

U.P. Power Transmission Corporation Limited

उ० प्र० पावर ट्रान्समिशन कार्पोरेशन लिमिटेड

(उ० प्र० सरकार का उपक्रम)

कार्यालय ::

निदेशक (वाणिज्य)

11 वां तल, शक्ति भवन विस्तार,

14-अशोक मार्ग, लखनऊ-226001

रेक्स-8689 फोन नं०: 0522-2288530



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No. 104 Dir(Comm.)/UPPTCL/2016

Dated: 22 February, 2016

Secretary UPERC,
Kisan Mandi Bhawan,
2nd Floor, Vibhuti Khand
Gomti Nagar,
Lucknow-226010

**Subject: Regarding preliminary information requirement/discrepancy in the ARR & Tariff
Petition for FY 2016-17 and True-up for FY 2013-14.**

Sir,

With reference to your email dated 29.01.2016, please find enclosed herewith replies (in 6 copies along with one CD) on the above cited subject for kind consideration.

Kind regards.

Encl. As above

(P.G Khandalkar)
Director (Commercial)

No. Dir (Comm.)/UPPTCL/2016 Dated: February, 2016

Copy for kind information of:

1. Managing Director, UPPTCL

(P.G Khandalkar)
Director (Commercial)

January 29, 2016

Uttar Pradesh Power Transmission Corporation Ltd. (UPPTCL)

UPPTCL's Petition for Truing Up for FY 2013-14 and Annual Revenue Requirement and Tariff for FY 2016-17

Preliminary Information Requirement/Discrepancies in the Petition

Note:

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

A. General

1. The Petitioner should submit the details of revenue from Distribution Licensees, other Long Term Open Access Consumers, Short Term Open Access Consumers, SLDC charges and any other (specify details) for FY 2013-14 reconciling the same with the audited accounts in the specified formats:

Table 1: Revenue from Distribution Licensee

S. No.	Name of the Distribution Licensee	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1			
2			
3			
...			
Total			
Revenue from Distribution Licensee as booked in Audited Accounts			

Table 2: Revenue from Long Term Open Access Consumers

S. No.	Name of the customer	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1			
2			
3			
...			


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S. No.	Name of the customer	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
Total			
Revenue from Long Term Open Access consumers as booked in the Audited Accounts			

Table 3: Revenue from Short Term Open Access Consumers

S. No.	Name of the customer	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1			
2			
3			
...			
Total			
Revenue from Short Term Open Access consumers as booked in the Audited Accounts			

Table 4: Revenue from SLDC charges

S. No.	Name of the customer	FY 2013-14
1		
2		
3		
...		
Total		
Revenue from SLDC charges as booked in Audited Accounts		

Table 5: Revenue from other sources

S. No.	Particulars	FY 2013-14
1		
2		
3		
...		
Total		
Revenue from other sources as booked in Audited Accounts		

Petitioner's Response

The petitioner submits the required details as desired by the Hon'ble commission in the following tables:

Table 1: Revenue from Distribution Licensee

S. No.	Name of the Distribution Licensee	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1	PVVNL, Meerut	24098.90	325.34
2	DVVNL, Agra	18436.63	248.89
3	MVVNL, Lucknow	14252.93	192.41
4	PuVVNL, Varanasi	16928.91	228.54
5	Kesco	3554.39	47.98
6	NPCL	314.36	4.24
Total		77586.12	1047.41
Revenue from Distribution Licensee as booked in Audited Accounts			1047.41

Summary of Transmission Charges for FY 2013-14 (as per audited balance sheet)

PVVNL, Meerut	325.34
DVVNL, Agra	248.89
MVVNL, Lucknow	192.41
PuVVNL, Varanasi	228.54
Kesco	47.98
NPCL	4.24
Sub-Total (refer table 1)	1047.41
Other States	2.36
Recovery of Trued Amount	581.18
Total	1630.95

Energy delivered to distribution licensee is the actual energy drawn by distribution licensee at T-D point availed through both type of Open access i.e LTOA & STOA.

Table 2: Revenue from Long Term Open Access Consumers

S. No.	Name of the Customer	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1	JAL (BPTA 1)	18.38	0.248
2	JAL (BPTA 2)	0.18	0.002
Total		18.57	0.250

Note: Revenue from Long Term Open Access consumers as booked in the Audited Accounts for FY 2013-14 is NIL. However Revenue shown in above table is on account of Energy delivered at T&D point in FY 2013-14 which has been billed in FY 2014-15.

(P. O. Khandalkar)
Director (Commercial), UPPTCL

Energy delivered to drawee entity of LTC (Long Term Customer) through Open access is derived based on quantum of share of drawee from actual gross injection (after accounting losses). Further difference between actual drawal (at T-D point) by drawee entity of LTC & Actual delivered energy through Open Access (as above) is considered as the energy delivered by the discom in case drawee entity is also a discom consumer.

However, In case drawee entity is not a discom consumer then actual drawal (at T-D point) by the drawee entity of the LTC will be considered as Energy delivered to drawee entity of LTC through Open access and difference between Actual drawal & Schedule drawal is considered as the deviation Energy same as in case of Discom.

Actual energy delivered through Open Access to drawee entities of these LTC may consist of energy delivered through LTOA or STOA or both (LTOA&STOA) availed. Hence actual energy delivered to drawee entities of these LTC may consists the part of energy availed through STOA for which transmission charges is already paid to STU through SLDC/NRLDC on the basis of contracted energy at the time of approval of STOA by SLDC/NRLDC. Amount of monthly billing of Transmission charges of LTC (including distribution licensee) is being calculated on the basis Energy delivered to drawee entity of LTC at LTOA rate (ARR rate in case of distribution licensee) after adjusting the amount for part of energy delivered to drawee entity of LTC availed through STOA at STOA rate as described below;

Drawee Entity of LTC	Type of Access	Energy delivered through open access	Part of energy delivered through STOA	Remarks
Discom Consumer	Both LTOA & STOA	Quantum of share of drawee from actual gross injection (after accounting losses)	Schedule Injection through STOA (after accounting losses)	Difference between actual drawal (at T-D point) by drawee entity & Quantum of share of drawee from actual gross injection (after accounting losses) shall be energy delivered by discom
Discom Consumer	STOA only	Quantum of share of drawee from actual gross injection (after accounting losses)	Quantum of share of drawee from actual gross injection (after accounting losses)	Difference between actual drawal (at T-D point) by drawee entity & Quantum of share of drawee from actual gross injection (after accounting losses) shall be energy delivered by discom
Discom or Not a discom consumer	Both LTOA & STOA	Actual drawal (at T-D point) by drawee entity	Difference of actual drawal & scheduled drawal through LTOA subjected to less than or equal to schedule drawal through STOA	Difference between gross schedule drawal & actual drawal (at T-D point) by drawee entity Shall be the deviation energy

