

AT&C Loss Trajectory:

FY 16	FY 17	FY 18	FY 19	FY 20
32.36%	28.26%	23.63%	19.36%	14.86%
32.36%	28.27%	23.63%	19.36%	14.86%

Billing Efficiency:

FY 16	FY 17	FY 18	FY 19	FY 20
76.43%	78.29%	80.82%	84.10%	88.04%

Collection Efficiency:

FY 16	FY 17	FY 18	FY 19	FY 20
88.50%	91.64%	94.50%	95.88%	96.71%

Income Statement - Summary

Amount in Rs. Crore	FY 16	FY 17	FY 18	FY 19	FY 20
Total Income	37,487	52,307	61,670	74,040	88,911
Total Costs	50,741	62,819	70,201	79,474	89,112
Net Income (Without Subsidy)	-13,254	-10,512	-8,531	-5,434	-201
Committed State Govt. Subsidy	5,530	5,500	5,500	5,500	3,500
Committed State Govt. Subsidy for			0,000	3,300	3,300
Loss Support			410	502	348
Net Income (With Subsidy)	-7,724	-5,012	-2,621	568	3,647

Operational Funding Requirement (OFR)- Summary

Amount in Rs. Crore	FY 16	FY 17	FY 18	FY 19	Total	
OFR	-14,362	-8,199	-4,611	-891		1,953

Income Statement - Detailed

Amount in Rs. Crore	FY 16	FY 17	FY 18	FY 19	FY 20
INCOME					F1 20
Revenue from Sale of power	37,364	52,175	61,529	73,889	88,749
Other receipts	123	132	141	151	162
Other Income (Including Revenue from trading)					
TOTAL INCOME	37,487	52,307	61,670	74,040	00 044
COSTS		02,001	01,070	74,040	88,911
Power Purchase Costs	38,788	52,174	57,314	65,021	72 202
Transmission Charges	1.548	2,239	2,678	3,241	73,292 3,907
R & M Costs	1,673	1,806	1,951	2,107	2,275
Employees Costs	2,199	2,375	2,565	2,771	2,275
Administration & General Costs	857	926	1,000	1,080	1,166
Depreciation	980	1,176	1.393	1,639	1,899
Interest & Finance Costs	5,608	3,107	4,363	4,763	4,820
Other debits				4,703	4,020
Sub-total costs	51,653	63,803	71,264	80,622	90,352
Less: Exepnses Capitalised	911	984	1,063	1,148	1,240
TOTAL COSTS	50,741	62,819	70,201	79,474	89,112
NET INCOME w/o Subsidy	-13,254	-10,512	-8,531	-5,434	-201
Committed State Govt. Subsidy	5,530	5,500	5,910	6,002	3,848
Electricity Duty Retention/ Stamp Duty				0,002	3,040
Interest Subsidy on IBRD loan					
Cash subsidy	5,530	5,500	5,500	5,500	3,500
Support on Reimbursement of Losses			409.93	502.12	348.31
Total subsidy available	5,530	5,500	5.910	6,002	3,848
NET INCOME with Subsidy	-7,724	-5,012	-2,621	568	3,647

Operational Funding Requirment- Detailed

Particulars	FY 16	FY 17	FV 40		
Revenue (excluding Cash Support & ED Retation)	37,364	52,175	FY 18	FY 19	FY 20
Other Incomes	123		61,529	73,889	88,749
Expenditure		132	141	151	162
Book Loss (+)/Profit(-)	50,741	62,819	70,201	79,474	89,112
Add: Depreciation	-13,254	-10,512	-8,531	-5,434	-201
Cash Loss (+)/Profit(-)	980	1,176	1,393	1,639	1,899
Less: Dec in Current Assets (excluding cash support)	-12,274	-9,337	-7,138	-3,795	1,698
Less: Inc. In Current Liabilities					
Add: Inc. In Current Assets (excluding cash support)	4,297.31	4,362.05	2 202 20		
Add: Dec in Long Term Liabilities	3,320.00	4,302.03	3,383.38	3,046.16	2,921.14
Gross Operational Funding Required (OFR)	0,020.00			51.65	671.96
(Without Government Support)	-19.892	-13,699	-10,521	0.000	
Proportion allowed as per FRP scheme		-10,033	-10,321	-6,893	-1,895
Allowed Funding (Without Government Support)					
Less: Support from State Govt,					
Cash Support from State Govt. incld ED retention	5,530.00	5.500.00	5,500,00	F F00 00	
Support on Reimbursement of Losses				5,500.00	3,500.00
Interest Subsidy on IBRD Loan			409.93	502.12	348.31
Total Support from State Govt.	5,530.00	5.500.00	5.909.93	0.000.40	
Gross Operational Funding Required (OFR)			3,303.33	6,002.12	3,848.31
After Government Support)	-14,361.76	-8,198.62	-4,611.25	-891.10	1,953.33

ACS - ARR Gap

Amount in Rs. Crore	FY 16	FY 17	FY 18	FY 19	FY 20
Cost Components				1110	1120
Power Purchase Cost	4.50	4.71	4.86	5.11	5.37
Cost of Eenergy Lost	1.39	1.30	1.15	0.97	0.73
PP per unit sold	5.88	6.01	6.01	6.08	6.10
O&M and Estt Cost	0.56	0.46	0.45	0.43	0.41
Depreciation Cost	0.14	0.13	0.14	0.15	0.15
Interest Cost	0.82	0.34	0.44	0.42	0.38
Other Debits					
ACS	7.40	6.94	7.03	7.08	7.05
ARR	5.65	5.90	6.43	6.86	7.10
Suplus/(Gap)	-1.76	-1.04	-0.60	-0.22	0.06