Drawee Entity of LTC	Type of Access	Energy delivered through open access	Part of energy delivered through STOA	Remarks
Discom or Not a discom consumer	STOA only	Actual drawal (at T-D point) by drawee entity	Actual drawal (at T-D point) by drawee entity	Difference between gross schedule drawal & actual drawal (at T-D point) by drawee entity Shall be the deviation energy

Summary of Energy Delivered

Name	Type of Access	Energy delivered through open access (MU)	Energy Billed in FY 2013-14 (MU)	Energy Billed in FY 2014-15 for Energy delivered in FY 2013-4 (MU)
Energy delivered to State discom				
PVVNL, Meerut	Both LTOA & STOA	24098.9	24098.9	
DVVNL, Agra	Both LTOA & STOA	18436.63	18436.63	
MVVNL, Lucknow	Both LTOA & STOA	14241.46	14252.93	-11.46
PuVVNL, Varanasi	Both LTOA & STOA	16917.13	16928.91	-11.77
Kesco	Both LTOA & STOA	3553.76	3554.39	
Sub TOTAL	Both LTOA & STOA	77247.88	77271.76	-23.23
Energy delivered to Pvt. Discom				
NPCL	Both LTOA & STOA	1235.58	314.36	Under issue in FY 2015-16
TOTAL (A)	Both LTOA & STOA	78483.48	77586.12	
LTC (B)	Both LTOA & STOA	18.57	-	18.57
Energy delivered to customer availed STOA only				
As per Annexure-1	STOA only	23.65		-
TOTAL (A+B+C)		78525.7		
Other state as per REA			174.57	
Grand Total			77760.69	

Note:

1. Transmission Charges Bills for FY 2013-14 of amounting Rs 0.25 crore of LTC are issued in FY2014-15 for energy delivered to drawee entity of LTC as per Table 2 and supplementary transmission charges Bills for FY 2013-14 amounting Rs.(0.31) crore for quantum of energy delivered to drawee entity of open access customer availed LTOA or STOA or Both which was earlier billed to State Discom in FY 2013-14 i.e 23.2 MU.

(P. B. Khandalkar)
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2. Revised transmission charges bill of M/s NPCL for energy delivered through open access (i.e 1235.58 for FY 2013-14) is being issued by adjusting the transmission charges for amount of transmission charges already paid for energy delivered by PVVNL (i.e 314.36 MU) & amount for part of energy delivered through STOA at STOA rate.
3. Further transmission charges for energy delivered to other state from state committed generating station which are embedded in STU network are also charged as per CERC (Sharing of Inter- State transmission charges & losses) regulation,2010. These transmission charges are being calculated on the basis of Regional Energy Account by NRLDC (i.e. 174.57 MU for FY2013-14) at SERC's LTOA rate, as this energy already scheduled by adjusting the net inter-State drawal of UP by NRLDC(i.e net inter-State injection for UP).

Table 3: Revenue from Short Term Open Access Consumers

S. No.	Name of the customer	FY 2013-14	
		Energy delivered (MU)	Revenue (Rs. Crore)
1	As per Annexure-1		
...			
Total		23.65	22.39
Revenue from Short Term Open Access consumers as booked in the Audited Accounts			22.39

Table 4: Revenue from SLDC charges

S. No.	Name of the customer	FY 2013-14
1	Many	2.54
...		
Total		
Revenue from SLDC charges as booked in Audited Accounts		2.54

Table 5: Revenue from other sources

S. No.	Particulars	FY 2013-14
1	Interest	8.03
2	Rental from Staff	0.05
3	Miscellaneous	15.67
Total		23.75
Revenue from other sources as booked in Audited Accounts		23.75

2. The Petitioner should submit the details of its transmission system in the format shown below:

Table 6: Details of Transmission Network

Voltage level	FY 2006-07 Actual	FY 2007-08 Actual	FY 2008-09 Actual	FY 2009-10 Actual	FY 2010-11 Actual	FY 2011-12 Actual	FY 2012-13 Actual	FY 2013-14 Actual	FY 2014-15 Actual	FY 2015-16 Estimated	FY 2016-17 Projected
ckt km											
HVDC											
765 kV											
400 kV											
220 kV											
132 kV											
Transformation Capacity (MVA)											
No. of bays											
765 kV											
400 kV											
220 kV											
132 kV											

Petitioner's Response

The petitioner submits the details of the transmission network of the UPPTCL as desired by the Hon'ble commission as follows for the period from FY 2007-08, the year of incorporation of UPPTCL.

Table 6: Details of Transmission Network

Voltage Level	FY 2007-08 Actual	FY 2008-09 Actual	FY 2009-10 Actual	FY 2010-11 Actual	FY 2011-12 Actual	FY 2012-13 Actual	FY 2013-14 Actual	FY 2014-15 Actual	FY 2015-16 Estimated	FY 2016-17 Projected
Ckt km (TOTAL)	22062	22995	23595	24405	25301	25921	27620	28203	35276	43731
HVDC	-	-	-	-	-	-	-	-	-	-
765KV	409	409	409	409	406	406	411	409	1171	1506
400KV	3966	3966	3966	3966	3966	3966	4778	4556	5408	6507
220KV	6747	6941	7060	7424	7890	7979	8175	8601	10645	14334
132KV	10940	11679	12160	12606	13037	13569	14256	14637	18051	21383
Transformation	38264	41717	44860	49512	54452	58850	63814	68958	78126	99126

Voltage Level	FY 2007-08	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	FY 2016-17
	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Estimated	Projected
Capacity (TOTAL)										
No. of bays * (TOTAL)	1814	1899	2004	2098	2169	2271	2434	2445	3304	3825
765KV	0	0	0	0	4	4	5	5	7	15
400KV	106	106	108	108	108	109	110	110	150	185
220KV	333	352	370	397	411	440	461	463	664	844
132KV	1375	1441	1526	1593	1646	1718	1858	1867	2483	2781


 (P. S. Khandalkar)
 Director (Commercial), UPPTCL

3. The Petitioner should submit the O&M expenses for its transmission network in the format shown below:

Table 7: O&M expenses

Voltage level	FY 2006-07 Audited	FY 2007-08 Audited	FY 2008-09 Audited	FY 2009-10 Audited	FY 2010-11 Audited	FY 2011-12 Audited	FY 2012-13 Audited	FY 2013-14 Audited	FY 2014-15 Audited	FY 2015-16 Estimated	FY 2016-17 Projected
Rs. Lakh / ckt km											
HVDC (Rs. Lakh)											
765 kV											
400 kV											
220 kV											
132 kV											
Rs. Lakh / MVA											
Rs. Lakh / bay											
765 kV											
400 kV											
220 kV											
132 kV											

The Petitioner should also submit the comparison of its O&M expenses category wise as shown in the Table above, with the O&M expenses of Transmission Licensees in all the States in the Northern region.

Petitioner's Response

The Petitioner humbly submits that as per the current structure and schemes of the accounting system the determination of the desired information on voltage level wise O&M expenditure in Rs. Lakh/ckt-km, Rs. Lakh/MVA and Rs. Lakh/Bay (as per specified format) requires more time. However, in order to capture the required input from the accounts matter has been taken up with Finance and Accounts unit for providing the same w.e.f. FY 2007-08.

We have already established voltage level wise and year wise details of Transmission network in terms of line length in CKM, Transformation capacity in MVA and number of Bays as explained in point-2 above. Having known yearly R&M charges as per accounts, we are in the process to seek breakup of expenses among R&M of lines, substation & bays by referring to respective expenses account codes (on voltage level basis, if available) since 2007-08. Based on direct R&M expenses proportion among voltage wise & category wise, allocation of other two sub-heads of O&M namely employee expenses and A&G expenses will be derived unless the specific policy in this respect is existing in accounting system.

Once, the information from UPPTCL account is established, possibility of its comparison with other states of Northern Region will be explored. As far as requisite data of other TRANSCO's of Northern Region for comparison purpose is concerned, the same could not be fetched from their website nor from respective SERC's. In view of above, it is humbly submitted that the requisite information will be provided to UPERC in due course and therefore the requirement may please be waived off for current submission.

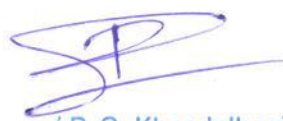

(P. G. Khandalkar)
Director (Commercial), UPPTCL

4. The Petitioner should submit the actual intra-state transmission losses from FY 2007-08 to FY 2014-15.

Petitioner's Response

The intra-state transmission losses for FY 2008-09 to FY 2014-15 are mentioned below:

FY	FY 09	FY 10	FY 11	FY 12	FY 13	FY 14	FY 15
Intra - State Losses (%)	4.11%	3.98%	3.56%	3.63%	4.08%	4.10%	3.67%


(P. G. Khandalkar)
Director (Commercial), UPPTCL

B. Compliance to directives of the Commission in the Tariff Order for FY 2014-15 dated 1st October, 2014

Table 8: Compliance to directives

S. No.	Commission's Directive	Time Period for compliance	Status of Compliance as submitted by Petitioner	Commission's Query
1	The Commission reiterates its direction to the UPPTCL to ensure proper maintenance of detailed fixed assets registers as specified in the Transmission Tariff Regulations.....	Immediate	The Petitioner submitted that the Fixed Assets Register is being maintained at its 163 divisions with the required details. The duly audited balances of all zones are consolidated at head quarter for preparation of final corporate balance sheet which includes block wise fixed asset details along with the depreciation.	It has been observed that the Petitioner has neither submitted the status report on clearance of backlog nor has it submitted the Fixed Asset Registers for FY 2012-13 onwards. In this regards the Petitioner should submit the following: (i) Status Report with proposed timelines/ milestones for clearing the backlog. (ii) Fixed Asset Register for FY 2012-13, FY 2013-14, FY 2014-15 and for FY 2015-16 up to November 2015.

Petitioner's Response

- (i) With regard to status report for clearing the backlog for preparation of Fixed Assets Register, Petitioner humbly submits that consolidated Fixed Assets Register for FY 2014-15 has been prepared at zonal level and it is under audit. A specimen copy of FAR for FY 2014-15 pertaining to Electricity Transmission Division (ETD) of location code 312 of transmission Central Zone is being submitted (As per Annexure-2) alongwith ETD wise consolidated summary of Central Zone.
- (ii) Petitioner humbly submits that zone wise consolidated Fixed Assets Register for FY 2014-15 has been prepared and is under audit. It is expected that the audit for FY 2014-15 will be completed by March 2016 and thereafter zonewise consolidated Fixed Asset Register will be submitted to the Hon'ble Commission. The Fixed Assets Register for FY 2015-16 will be taken up after finalization of Accounts for FY 2015-16. The requirement of Fixed Assets Register for FY 2012-13 & FY 2013-14 may kindly be waived off.


(P. G. Khandalkar)
Director (Commercial), UPPTCL

C. Forms related

5. The Petitioner should submit the following duly filled in ARR and Tariff formats as specified by the Uttar Pradesh Electricity Regulatory Commission (Terms and Conditions for Determination of Transmission Tariff) Regulations, 2006:

Table 9: Formats to be submitted

S. No.	Form No.	Name of the Form	Remarks
1	S2	Balance Sheet	Information to be furnished in the specified format
2	S3	Cash flow statement	Information to be furnished in the specified format
3	S4	Annual Revenue Requirement	Some of the cells are left blank
4	F4	Repairs & Maintenance Cost	Break-up under the heads "Plant and Machinery" and "Lines, Cables, Networks etc" to be submitted in the specified format
5	F5a	Employee Cost & Provisions	Separate Form to be submitted for each wing as specified
6	F7	Fixed Assets and Provision for Depreciation	Asset class wise details to be submitted in the specified format
7	F8	Interest & Finance Charges	Information to be furnished in the specified format (actual expenses to be submitted)
8	F8a	Domestic loans, bonds and financial leasing	Information to be furnished in the specified format (actual loan portfolio to be submitted)
9	F15	Work in Progress	Information to be furnished in the specified format
10	F18	Current Assets and Liabilities	-
11	P1	Transmission Losses (For Transmission Licensee)	Information to be furnished in the specified format
12	P2	Energy Delivered by Transmission licensee to the Distribution Licensees/ Bulk consumers at interface points	Information to be furnished in the specified format
13	P8	Licensee wise Load shedding carried out during the year	Information to be furnished in the specified format

Petitioner's Response

- a. S-2, S-3, F-18: The Hon'ble Commission in the True up Order for FY 2007-08 dated 21st May, 2013 and in the Suo-motu Order for FY 2013-14 dated 31st May, 2013 incorporating the true ups for FY 2008-09, 2009-10 and 2010-11 had adopted a normative tariff approach towards capital structure. This principle was followed in the Tariff Order for FY 2014-15 dated 01.10.2014 and in Tariff Order for FY 2015-16 dated 18.06.2015 as well. This entailed

that regulatory balances towards equity, GFA, accumulated depreciation, loans, etc would be different from financial statements from year to year basis. Hence, Forms S2, S3 and F18 have become infructuous as they would not match with financial statements. Considering the above, the Licensee seeks waiver from filing the subject forms.