Detailed Action Plan for implementation of target activities

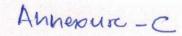
Clause no.	Activity	Unit	pending as	FY-16	Œ	FY-17	Œ	FY-18	<u>c</u>	FY-19	E	FY-20	Officer Responsible
			uo	H2	H	H2	Ŧ	12	Ξ	H2	£	H2	
1.3 (b)	AT&C loss reduction trajectory	%		32.36%	30.29%	28.22%	26.04%	23.85%	21.61%	19.36%	17.11%	14.86%	
1.3 (h-v)	11 KV Feeder metering functional (14,793)*	%	33%	%8	25%								Org. Unitwise
13/4 1	DT Metering in Urban area (Distt. HQ)*	%	43%	2%	2%	13%	20%						SE Dist. & EE Test
	DT Metering in Urban area (Other municipal town)*	%	54%	2%	10%	15%	24%						SE Dist. & EE Test
(h-vi)	1.3 (h-vi) 11 KV Feeder audit in Rural area*	%	100%			10%	15%	15%	25%	25%	10%		JE Distribution
1.3 (h-vii)	Feeder Improvement Program on Feeders*	%	100%		30%	%02							SE Dist.
1.3 (h-viii)		%	%56		10%	20%	25%	40%					SE Dist.
1.3 (h-ix)	Installation of Smart meters/ other than Ag.			X FE									
	For average Consumption >=500 units and having three phase meters having load >=5KW	%	100%		20%	50%	20%	50%	20%				for POC and integration with billing by RAPDRP
	For average Consumption >=200 units and having single phase meters having load >=2KW	%	100%					20%	25%	15%	20%	20%	Team and for field excution by SE Dist and EE Test
1.3 (h-x)	Domestic connections (in lakhs) under 24X7*	Nos	14353606	609153.5	716363.2	1074545	1651957	2470175	3132565	4698847			
- (h-xi)	1.3 (h-xi) Implementation of ERP System	r	₹		Highering of consultant	Award of contract Customizati on	Implementa tion phase- 1 (unitwise)	Unitwise Utilization and enabling integration of all units, Full Utilization and Updation	ization and egration of Utilization				RAPDRP-A and Respective Discom Management
1.3 (i-i) F	Providing LED bulbs	Lacs	ī	40	20	80	80	100					

Financial Year	DVVNL	MVVNL	PVVNL	PuVVNL	KESCO	Total
FY 2016	27.20%	23.14%	21.49%	22.67%	25.58%	23.57%
FY 2017	23.82%	21.52%	20.20%	21.57%	22.51%	21.71%
FY 2018	20.07%	19.16%	18.18%	19.73%	18.91%	19.18%
FY 2019	16.25%	16.09%	15.20%	16.43%	15.13%	15.10%
FY 2020	12.10%	11.80%	11.80%	12.20%	11.80%	11.96%

Financial Year	DVVNL	MVVNL	PVVNL	PuVVNL	KESCO	Total
FY 2016	88.00%	87.00%	96.00%	79.05%	87.00%	88.50%
FY 2017	91.50%	92.00%	96.50%	83.90%	91.05%	91.64%
FY 2018	94.05%	95.00%	97.00%	91.05%	93.59%	94.50%
FY 2019	95.00%	96.00%	97.25%	94.95%	95.00%	95.88%
FY 2020	96.30%	96.50%	97.50%	96.25%	97.00%	96.71%

Financial Year	DVVNL	MVVNL	PVVNL	PuVVNL	KESCO	Total
FY 2016	35.94%	33.13%	24.63%	38.87%	35.25%	32.36%
FY 2017	30.30%	27.80%	22.99%	34.19%	29.44%	28.26%
FY 2018	24.83%	23.20%	20.63%	26.92%	24.11%	23.63%
FY 2019	20.44%	19.45%	17.53%	20.65%	19.37%	19.36%
FY 2020	15.35%	14.89%	14.01%	15.49%	14.45%	14.86%

ANNEXURE -C



(Amount Lakh) REALISATION REGULATORY AGAINST SI. No. CATEGORY SURCHARGE REGULATORY SURCHARGE 6 1 DOMESTIC LIGHT FAN & POWER (LMV-1) (A) Consumer getting supply as per "Rural Schedule" (i) Un-metered 1128.29 1107.23 (ii) Metered 701.50 529.72 (B) Consumer getting supply "Other than Rural Schedule" (i) Supply at Single Point for Bulk Load 24.73 6.44 (ii) Other Metered Domestic Consumers 3664.05 2465.92 (iii) Life Line Consumers/BPL 346.73 208.18 SUB TOTAL 5865.30 4317.49 2 NON DOMESTIC LIGHT FAN & POWER (LMV-2) (A) Consumer getting supply as per "Rural Schedule" Un-metered 58.53 55.98 (ii) Metered 239.54 196.19 (B) Private Advertising/Sign Post/Sign Board/Glow Sign/Flex 14.06 11.19 Other Metered Non-Domestic Supply 1617.98 1137.62 SUB TOTAL 1930.12 1400.98 3 PUBLIC LAMPS (LMV-3) (A) **Un-metered Supply** (i) Gram Panchyat (ii) Nagar Palika & Nagar Panchyat 51.98 171.00 (iii) Nagar Nigam 127.39 (B) Metered Supply (i) Gram Panchyat (ii) Nagar Palika & Nagar Panchyat 68.16 (iii) Nagar Nigam 237.95 SUB TOTAL 656.49 4 LIGHT, FAN & POWER FOR PUBLIC/PRIVATE INSTITUTION (LMV-4 A&B) (A) Public Institution(LMV-4 A) 788.25 541.93 (B) Private Institution(LMV-4B) 125.44 81.40 SUB TOTAL 913.69 623.33 5 PRIVATE TUBE WELL/PUMPING SETS (LMV-5) (A) Rural Schedule (i) Un metered Supply 455.74 283.67 (ii) Metered Supply 15.71 10.90 (B) Urban Schedule (i) Metered Supply 96.54 10 42 SUB TOTAL 567.98 304.99 6 SMALL & MEDIUM POWER UPTO 100 HP (75) (LMV-6) (A) Small & Medium Power (Power Loom) (i) Rural Schedule 90.25 27.31 (ii) Urban Schedule 24.55 3.09 (B) Small & Medium Power (i) Rural Schedule 308.55 301.79 (ii) Urban Schedule 715 41 429.78 SUB TOTAL 1138.77 761.96 PUBLIC WATER WORKS (LMV-7) (A) Rural Schedule Jal Nigam 75.04 (ii) Jal Sansthan 79.69 (iii) Others (Water Works) 126.24 (B) Urban Schedule (i) Jal Nigam 72.51 (ii) Jal Sansthan 131.13 (iii) Others (Water Works) 190.62 0.97 SUB TOTAL 675.23 0.97 8 STATE TUBE WELLS & PUMPS CANAL UPTO 100 HP (LMV-8) Metered Supply (A) 13.26 (B) **Un-metered Supply** (i) STW, Panchayat Raj, WB, I.Duch, 1272.44 P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP 44.78 SUB TOTAL 1330.48 9 TEMPORARY SUPPLY (LMV-9) (A) Metered Supply (i) Individual Residential Consumers 6.92 0.15 (ii) Others 4.35 2.29 **Un-metered Supply** (B) (i) Ceremonies Temporary Shops 0.69 0.36 SUB TOTAL 11.96 2.80