- b. S-4: Some of the columns have been intentionally left blank as either the data in that respect is either –Nil- or not available.
- c. F-4: Break-up under the heads "Plant and Machinery" and "Lines, Cables, Networks etc" of Repair and maintenance charges are not possible currently in the form of different KV level substations. Therefore for the current year this requirement may kindly be waived.
- d. F-5a: Separate Form each wing wise i.e. F&A, Operations, Works and Project etc. Is currently not possible as account is prepared division-wise and clubbed with Head Office. Therefore for the current year this requirement may kindly be waived.
- e. F-7: The Petitioner respectfully submits that the detailed asset class wise details for FY 2013-14 as per audited books which was also provided in Table No. 3-10 of the Petition is duly updated and attached along with similar data for current year (based on provisional balance sheet) and ensuing year as Annexure I.
- f. Form F8, Form F8-A: It is humbly stated that the Hon'ble Commission follows a normative tariff approach towards capital structure. This entails that regulatory balances towards equity, GFA, accumulated depreciation, loans, etc would be different from financial statements. Hence the Form 8 and 8A have been submitted considered the normative approach. However, with a view to clarify and provide the actual break-up of loans and interest thereon, the Petitioner herein provides the excel copy (Annexure II) of the interest charges incurred in FY 2013-14 and 2014-15 in the form of a compact disc.
- g. Form F-15: The Petitioner humbly seeks waiver of submitting the information strictly in the format prescribed. For the current year this requirement may kindly be waived.
- h. Format P1 is regarding losses in 400KV , 220KV , 132 kV network separately as well as total transmission loss. It is submitted that, voltage level wise computation of losses, is not being carried out at present, however total transmission losses at the company level has already been submitted to the Hon'ble Commission. However, for the current year this requirement may kindly be waived.
- i. **Format P2** as specified by the Hon'ble Commission is regarding energy delivered by UPPTCL to Distribution Licenses and bulk consumers at different voltage levels; in this connection it is submitted that all Distribution Licensees, are generally connected at 33kV voltage level to UPPTCL system, except for few bulk consumers. The present manual accounting system provides only for total energy delivered to each Distribution Licensees and bulk consumer, and the same has been given in the required format in the petition. Requirement for voltage level wise breakup may kindly be waived.

- j. **Format P8** is regarding Discom-wise load shedding hours during the year. At present allocation of power and curtailment because of shortage of power, is not being done Discom-wise, hence total figures of rostering energy have been provided in the required format (As per Annexure-IV). Therefore, for the current year breakup of the Load shedding DISCOM wise may kindly be waived.
6. The Petitioner has submitted the normative gross O&M expenses for FY 2013-14 and FY 2014-15 in the excel formats. However the excel formats specified for the submission of actual O&M expenses for past years has not been submitted. Hence, the Petitioner should submit the O&M expenses for FY 2013-14 as per the audited accounts and for FY 2014-15 as per the provisional accounts in the excel formats.

Petitioner's Response

The Petitioner respectfully submits that the desired information is provided herewith in workable excel file (Annexure-III) in a compact disc.

7. The Petitioner should also submit the computations of the normative gross O&M expenses claimed for FY 2013-14 to FY 2016-17 in a separate workable excel sheet with appropriate formulae.

Petitioner's Response

The Petitioner respectfully submits that the desired information is provided herewith in a workable excel file (Annexure-III) in a compact disc.


(P. G. Khandalkar)
Director (Commercial), UPPTCL

D. True-Up for FY 2013-14

8. The Petitioner has submitted the actual R&M expenses of Rs. 162.70 Crore for FY 2013-14 as against Rs. 149.99 Crore approved by the Commission in the Tariff Order. The Petitioner should submit the reasons for increase in actual R&M expenses as compared to that approved by the Commission in the Tariff Order for FY 2013-14.

Petitioner's Response

The Petitioner humbly prays that the reference for considering the R&M expenses for FY 2013-14 should not be the original approved order but should be the R&M expenses approved by the Hon'ble commission in the True up Order for the immediately preceding year i.e., FY 2012-13.

The Hon'ble Commission in the True up Order for FY 2012-13 had approved R&M expenses of Rs. 127.08 Crore. The actual expenses of Rs. 162.70 Crore represent an increase of 28.03% which is inclusive of the increase in R&M expense due to addition of new assets.

It is pertinent to mention that the UPPTCL has inherited an aged and complex network which is congested at multiple locations. While UPPTCL has been endeavouring to remove congestions by increasing the capacity of existing substations and building new lines and substations, there has been marginally higher R&M expense due to system constraints. Thus, it is humbly prayed to the Hon'ble Commission that the actual expenses incurred towards the R&M expenses during FY 2013-14 may be allowed in the truing up.


(P. G. Khandalkar)
Director (Cominercial), UPPTCL

9. Vide letter dated 20 January, 2016, the Petitioner submitted the summary of capitalisation along with details of completed projects in FY 2013-14. However, the units of submitted figures are missing in some of the tables and IDC is not submitted. Hence, the Petitioner should submit the details of assets capitalised in FY 2013-14 in the format shown below:

Table 10: GFA addition in FY 2013-14 (Rs. Crore)

S. No.	Name of the Project	Date of Commercial Operation	Estimated completion cost					Capitalised in FY 2013-14				
			Base cost	IDC	Overheads	Capital Spares	Total	Base cost	IDC	Overheads	Capital Spares	Total

The Petitioner should also submit the Electrical Inspector Certificate for all the projects capitalised in FY 2013-14.

Petitioner's Response

The petitioner humbly submits that desired information has already been submitted vide this office letter no. 31/Dir(Comm)/UPPTCL/2016 dated 20th January, 2016 in format F-20 which contains required details except scheme wise allocation of IDC. UPPTCL has followed IDC allocation as per provisions of Electricity (Supply)(Annual Accounts) Rule, 1985 till FY 2013-14. Accordingly, IDC of Rs. 2263055696/- capitalized during FY 2013-14 is shown at serial number 13 of page no-3 having ETD 461 – D&P unit HQ under Transmission (central) Zone. However, from FY 2014-15 scheme wise IDC allocation is being proposed on actual basis. The format, in which capitalization details are sought, henceforth, would be used from FY 2014-15 and onwards. In view of above, resubmission of GFA addition in FY 2013-14 in prescribed format may please be waived off.