(Amount Lakh))
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(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	Se	Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	7.98 5.66 1.57 1.05 0.21	6.45 2.08 0.89
(A) (B) SUB T 11 NON (A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T (C)	Se	rving Class IV Employees Class III Employees Junior Engineers & Equivalent Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	5.66 1.57 1.05 0.21	6.4 2.0 0.8
(A) (B) SUB T 11 NON (A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T (C)	Se	rving Class IV Employees Class III Employees Junior Engineers & Equivalent Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	5.66 1.57 1.05 0.21	2.64 6.44 2.00 0.89 0.34
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(ii) (iii) (iv) (v) (vi) (vii) Tot	Class III Employees Junior Engineers & Equivalent Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	5.66 1.57 1.05 0.21	6.4 2.0 0.8
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(iii) (iv) (v) (vi) (vii) Tot	Junior Engineers & Equivalent Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	5.66 1.57 1.05 0.21	6.4 2.0 0.8
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(iv) (v) (vi) (vii) Tot	Assistant Engineers & Equivalent Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	1.57 1.05 0.21	2.0
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(v) (vi) (vii) Tot	Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	1.05 0.21	0.8
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(vi) (vii) Tot	Executive Engineers & Equivalent Deputy General Manager & Equivalent Chief General Manager, GM, & Equivalent posts and above	0.21	
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(vii) Tot	Chief General Manager, GM, & Equivalent posts and above		
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	Tot	Chief General Manager, GM, & Equivalent posts and above		0.0
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	TOTAL		0.09	1.7
111 NON (A) (B) (B) SUB T (A) (B) (B) SUB T (A) (A) (B) (C) SUB T		al Pensioner Family Pensioner	130.97	11.3
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	INSUDTRIAL		147.56	25.5
(A) (B) SUB T 12 LARG (A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	The second secon	BULK LOADS (HV-1)	147.00	20.0
SUB T 12 LARG (A) (B) (B) SUB T 13 RAILW (A) (B) (C) SUB T	Urt	pan Schedule		
SUB T 12 LARG (A) (B) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(i)	For supply at 11 kV	481.21	344.7
SUB T 12 LARG (A) (B) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(ii)	For supply above 11kV and upto & Including 6kV	5.77	1.4
SUB T 12 LARG (A) (B) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(iii)		0.11	1.4
SUB T 12 LARG (A) (B) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(iv)			
(A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	Ru	ral Schedule		
(A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(i)	For supply at 11 kV	1.32	1.3
(A) (B) SUB T 13 RAILW (A) (B) (C) SUB T	(ii)	For supply above 11kV and upto & Including 66kV	1.52	1.3
(A) (B) SUB TI 13 RAILW (A) (B) (C) SUB TO			488.29	347.5
(A) (B) SUB TI 13 RAILW (A) (B) (C) SUB TO	E & HEAVY PO	OWER ABOVE 100 BHP (75 kW) (HV-2)	400.20	347.5
SUB TO SU	Urt	pan Schedule		
SUB TO SU	(i)	For supply at 11 kV	2834.86	2570.34
SUB TO SU	(ii)	For supply above 11kV and upto & Including 66kV	695.48	522.95
SUB TO (A) (B) (C) SUB TO	(iii)	For supply above 66kV and upto & Including 132kV	144.53	152.75
SUB TO SU	(iv)		142.62	142.62
(A) (B) (C) SUB T	Rui	ral Schedule	172.02	142.02
(A) (B) (C) SUB T	(i)	For supply at 11 kV	244.82	238.43
(A) (B) (C) SUB T	(ii)	For supply above 11kV and upto & Including 66kV	244.02	230.4.
(A) (B) (C) SUB TO			4062.31	3627.09
(A) (B) (C) SUB TO	WAY TRACTION	(HV-3)	4002.51	3027.0
(C)	For	supply at & the above 132kV	338.55	468.73
SUB T		supply below 132kV	000.00	400.73
		Metro Traction	ALCOHOL: CON	
4 LIFT	OTAL		338.55	468.73
	IRRIGATION	& P. CANAL ABOVE 100 BHP (75kW) (HV-4)	550.55	400.73
(A)	For	supply at 11 kV	62.90	
(B)		supply above 11kV and upto 66kV	54.09	
(C)		supply above 66kV and upto 132kV	34.09	
SUB TO			117.00	
5 EXTR	A STATE CONS	SUMERS	117.00	
(A)		TRA STATE CONSUMERS		
6 BULK	SUPPLY			
(A)	NPO		T	
(B)			Control of the Contro	
(C)				
SUB TO	KES			
GRAN	KES TPL		18243.73	11881.44