As regards to submission of Electrical Inspector Certificate, it is respectfully submitted that all the required statutory clearances including Electrical Inspector Certificate (EIC) are obtained before energization of completed substation and EHV lines. Few such certificates of Substation and Lines capitalized during FY 2013-14 are attached as Annexure-3. However, from FY 2014-15, project wise EIC will be provided along with capitalization report.


 (F. G. Khandalkar)
 Director (Commercial), UPPTCL

10. In Table 3-7 of the Petition, the Petitioner has submitted the average interest rate on the actual loan portfolio for FY 2013-14 as 12.74%. The Petitioner should submit the computations for the same in workable excel sheet with appropriate formulae and reconciling with the audited accounts.

Petitioner's Response

The Petitioner respectfully submits that the weighted average rate of interest for FY 2013-14 has been computed based on the opening and closing balance of the long term loans for the FY 2013-14. It is specifically mentioned that the interest on short term loans has been excluded to derive the weighted average rate of interest on long term loans. The computation of the same in workable excel sheet is provided herewith in a compact disc (as Annexure II).

11. The Petitioner should submit the actual intra-state transmission losses (transmission losses excluding PGCIL Losses) for FY 2013-14.

Petitioner's Response

The Petitioner respectfully submits that the actual intra-state transmission losses (transmission losses excluding PGCIL Losses) for FY 2013-14 are 4.10%.


(P. G. Khandalkar)
Director (Commercial), UPPTCL

E. ARR and Tariff for FY 2016-17

12. The Petitioner has envisaged a capital investment of Rs. 4800 Crore in FY 2015-16. In this regard, the Petitioner should submit the following information:

- Actual capital investment and capitalisation during the period April, 2015 to December, 2015 with respect to the planned capital investment and capitalisation.
- Preparedness to complete the remaining capital investment during FY 2015-16 in terms of physical and financial progress.

Petitioner's Response

- For F.Y. 2015-16 UPPTCL has proposed Rs. 4800 Crore capital investment. On review of actual Capital expenditure, we observed Rs. 2092 Crore has been spend upto Dec. 2015 & balance amount of Rs. 2708 Crore is estimated to be spent in Quarter IV. Major 20 items of expenditure planned in Qtr. IV constituting 49 % are given below :-

Sl. No.		Name of Project	Agency	Targeted Date of Completion	Provisional Actual	Estimated	Total RE
					Apr'15-Dec'15	Jan'16-Mar'16	FY 2015-16
1	2	3	4	5	6	7	8
1	Lines	400 kV dc q Allahabad-Banda	L & T	Mar'16	117	162	280
2	Lines	ii. Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-2	PGCIL	Nov'16	388	132	520
3	Lines	i. Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-1	PGCIL	May'16	366	128	494
4	S/S	765/400 kV Agra UP with FSC	Th. PGCIL (BHEL)	Ph-1 Mar'16 Ph-2 Aug'16	107	128	235
5	S/S	400/132 kV Agra(South) GIS	Th. PGCIL	May'16	13	124	137
6	Lines	LILO of Agra-Muradnagar 400 kV SC line at 765kV s/s Agra UP	PGCIL	Mar'16	54	68	122
7	S/S	400/220 kV Mathura (Manth)	PGCIL	May'16	8	65	73
8	S/S	400/220/132 kV Hardoi Road GIS (2x500+2x160)	DEPT.	Oct'16	0	64	64
9	Lines	ii. Agra UP (765) - Mathura SC Line	PGCIL	Mar'16	62	58	120
10	Lines	Agra UP (765) - Agra (South) DC Line	PGCIL	Mar'16	53	54	107
11	S/S	220 kV s/s Bansi (TKSAS)	DEPT.	Jul'16	6	47	53

Sl. No.		Name of Project	Agency	Targeted Date of Completion	Provisional Actual	Estimated	Total RE
					Apr'15-Dec'15	Jan'16-Mar'16	FY 2015-16
12	S/S	400S/S: 220 kV Mathura (Manth)	PGCIL	May'16	9	40	49
13	Lines	765 kV Anpara D-Unnao (upto Jhusi)	JYOTI	Jun'16	9	37	46
14	Lines	220 kV LILO Sarjningr-Unnao Line @ Kanpur Rd(u/g)	RNN/NKG	Mar'16	0	36	36
15	S/S	400 kV s/s Orai	NKG	Mar'16	15	34	49
16	Lines	Sohawal (400) - Barabanki (220) -DC Line	Unitech	Mar'16	7	33	40
17	Lines	LILO of one ckt of Agra-Agra(PG)400 kV DC line @ 765kV s/s Agra (PG)	PGCIL	Mar'16	23	32	55
18	S/S	220 kV s/s Kanpur Road(GIS)	SC&SIEMEN	Oct'16	0	32	32
19	Lines	765 kV Gr. Noida to 400 kV Gr. Noida Line	Unitek	Mar'16	47	25	72
20	Lines	i. LILO of Agra - Muradnagar 400 kV SC line at Math	PGCIL	Mar'16	16	25	41
21		Remaining Estimated Expenditure			793	1383	2175
		Total Outlay (Rs. in Crore)			2092	2708	4800

The details of actual capital expenditure from April, 2015 to Dec. 2015 as well as remaining capital investment from Jan. 2016 to March, 2016 is given in the attached Annexure-A&B where Annexure-A is giving the details of under construction Substations and Annexure-B is that of EHV lines

With regard to capitalization of energized asset during FY 2015-16 the same is a regular activity and will be provided only after finalization of accounts duly linked with audited accounts as it was provided for FY 2013-14. Capitalization of energized assets is being closely monitored from Headquarter for streamlining the process with the target of capitalization within 6 months from the date of energisation. Hence it is humbly submitted that ongoing capitalization status for FY 2015-16 may be waived off.

- b. To ensure achievement of remaining capital investment, the efforts have been put at the management level to resolve the ROW problem associated with the construction of substations

and lines. In a monthly progress review meeting with all zones, progress of each of ongoing substations and lines are reviewed and constraints / ROW if any associated are resolved. Identified cases for daily monitoring meeting taken by Managing Director, UPPTCL. The details of ongoing schemes are shown in Annexure A & B in terms of physical and financial progress.

13. The Petitioner has envisaged a capital investment of Rs. 6100 Crore in FY 2016-17. In this regard, the Petitioner should submit the preparedness to execute these works in terms of funds tie up and orders placed.