(Amount Lakh)

REALISATION

CATEGO	PRY		REGULATORY SURCHARGE	REALISATION AGAINST REGULATORY SURCHARGE
2			6	13
	LIGHT FA	N & POWER (LMV-1)		
(A)		nsumer getting supply as per "Rural Schedule"		
-	(i)	Un-metered	653.28	351.
	(ii)	Metered	1609.75	854.
(B)	Cor	sumer getting supply "Other than Rural Schedule"		
	(i)	Supply at Single Point for Bulk Load	206.29	111.
	(ii)	Other Metered Domestic Consumers	4024.87	2348.
	(iii)	Life Line Consumers/BPL	285.23	101.
SUB TOTAL			6779.42	3768.
NON DOME	STIC LIG	HT FAN & POWER (LMV-2)	7	3700.
(A)	Con	sumer getting supply as per "Rural Schedule"		
	(i)	Un-metered	16.72	
	(ii)	Metered		4.
(B)		ate Advertising/Sign Post/Sign Board/Glow Sign/Flex	866.94	519.
(C)	Oth	er Metered Non-Domestic Supply	12.92	6.
SUB TOTAL	Our	of Microred (4011-Bornestic Supply	1540.11	839.
PUBLIC LAN	ADE (I MV	831	2436.69	1370.
(A)		netered Supply		
	(i)	Gram Panchyat	23.09	2.
	(ii)	Nagar Palika & Nagar Panchyat	85.13	8.
	(iii)	Nagar Nigam	52.30	14.
(B)	Mete	ered Supply		
	(i)	Gram Panchyat	7.43	
	(ii)	Nagar Palika & Nagar Panchyat	52.85	
	(iii)	Nagar Nigam	44.55	1
SUB TOTAL	as I		The second secon	
	& POWE	R FOR PUBLIC/PRIVATE INSTITUTION (LMV-4	265.35	27.
(A)	Pub	ic Institution(LMV-4 A)		
(B)			668.44	358.
	Priva	ate Institution(LMV-4B)	246.33	154
SUB TOTAL			914.77	512
PRIVATE TU	JBE WELL	/PUMPING SETS (LMV-5)		
(A)	Rura	al Schedule		
	(i)	Un metered Supply	544.61	F40
	(ii)	Metered Supply		513.
(B)		n Schedule	115.24	221.
1	(i)	Metered Supply		
SUB TOTAL	107	Interesed Supply	572.93	224.
	EDTUM DO	WER UPTO 100 HP (75) (LMV-6)	1232.78	959.
(A)	Comp	WER OPTO 100 HP (75) (LMV-6)		
(^)		Il & Medium Power (Power Loom)		
	(i)	Rural Schedule	160.00	46.
(5)		Urban Schedule	91.79	76.
(B)		Il & Medium Power		
		Rural Schedule	212.53	128.
	(ii)	Urban Schedule	1134.63	808.
SUB TOTAL			1598.96	1059.
PUBLIC WAT	TER WOR	KS (LMV-7)	1000.00	1059.
(A)		I Schedule		
	(i)	Jal Nigam	130.47	
	(ii)	Jal Sansthan	161.61	7.
		Others (Water Works)		3.
(B)		n Schedule	87.74	
	(i)	Jal Nigam		
	(ii)	Jal Sansthan	88.04	0.
Company of the last		Others (Water Works)	222.97	0.
	I(III)	Others (Water Works)	67.39	0.9
SLIB TOTAL	MELLO		758.22	12.2
SUB TOTAL	sormal I to D	PUMPS CANAL UPTO 100 HP (LMV-8)		
STATE TUBE	WELLS O		040.00	
STATE TUBE (A)	Mete	red Supply	619.32	10.
STATE TUBE	Mete Un-m	netered Supply	619.32	10.
STATE TUBE (A)	Mete	netered Supply STW, Panchayat Raj, WB, I.Duch,		
STATE TUBE (A)	Mete Un-m	netered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP	1029.14	
STATE TUBE (A)	Mete Un-m	netered Supply STW, Panchayat Raj, WB, I.Duch,	1029.14	
STATE TUBE (A) (B) SUB TOTAL	Mete Un-m (i)	netered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP	1029.14	498.
STATE TUBE (A) (B) SUB TOTAL	Mete Un-m (i)	netered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP	1029.14	498.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY	Mete Un-m (i) (ii)	netered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9)	1029.14	498.
STATE TUBE (A) (B) SUB TOTAL	Mete Un-m (i) (ii) SUPPLY Mete	netered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply	1029.14 13.21 1661.68	498.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY	Mete Un-m (i) (ii) SUPPLY Mete (i)	setered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply Individual Residential Consumers	1029.14 13.21 1661.68	498.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY (A)	Mete Un-m (i) (ii) SUPPLY Mete (i) (ii)	setered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply Individual Residential Consumers Others	1029.14 13.21 1661.68	509.4 5.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY	Mete Un-m (i) (ii) SUPPLY Mete (i) (ii) Un-m	setered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply Individual Residential Consumers Others setered Supply	1029.14 13.21 1661.68	509. 5.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY (A)	Mete	setered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply Individual Residential Consumers Others etered Supply Ceremonies	1029.14 13.21 1661.68	509. 5.
STATE TUBE (A) (B) SUB TOTAL TEMPORARY (A)	Mete	setered Supply STW, Panchayat Raj, WB, I.Duch, P.Canals, Life/I upto 100 BHP Laghu Dal Nahar above 100 BHP (LMV-9) red Supply Individual Residential Consumers Others setered Supply	1029.14 13.21 1661.68 10.09 40.36	10.8 498.8 509.4 5.1 30.2