Petitioner's Response

The petitioner humbly submitted that proposed capital expenditure of Rs. 6100 Crore in FY 2016-17 would be funded by debt and equity. The required equity is expected to be provided from Government of U.P. through budgetary allocation. The loan is being tied up with Financial Institutions like PFC & REC. The licensee has a long standing relationship with these institutions and getting debt funding is not a challenge. Once the financial sanction of the project has got action for financial closure is initiated along with parallel tendering activity. There are 107 ongoing projects on which about 54% outlay i.e. Rs. 3286 crore is estimated to be spent in FY 2016-17. . On the balance 2914 crore towards new 150 projects tendering action is being initiated and followed closely by the management to expedite placement of the order. The complete details of project wise planned expenditure during FY 2016-17 has already provided in Annexure-A&B included in response to Point no. E-12. Major 20 items of expenditure on various project is given below :-

Sl. No.		NAME OF PROJECT	AGENCY	Targeted Date of Completion	Total BE FY 2016-17
1	2	3	4	5	6
1	Lines	Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-1	PGCIL	May'16	216
2	Lines	Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-2	PGCIL	Nov'16	188
3	Lines	400 kV dc q Orai-Banda	L & T	Oct'16	108
4	S/S	400/132kV Masauli (Allahabad) (3x200)	Safety Control & Devices	Sept'17	72
5	S/S	220/132/33kV Noida-45(GIS) (Deposit) (2x160+2x40)	GNIDA	Nov'16	69
6	Lines	765 kV Anpara D-Unnao (upto Jhusi)	JYOTI	Jun'16	66
7	S/S	220/33kV Botanical Garden (Noida) (Deposit)	GNIDA	Mar'17	65
8	S/S	400/220/132 kV Hardoi Road GIS (2x500+2x160)	DEPT.	Oct'16	56

Sl. No.		NAME OF PROJECT	AGENCY	Targeted Date of Completion	Total BE FY 2016-17
1	2	3	4	5	6
9	S/S	400 kV s/s Banda	CGL	Jul'16	56
10	S/S	220/132/33kV Hapur (Hybrid) (2x160+2x60)	ABB	Oct'16	49
11	S/S	220/132/33kV Gola (Gorakhpur) (2x160+2x40)	DEPT.	Mar'17	49
12	S/S	220 kV s/s Kanpur Road(GIS)	SC & SIEMEN	Oct'16	49
13	Lines	Shamli - Aligarh (400) 400 kV DC line	Tendering	Mar'17	280
14	S/S	400/220/132 kV Shamli (2x500+2x160+2x40)	Tendering	Oct'16	101
15	S/S	220/33kV Lower Ganga Canal (GIS) (2x60)	Tendering	Mar'17	88
16	S/S	220/132/33 kV Modipuram-II (2x160+2x40)	Tendering	Mar'17	86
17	S/S	220/132kV Neebkarori (Farrukhabad)	Tendering	Mar'17	69
18	S/S	220 kV s/s Shahganj (Jaunpur)	Tendering	Dec'16	56
19	Lines	Harra - Meerut UP (765) - Shamli SC line	Tendering	Mar'17	52
20	S/S	220/132/33 kV Badaikala (Muzaffarnagar-II) (2x160+2x40)	Tendering	Mar'17	50
		Subtotal for major 20 projects (30% of total)			1822
		Remaining Estimated Expenditure			4278
		Total Outlay (Rs. in Crore)			6100

14. Further, the Petitioner should submit a detailed plan to evacuate power from the upcoming generating capacities in the State during FY 2015-16 and FY 2016-17.

Petitioner's Response

The detailed power evacuation plan from up-coming generating stations is as follows:

A.1 STATE SECTOR (Thermal)						
Sl. No.	Name of S/S or Line	MW/ MVA/ KM	% Completion	Actual/ Expected Date	Executing Agency	Remarks
I.	Anpara D	2x500			UPRVUNL	
	Unit 6 & Unit 7 on their commencement of generation power evacuation will be done through 765 kV SC Anpara C - Anpara D line (already energised).					
1	765 kV S/S Anpara D	1x1000	Completed	Apr/14	AREVA	Energised
2	765 kV SC Anpara C-Anpara D Line	2.63	Completed	Aug/14	MPTL	Line Energised

3	765 kV Anpara D-Unnao (Upto Jhusi) Line	187	67.32%	Mar/16	JYOTI	
4	765 kV Anpara D-Unnao (Jhusi onwards) Line	234	98.71%	Mar/16	GAMMON	
5	400 kV DC q Anpara B to Anpara D Line	5.032	88.1%	Mar/16	UPPTCL	
A.2	STATE SECTOR (Hydro) - Khara Ext. (1.5 MW) Small Hydro Power Project (Target Aug'16)					
I.	Evacuation through 220 kV Kalsia S/S	In Operation	Existing 220/33 kV S/S at Kalsia about 22 KM from project site through existing 33 kV SC DPH (Diesel Power House) Khara to Behat line.			
B.	JOINT VENTURE					
Sl. No.	Name of S/S or Line	MVA/ KM	% Completion	Actual/ Expected Date	Executing Agency	Remarks
I.	Ghatampur (Nyvelli Lignite) (Shifted to 13th Plan)	3x660	7%	Mar/19	UNL+Nyvelli JV	52 Months from Environmental Clearance which is still awaited
1	765/400 kV ICT	2X1500	0%	Mar/17		Tentative Plan yet to Confirmed
2	400/132 kV ICT	3X200	0%	Mar/17		Tentative Plan yet to Confirmed
3	765 kV SC Ghatampur-Hapur(765kV) Line	400	0%	Mar/17		Tentative Plan yet to Confirmed
4	765 kV SC Ghatampur-Agra Line	240	0%	Mar/17		Tentative Plan yet to Confirmed
5	765 kV SC Agra-Gr. Noida Line	200	0%	Mar/17		Tentative Plan yet to Confirmed
6	400 kV DC Ghatampur-Kanpur PG Line	60	0%	Mar/17		Tentative Plan yet to Confirmed
II.	Meja I NTPC	2x660		Mar/17	UNL+NTPC	BTG ready, Target: U1(Aug'16) & U2(Mar'17)
1	400 kV S/S Rewa Road Allahabad GIS	3X315	Completed	Sep/15	SEUPPTCL	
2	400 kV LILO Obra-Panki Line@Allahabad	64.5	Completed	Dec/14	SEUPPTCL	
3	400 kV DC q Meja- Rewa Road Line	25	Completed	Dec/14	SEUPPTCL	
III.	Meja II NTPC	2x660			UNL+NTPC	
1	400kV DC Bara-Meja Line	25	Completed	Dec/14	SEUPPTCL	
2	400 kV DC q Meja- Rewa Road Line	25	Completed	Dec/14	SEUPPTCL	
C.	CENTRAL SECTOR					
This power is distributed among all the state owned Discoms as per allocation share from Central Sector Project.						