(Amount Lakh)

A STATE OF THE RESERVE	N. Terror Ches. Physical Physics Co. Co.		(Allioù	nt Lakn)
	CATEGORY		REGULATORY SURCHARGE	REALISATION AGAINST REGULATORY SURCHARGE
		PLOYEES (LMV-10)		
(A)	Sei	ving		
	(i)	Class IV Employees	14.66	3.9
	(ii)	Class III Employees	4.87	4.6
	(iii)	Junior Engineers & Equivalent	2.33	1.9
	(iv)	Assistant Engineers & Equivalent	1.30	1.9
	(v)	Executive Engineers & Equivalent	0.70	0.9
	(vi)		0.15	0.
	(vii	Chief General Manager, GM, & Equivalent posts and above	1.67	1.6
(B)	Tot	al Pensioner Family Pensioner	20.29	16.8
SU	B TOTAL	Comments of the Comments of th	45.96	31.6
11 NO	N INSUDTRIAL B	ULK LOADS (HV-1)	10.00	01.0
(A)	Urt	pan Schedule		
	(i)	For supply at 11 kV	911.92	569.8
	(ii)	For supply above 11kV and upto & Including 6kV	13.87	13.7
	(iii)	For supply above 66kV and upto & Including 132kV	10.07	13.7
	(iv)		1.76	1.4
(B)	Rui	ral Schedule		
	(i)	For supply at 11 kV	81.47	62.4
	(ii)	For supply above 11kV and upto & Including 66kV	01.47	02.4
SUI	BTOTAL		1009.02	647.4
12 LA	RGE & HEAVY PO	WER ABOVE 100 BHP (75 kW) (HV-2)	1003.02	047.4
(A)	Urb	an Schedule		
	(i)	For supply at 11 kV	5255.90	2040.0
	(ii)	For supply above 11kV and upto & Including 66kV	1120.24	3012.3 1342.0
	(iii)	For supply above 66kV and upto & Including 132kV	292.70	294.0
	(iv)		1070.71	
(B)		ral Schedule	1070.71	2910.3
	(i)	For supply at 11 kV	301.53	044.0
- 00	(ii)	For supply above 11kV and upto & Including 66kV	39.20	214.5
SUE	B TOTAL	The cappy above Tirky and apic & including boxy	8080.29	34.9
THE PERSON NAMED IN	ILWAY TRACTION (HV-3)	0000.29	7808.3
(A)		supply at & the above 132kV	356.10	2/2/
(B)	For	supply below 132kV	62.70	349.9
(C)		Metro Traction	62.70	83.3
	BTOTAL		440.00	
		P. CANAL ABOVE 100 BHP (75kW) (HV-4)	418.80	433.3
(A)	For	supply at 11 kV	240.65	
(B)	The state of the s	supply above 11kV and upto 66kV	0.56	
(C)		supply above 66kV and upto 132kV	57.29	
- Inches	B TOTAL	Supply above don't dire apid 102kV		
A STATE OF THE PARTY AND	TRA STATE CONS	IMEDS	298.50	
(A)		TRA STATE CONSUMERS		
	LK SUPPLY	THE CONCOMICKS		
(A)	INPO			
(B)		SCO SCO		
(C)	TPL			
	B TOTAL			
	ANT TOTAL			
121	ANTIOIAL		25563.18	17189.3

CATEGOR	ay .		REGULATORY SURCHARGE	REALISATIO AGAINST REGULATOR SURCHARG
	I TOUT E	AN & POWER (LMV-1)	6	13
(A)		sumer getting supply as per "Rural Schedule"		
100	(i)	Un-metered	1986.26	1170
	(ii)	Metered	867.65	706
(B)		sumer getting supply "Other than Rural Schedule"	007.00	700
	(i)	Supply at Single Point for Bulk Load	878.59	742
	(ii)	Other Metered Domestic Consumers	9081.86	7956
	(iii)	Life Line Consumers/BPL	96.57	156
SUB TOTAL			12910.92	10733
(A)		GHT FAN & POWER (LMV-2)		
(5)	(i)	sumer getting supply as per "Rural Schedule" Un-metered	00.50	
	(ii)	Metered	28.58 328.69	187
(B)	- Industrial	ate Advertising/Sign Post/Sign Board/Glow Sign/Flex	12.85	187
(C)		r Metered Non-Domestic Supply	3294.85	3134
SUB TOTAL			3664.97	3358
PUBLIC LAN	MPS (LM	V-3)		
(A)	Un-n	netered Supply		
	(i)	Gram Panchyat	12.97	8
	(ii)	Nagar Palika & Nagar Panchyat	92.98	42
(D)		Nagar Nigam	142.69	
(B)		ered Supply		
	(i)	Gram Panchyat	15.98	
	(ii)	Nagar Palika & Nagar Panchyat Nagar Nigam	123.33	
SUB TOTAL	[(iii)	inagar nigarii	216.94	20
	& POW	ER FOR PUBLIC/PRIVATE INSTITUTION (LMV	604.89	81
(A)	Publi	ic Institution(LMV-4 A)	528.34	40
(B)		ate Institution(LMV-4B)	192.02	489
SUB TOTAL			720.36	679
	JBE WEL	L/PUMPING SETS (LMV-5)	720.00	07:
(A)		Schedule		
	(i)	Un metered Supply	1358.09	611
	(ii)	Metered Supply	7.52	
(B)	Urba	n Schedule		
	(i)	Metered Supply	107.00	51
SUB TOTAL			1472.61	667
	DIUM P	OWER UPTO 100 HP (75) (LMV-6)		
(A)	(i)	Il & Medium Power (Power Loom) Rural Schedule		
	(ii)	Urban Schedule	25.24	1(
(B)		Il & Medium Power	231.49	142
(=)	(i)	Rural Schedule	150.03	100
	(ii)	Urban Schedule	2582.87	120
SUB TOTAL		大学的"他"的是EMERICAL TO THE TANK THE SERVICE OF THE SE	2989.63	2475
		RKS (LMV-7)		
(A)		Schedule		en maria de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición dela composición del
	(i)	Jal Nigam	40.01	29
		Jal Sansthan	3.42	
(B)		Others (Water Works)	142.67	4
(B)	(i)	n Schedule Jal Nigam		
	(ii)	Jal Sansthan	121.07	70
	(iii)	Others (Water Works)	28.55 582.23	
SUB TOTAL	(()		917.96	63 167
	WELLS	& PUMPS CANAL UPTO 100 HP (LMV-8)	311,50	107
(A)	Mete	red Supply	59.26	
(B)	Un-m	netered Supply		
	(i)	STW, Panchayat Raj, WB, I.Duch,	628.78	357
		P.Canals, Life/I upto 100 BHP		
OUD-CO-	(ii)	Laghu Dal Nahar above 100 BHP	1.65	
SUB TOTAL	CHES		689.69	357
TEMPORARY (A)	SUPPL	Y (LMV-9) red Supply		
(7)		Individual Residential Consumers	20.001	Name of States
	(ii)	Others	38.54	34
(B)		etered Supply	222.09	207
Manage - San		Ceremonies	0.41	0
Annual Control of the				
	(ii)	Temporary Shops	6.97	3