Delivery points for injection of power are identified prior to signing of PPA. Depending upon the allocation of power to Discoms generally existing transmission capacity is assumed to be adequate and capable to meet the demand. However, if any specific requirements are intimated as per PPA or LTA of Discom's the augmentation work as required are undertaken by UPPTCL. CTU is responsible for evacuating allocated share of power upto the identified delivery points at UP State transmission networks. For the identified projects, no specific UP State transmission network Substation and Lines are proposed.

D.	IPP					
	1. Evacuation Plan for IPP base Bara & Karchana project is being undertaken partly on PPP route under the supervision of UPPTCL and partly by UPPTCL. Two private transmission systems developers namely SEUPPTCL & WUPPTCL have been awarded to design develop, construct and operate certain portion of transmission system for 35 years transmission licensee. These network will meet transmission of power from Bara, Karchana TPS. Status of development of transmission system and its executing agency are given below. 2. With regard to Lalitpur TPS evacuation system the same is being developed by UPPTCL of 765 kV S/S and lines through PGCIL. All the orders have been placed by PGCIL & work is in execution. Details of evacuation works is given below.					
Sl. No.	Name of S/S or Line	MVA/KM	% Completion	Actual/Expected Date	Executing Agency	Remarks
I.	Bara TPS	3x660	20%	Sept'16	JP	U-1 by Dec'15 U-2 by Mar'16 U-3 by Sept'16
	Unit-1 on its operation, power will be evacuated through Bara-Meja-Rewa road 400 kV line connected at 400 kV Rewa road substation.					
1	400 kV S/S Orai	2x315	65%	Mar'16	UPPTCL	
2	400 kV S/S Banda	2x315	15%	Mar'17	UPPTCL	
3	400 kV S/S Rewa Road Allahabad GIS	3X315	Completed	Sep/15	SEUPPTCL	
4	400 kV LILO Obra-Panki Line@Allahabad	64.5	Completed	Nov/14	SEUPPTCL	Line Energised
5	400 kV DC q Bara-Meja Line	25	Completed	Nov/14	SEUPPTCL	Line Energised
6	765 kV SC Bara-Mainpuri Line Ckt-1	378	42.63%	Aug/16	SEUPPTCL	
7	765 kV SC Bara-Mainpuri Line Ckt-2	377	71.75%	Aug/16	SEUPPTCL	
8	765 kV Mainpuri-Hapur Line	217	78.59%	Dec/15	WUPPTCL	
9	765 kV Mainpuri-Gr. Noida Line	181	99%	Dec/15	WUPPTCL	
10	400 kV DC q Bara-Karchana Line	40	13%	Aug/16	SEUPPTCL	
11	400 kV DC q Orai-Banda Line	108	47%	Jun/16	UPPTCL	
12	400 kV DC q Allahabad-Banda Line	174	45%	Jun/16	UPPTCL	
II.	Karchana	2x660			JP	
1	400 kV DC q Karchana-Rewa Road Line	30	13%	Aug/16	SEUPPTCL	

III.	Lalitpur TPS	3x660		U-2 by Jun'16 U-3 by Dec'16	UPPTCL (Th.PGCIL)	U-1 commisioned in Jun'15
	Work on development of transmission system is in progress through PGCIL engaged as contracting agency. Almost all work orders have been placed and work commenced. From May'16 to Nov'16 in phased manner work is planned for completion. To meet power evacuation from Unit-1, transmission will be through 220 kV DC Jhansi-Lalitpur line which are in use for startup power. Substations which are being constructed in western part of UP under PPP-2 package will be completed prior to commisioning of Unit-2 & 3 of Lalitpur. Power will be available through 765 kV Agra to 765 kV Meerut (PG) and to 765 kV Greater Noida and Hapur S/S's & also from 400 kV Mathura S/S. This power will be available to Delhi, Greater Noida and Ghaziabad region.					
1	765 kV S/S Agra UP	2X1500	25%	Ph-1 Mar'16 Ph-2 Aug'16	UPPTCL (Th.PGCIL)	Work will be completed in two phases.
2	765 kV Lalitpur-Agra UP SC Line Ckt-1	336	43.35%	Mar/16	UPPTCL (Th.PGCIL)	Line is being made in two parts
3	765 kV Lalitpur-Agra UP SC Line Ckt-2	324	48.41%	Nov/16	UPPTCL (Th.PGCIL)	
4	400/132 kV S/S Agra (South)	3x200	25%	May/16	UPPTCL (Th.PGCIL)	
5	400/220 kV Mathura S/S (Manth)	2x315	20%	May/16	UPPTCL (Th.PGCIL)	
6	LILO of one circuit of 400 kV Agra-Agra PG at 765 kV S/S Agra	36	31%	Mar/16	UPPTCL (Th.PGCIL)	
7	LILO of 400 kV SC Agra- Muradnagar at 765 kV Agra	78	22.12%	Mar/16	UPPTCL (Th.PGCIL)	
8	400 kV DC Agra 765 kV S/S to Agra South Line Twin Moose	68	41.84%	Mar/16	UPPTCL (Th.PGCIL)	
9	LILO of 400 kV Agra- Muradnagar at 400 kV Mathura	32	27.61%	Mar/16	UPPTCL (Th.PGCIL)	
10	400 kV SC Agra(UP) to Mathura(400 kV) Line on twin moose	142	36.47%	Mar/16	UPPTCL (Th.PGCIL)	
11	220 kV Lalitpur S/S	2x100	Completed	Aug/15	UPPTCL	
12	220 kV DC Lalitpur(220)- Lalitpur TPS Line	9.31	Completed	Dec/14	UPPTCL	
13	220 kV DC Jhansi-Lalitpur IPP Line	49	Completed	Jun/14	UPPTCL	
14	132 kV Line from 220 kV Lalitpur(U/C) S/S to 132 kV Lalitpur S/S (Existing)	16.26	Completed	Aug/15	UPPTCL	
15	132 kV Mehrauni S/S	2x20	Completed	Jun/15	UPPTCL	
IV.	Sri Nagar Hydro	4x82.5	Completed	May'15	UPRNNL	U-1 & 2 by

						Mar'15 U-3 & 4 by May'15
1	400 kV LILO of Vishnuprayag - Muzaffarnagar at Srinagar HEP	7.116	Completed	Nov/14	UPRNNL	Line Energised