(Amount Lakh)

		er the same and		(Amount Lakh)			
SI. No.	CATEGORY			REGULATORY SURCHARGE	REALISATION AGAINST REGULATORY SURCHARGE		
10	DEPARTMENTA		IPLOYEES (LMV-10)				
	(A)	Serv	ring				
		(i)	Class IV Employees	3.35	3.4		
		(ii)	Class III Employees	6.06	5.9		
		(iii)	Junior Engineers & Equivalent	1.01	1.0		
		(iv)	Assistant Engineers & Equivalent	0.45	0.4		
		(v)	Executive Engineers & Equivalent	0.25	0.2		
		(vi)	Deputy General Manager & Equivalent	0.08	0.0		
		(vii)		1.02	1.0		
	(B)	Tota	I Pensioner Family Pensioner	36.46	22.5		
100	SUB TOTAL			48.68	34.8		
11	NON INSUDTR	IAL	BULK LOADS (HV-1)	40.00	34.0		
	(A)	Urba	an Schedule				
		(i)	For supply at 11 kV	2546.22	2400.6		
		(ii)	For supply above 11kV and upto & Including 6kV	518.34			
		(iii)	For supply above 66kV and upto & Including 132kV	32.16	459.6		
311		(iv)	For supply above 132kV	0.65	22.8		
5	(B)		al Schedule	0.65	1.1		
	_/	(i)	For supply at 11 kV	71.65	07.0		
		(ii)	For supply above 11kV and upto & Including 66kV	13.06	87.6		
	SUB TOTAL	17/	The supply above Tike and apto & including boke	LA PROMINENCE	17.6		
		Y PC	WER ABOVE 100 BHP (75 kW) (HV-2)	3182.07	2989.5		
	(A)	Lirbs	an Schedule				
	(**)	(i)	For supply at 11 kV	2004.00	Office and the state of the sta		
		(ii)	For supply above 11kV and upto & Including 66kV	8964.26	7801.0		
		(iii)	For supply above 66kV and upto & including 66kV	2754.37	2727.5		
		(iv)	For supply	123.68	283.1		
	(B)	11	Il Schedule	192.18	192.1		
	(6)	(i)	For supply at 11 kV				
		(ii)	For supply above 11kV and upto & Including 66kV	2.25	0.9		
1900	SUB TOTAL	1(")	If of supply above 11kV and upto & including 66kV	9.28	10.0		
	RAILWAY TRACT	TON	(HV-3)	12046.01	11014.9		
	(A)		supply at & the above 132kV				
	(B)			248.88	218.3		
	(C)		supply below 132kV fetro Traction	98.62	46.0		
	SUB TOTAL	TEOUR	netro Traction				
	SUB TOTAL 347.50 264.36 LIFT IRRIGATION & P. CANAL ABOVE 100 BHP (75kW) (HV-4)						
	(A) (B)		supply at 11 kV	1.28			
	(C)		supply above 11kV and upto 66kV				
15	1. 1. Tappi) data to contrain apic tozat						
	SUB TOTAL	-		1.28			
	EXTRA STATE C						
	(A)	EXT	RA STATE CONSUMERS				
	BULK SUPPLY						
	(A)						
-	(B)	KES	CO				
	(C)	TPL		Company American			
-	SUB TOTAL			Section 5 to 5			
	GRANT TOTAL			39864.56	33068.31		

(Amount Lakh) REALISATION REGULATORY AGAINST SI. No. CATEGORY **SURCHARGE** REGULATORY SURCHARGE 6 13 DOMESTIC LIGHT FAN & POWER (LMV-1) Consumer getting supply as per "Rural Schedule" (i) Un-metered 1689.77 841.21 (ii) Metered 562.32 341.22 (B) Consumer getting supply "Other than Rural Schedule" Supply at Single Point for Bulk Load 5 37 1.75 Other Metered Domestic Consumers 2761.24 1678.19 (iii) Life Line Consumers/BPL 31.54 25.76 SUB TOTAL 5050.24 2888.12 2 NON DOMESTIC LIGHT FAN & POWER (LMV-2) (A) Consumer getting supply as per "Rural Schedule" (i) Un-metered 175.15 163.39 (ii) Metered 1377.45 760.19 (B) Private Advertising/Sign Post/Sign Board/Glow Sign/Flex 64.87 20.24 (C) Other Metered Non-Domestic Supply 1721.25 1235.71 SUB TOTAL 3338.71 2179.53 3 PUBLIC LAMPS (LMV-3) Un-metered Supply (A) (i) Gram Panchyat 32.88 Nagar Palika & Nagar Panchyat 100.91 4.70 (iii) Nagar Nigam 65.17 16.74 (B) Metered Supply (i) Gram Panchyat 1.30 Nagar Palika & Nagar Panchyat (ii) 35.88 26.55 (iii) Nagar Nigam 111.44 32.11 SUB TOTAL 347.58 80.10 4 LIGHT, FAN & POWER FOR PUBLIC/PRIVATE INSTITUTION (LMV-4 A&B) (A) Public Institution(LMV-4 A) 720.78 516.80 (B) Private Institution(LMV-4B) 110.57 79.34 SUB TOTAL 831.35 596.14 5 PRIVATE TUBE WELL/PUMPING SETS (LMV-5) (A) Rural Schedule Un metered Supply 423.28 182.17 (ii) Metered Supply 2.44 1.12 (B) Urban Schedule (i) Metered Supply 15.49 7.14 SUB TOTAL 441.22 190.43 6 SMALL & MEDIUM POWER UPTO 100 HP (75) (LMV-6) Small & Medium Power (Power Loom) (A) (i) Rural Schedule 64 62 78.98 (ii) Urban Schedule 214.93 245.70 Small & Medium Power (B) Rural Schedule 435.69 290.41 Urban Schedule (ii) 546.48 288.13 SUB TOTAL 1261.72 903.23 7 PUBLIC WATER WORKS (LMV-7) (A) Rural Schedule (i) Jal Nigam 581.73 0.05 Jal Sansthan 137.91 (iii) Others (Water Works) 11.33 (B) Urban Schedule Jal Nigam 86.23 12.23 (ii) Jal Sansthan 144.49 40 47 (iii) Others (Water Works) 58.39 SUB TOTAL 1020.07 52.74 8 STATE TUBE WELLS & PUMPS CANAL UPTO 100 HP (LMV-8) (A) Metered Supply 1.70 (B) Un-metered Supply STW, Panchayat Raj, WB, I.Duch, 1600.97 P.Canals, Life/I upto 100 BHP (ii) Laghu Dal Nahar above 100 BHP 3.92 SUB TOTAL 1606.60 9 TEMPORARY SUPPLY (LMV-9) (A) Metered Supply Individual Residential Consumers 7.06 2.64 (ii) Others 15.53 11.03 (B) Un-metered Supply (i) Ceremonies (ii) Temporary Shops 0.24 0.24 SUB TOTAL

22.83

13.91

(Amount Lakh)

DESCRIPTION OF	Netterna constant	TO MAKE ST		(Amount Lakin)	
No.	CATEGORY			REGULATORY SURCHARGE	REALISATION AGAINST REGULATORY SURCHARGE
10	DEPARTMENT	LEN	APLOYEES (LMV-10)		
	(A)	Sen			
		(i)	Class IV Employees	3.94	8.7
		(ii)	Class III Employees	11.08	13.7
		(iii)	Junior Engineers & Equivalent	2.05	5.24
		(iv)	Assistant Engineers & Equivalent	4.06	2.4
		(v)	Executive Engineers & Equivalent	0.81	10.4
-		(vi)	Deputy General Manager & Equivalent	0.11	0.1
		(vii)	Chief General Manager, GM, & Equivalent posts and above	0.03	0.0
	(B)	Tota	al Pensioner Family Pensioner	7.49	16.1
	SUB TOTAL			29.57	57.0
11	NON INSUDTR	IAL	BULK LOADS (HV-1)		
	(A)	Urba	an Schedule		
		(i)	For supply at 11 kV	614.13	520.0
		(ii)	For supply above 11kV and upto & Including 6kV	162.65	160.5
		(iii)	For supply above 66kV and upto & Including 132kV		
		(iv)	For supply above 132kV		
	(B)	Rura	al Schedule		
		(i)	For supply at 11 kV	20.77	13.8
		(ii)	For supply above 11kV and upto & Including 66kV		
	SUB TOTAL			797.56	694.3
12	LARGE & HEAV	YPC	OWER ABOVE 100 BHP (75 kW) (HV-2)		
	(A)	_	an Schedule		
		(i)	For supply at 11 kV	1656.34	1307.11
		(ii)	For supply above 11kV and upto & Including 66kV	915.46	147.86
		(iii)	For supply above 66kV and upto & Including 132kV	355.35	205.11
	/51		For supply	3.80	3.00
-	(B)	_	al Schedule		
		(i)	For supply at 11 kV	68.74	36.16
	A.S2	(ii)	For supply above 11kV and upto & Including 66kV	1.80	1.80
	SUB TOTAL			3001.49	1701.04
_	RAILWAY TRACT				
	(A)		supply at & the above 132kV	109.50	106.40
	(B)	_	supply below 132kV	21.30	18.82
	(C)	Fork	Metro Traction		
	SUB TOTAL			130.80	125.22
			& P. CANAL ABOVE 100 BHP (75kW) (HV-4)		
	(A) (B)	_	supply at 11 kV	310.15	
_	(B) (C)		supply above 11kV and upto 66kV	364.20	29.36
	(C) For supply above 66kV and upto 132kV			0.62	
15	EXTRA STATE	CONIC	MATTER CONTINUES OF THE PARTY O	674.97	29.36
	(A)	_			
10	BULK SUPPLY	ICVI	RA STATE CONSUMERS		
16		TAIDO			
	(A) (B)	NPC			
	(B) (C)	KES	OU		
_	SUB TOTAL	TIPL			
	GRANT TOTAL	THE REAL PROPERTY.	The period of the second of th	18554.72	9511.2

KESCO	MARCH 201
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Market Company	KESCO	MARCH, 2017 FY 2016-17	(Amoun	(Amount Lakh)	
No.	CATEGORY		REGULATORY SURCHARGE	REALISATION AGAINST REGULATORY SURCHARGE	
1		FAN & POWER (LMV-1)	6	13	
	(A)	Consumer getting supply as per "Rural Schedule"			
		(i) Un-metered			
- Scaling allia-		(ii) Metered			
	(B)	Consumer getting supply "Other than Rural Schedule"			
		(i) Supply at Single Point for Bulk Load (ii) Other Metered Domestic Consumers			
		(iii) Life Line Consumers/BPL	2789.35	2571.0	
	SUB TOTAL		38.72 2828.07	35.6 2606.	
2	NON DOMESTIC L	GHT FAN & POWER (LMV-2)	2020:07	2000.	
	(A)	Consumer getting supply as per "Rural Schedule"			
		(i) Un-metered			
	(B)	(ii) Metered			
	(C)	Private Advertising/Sign Post/Sign Board/Glow Sign/Flex Other Metered Non-Domestic Supply			
	SUB TOTAL	Cirie Metered Non-Domestic Supply	1208.57	1112.5	
3	PUBLIC LAMPS (L	MV-3)	1208.57	1112.	
	(A)	Un-metered Supply			
		(i) Gram Panchyat			
		(ii) Nagar Palika & Nagar Panchyat			
	(D)	(iii) Nagar Nigam	89.14		
	(B)	Metered Supply			
		(i) Gram Panchyat (ii) Nagar Palika & Nagar Panchyat			
		(iii) Nagar Nigam			
	SUB TOTAL	(a) proger rigan	89.14		
4	LIGHT, FAN & PO	VER FOR PUBLIC/PRIVATE INSTITUTION (LMV-4)	A&B)		
	(A)	Public Institution(LMV-4 A)	80.75	69.4	
	(B)	Private Institution(LMV-4B)	28.59	26.9	
	SUB TOTAL	是一种的一种,但是一种的一种。 第一种的一种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种	109.34	96.3	
5		LL/PUMPING SETS (LMV-5)			
	(A)	Rural Schedule			
100		(i) Un metered Supply (ii) Metered Supply	0.07	0.0	
	(B)	Urban Schedule	0.33	0.3	
	(0)	(i) Metered Supply			
	SUB TOTAL		0.40	0.3	
6	SMALL & MEDIUM	POWER UPTO 100 HP (75) (LMV-6)		0.0	
	(A)	Small & Medium Power (Power Loom)			
		(i) Rural Schedule (ii) Urban Schedule			
	(B)	Small & Medium Power			
		(i) Rural Schedule			
		(ii) Urban Schedule	944.37	868.8	
	SUB TOTAL		944.37	868.8	
7	PUBLIC WATER W				
	(A)	Rural Schedule (i) Jal Nigam			
= 175		(i) Jal Nigam (ii) Jal Sansthan			
		(iii) Others (Water Works)			
	(B)	Urban Schedule			
		(i) Jal Nigam			
		(ii) Jal Sansthan	244.57	2.4	
. 300 10	SUB TOTAL	(iii) Others (Water Works)			
8		S & PUMPS CANAL UPTO 100 HP (LMV-8)	244.57	2.4	
	(A)	Metered Supply			
	(B)	Un-metered Supply			
		(i) STW, Panchayat Raj, WB, I.Duch,			
		P.Canals, Life/I upto 100 BHP			
		(ii) Laghu Dal Nahar above 100 BHP			
	SUB TOTAL				
91	TEMPORARY SUPP			OF THE PARTY OF TH	
100	(A)	Metered Supply (i) Individual Residential Consumers			
		Individual Neolucillal Consumers			
	(B)	(ii) Others			
	(B)				

(Amount Lakh) REALISATION REGULATORY AGAINST SI. No. CATEGORY **SURCHARGE** REGULATORY SURCHARGE 10 DEPARTMENTAL EMPLOYEES (LMV-10) (A) Serving (i) Class IV Employees (ii) Class III Employees (iii) Junior Engineers & Equivalent (iv) Assistant Engineers & Equivalent (v) Executive Engineers & Equivalent (vi) Deputy General Manager & Equivalent (vii) Chief General Manager, GM, & Equivalent posts and above Total Pensioner Family Pensioner SUB TOTAL 11 NON INSUDTRIAL BULK LOADS (HV-1) (A) Urban Schedule (i) For supply at 11 kV 472.41 445.06 (ii) For supply above 11kV and upto & Including 6kV 182.80 163.72 (iii) For supply above 66kV and upto & Including 132kV (iv) For supply above 132kV (B) Rural Schedule (i) For supply at 11 kV (ii) For supply above 11kV and upto & Including 66kV SUB TOTAL 655.21 608.78 12 LARGE & HEAVY POWER ABOVE 100 BHP (75 kW) (HV-2) Urban Schedule (A) (i) For supply at 11 kV 983.25 952.77 (ii) For supply above 11kV and upto & Including 66kV 179.85 176.44 For supply above 66kV and upto & Including 132kV 812.13 787.57 (iv) For supply (B) Rural Schedule (i) For supply at 11 kV (ii) For supply above 11kV and upto & Including 66kV SUB TOTAL 1975.23 1916.77 13 RAILWAY TRACTION (HV-3) (A) For supply at & the above 132kV (B) For supply below 132kV (C) ForMetro Traction SUB TOTAL 14 LIFT IRRIGATION & P. CANAL ABOVE 100 BHP (75kW) (HV-4) (A) For supply at 11 kV (B) For supply above 11kV and upto 66kV For supply above 66kV and upto 132kV SUB TOTAL 15 EXTRA STATE CONSUMERS (A) EXTRA STATE CONSUMERS 16 BULK SUPPLY NPCL (A) (B) KESCO

8054.90

7212.93

(C)

SUB TOTAL GRANT TOTAL TPL