E. Case-I

About 6000 MW of power is being arranged from Case-I bidding to meet growing of demand of electricity from different inter-state sources. For this evacuation arrangements of CTU to STU periphery being improved through 765/400 kV networks. PGCIL will plan required 765/400 kV network with suitable interface with UP STU. All those bidders who have participated in the Case-I bidding process of UPPCL and whom LOI is issued and PPA signed with UPPCL, have to apply for reservation of inter-state transmission corridor of CTU. Load flow study data need to be provided by STU, UPPTCL to PGCIL for proper identification of transmission node to be developed by PGCIL. M/s Mahanadi Power Co. Ltd. (1000 MW) & M/s M. B. Power (361 MW) has agreed to supply power from 30.10.16 to 29.10.19 under MTOA route finalize by UPPCL under case -1 bidding process. Allocation of this power to various Discoms is as below:-

Sl. No.	Source (Quantum)	PaVVNL	PuVVNL	MVVNL	DVVNL	TOTAL
1	M/s KSK Mahanadi Power Co. Ltd. (1000 MW)	350	216.67	216.67	216.67	1000
2	M/s M.B. Power (361 MW)	126.35	78.216	78.216	78.216	361
	TOTAL	476	295	295	295	1361

Transmission constraints are being addressed to ensure timely evacuation of power.

(P. G. Khandalkar)
Director (Commercial), UPPTCL

15. The Petitioner should submit the investment plan for FY 2016-17 segregating the identified projects under the following categories:

- i. in order to meet the requirement of load growth
- ii. refurbishment and replacement of equipment
- iii. reduction in transmission losses
- iv. improvement of voltage profile
- v. improvement in quality of supply
- vi. system reliability
- vii. metering
- viii. communication and computerisation
- ix. any other category (please specify)

Petitioner's Response

The Petitioner respectfully submits that the investment plan against the above mentioned categories is as follows and details of the plan is attached as Annexure A&B.

Particulars	FY 2014-15 (Actual)	FY 2015-16 (Estimated)	FY 2016-17 (Projected)
EVACUATION (EV)	428	2456	1288
SYSTEM STRENGTHENING (SS)	777	2144	3597
AUGMENTATION (AU)	4	33	738
LINK LINE (LL)	72	165	477
OTHER (OT)	1.3	1.3	0
TOTAL	1282	4800	6100

16. In Table 4-11 of the Petition, the Petitioner has submitted the weighted average interest rate for FY 2014-15 based on the actual loan portfolio as 12.64%. The Petitioner should submit the computations of the same in workable excel sheet with appropriate formulae and reconciling with the provisional accounts of FY 2014-15.

Petitioner's Response

The Petitioner respectfully submits that the weighted average rate of interest for FY 2014-15 has been computed based on the opening and closing balance of the long term loans for the FY 2014-15. It is specifically mentioned that the interest on short term loans has been excluded to derive the weighted average rate of interest on long term loans. The computation of the same in workable excel sheet is provided herewith in a compact disc (as Annexure II).

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 (P. G. Khandalkar)
 Director (Commercial), UPPTCL

17. The Petitioner has proposed the uniform transmission charges for FY 2016-17 at all voltage levels. The Petitioner should submit detailed justification for the same. The Petitioner to submit the loss levels at various voltages for FY 2014-15 and FY 2015-16 (upto December 2015)

Petitioner's Response

The Petitioner respectfully submits that it is providing non-discriminatory open access (OA) to its customers which involves injecting entities and drawee entities, further both of the entities may be connected to STU network as per connectivity regulations. Hence energy handled by the UPPTCL may be total energy injected by the long term customers (LTCs) through their injecting entities at various voltage levels upto 132 kV or may be energy drawn (energy delivered) by the LTCs through their drawee entities at various voltage levels. For the purpose of the ARR as per direction of the Hon'ble Commission energy delivered to LTCs is being considered, which is inclusive of all voltage levels. Since a DISCOM has various drawee points at various voltage levels and LTCs have drawee point at a particular voltage level, the calculation of the transmission losses and total energy injected in the system at various voltage level and total energy delivered at various voltages is considered. Further it is to apprise that for a particular customer transmission losses can be attributed only on the basis of the load flow studies. Only on the basis of the delivery point voltage level of the LTCs cannot be considered for transmission losses as their injecting entities may be connected on any other voltage level. Hence voltage level wise tariff and losses cannot be attributed and considered.

18. The Petitioner has also submitted that the transmission charges will be same for short term and long term open access consumers. The Petitioner should explain the reasons for same in detail.

Petitioner's Response

The Petitioner respectfully submits that the LTCs are paying transmission charges on the basis of ARR rate or long term open access (LTOA) rate derived on the basis of actual energy delivered (in place of allocated transmission capacity), irrespective of their type of access, which may be through LTOA or short term open access (STOA) or both LOTA & STOA. Since the capacity available for the STOA cannot be ascertained as it is available due to inherent capacity of the system or due to non-utilization of their capacity in the system by the LTCs. Hence this capacity is utilized through STOA by various other customers as well as LTCs, therefore STOA rate may be considered equal to LTOA rate.

If STOA rate are less the customers prefers to utilize the capacity through STOA only, which in turn affects the system planning and it is also discriminating the customers or in a way penalizing the LTCs. However in various business models the charges for utilization of their system/facilities on short term basis requires extra payment instead of concessional payments hence atleast the same rate for LTOAs and STOAs have to be maintained.

19. As regard the grant of open access, the Petitioner should submit the list of existing open access consumers in the State. Also, the Petitioner should submit the details of pending applications for open access with their current status.

Petitioner's Response

UPPTCL has two types of Open Access customers. First category is of long term open access (LTOA) customers and second category is of short term open access (STOA) customers. Long Term Open Access customers are mentioned below:

S No	Name of LTC's	Quantum at the point of injection	Period/ Duration	Details of Connectivity						LTOA Approval No. With date	BTPA Reference No. With date
				Point of injection		Point of Drawal					
				Sub Station	Voltage Level (kV)	Name of concerned user	Sub Station	Voltage Level (kV)	Name of concerned user		
1	Usher Eco Power Ltd.	16 MW	20.04.11	132/kV S/s Koshi (Mathura)	132 kV	Usher Eco Power Ltd.	-	-	Tata Trading Company	493/CE(CMUT)/Usher/(LTOA) dated 20.07.11	-
2	Jaiprakash Associates Ltd. (Unit of Chunar Cement Factory)	04 MW	05 years w.e.f. 01.08.14	133 kV S/s Kajarahat	132 kV	Jaiprakash Associates Ltd. (Unit of Chunar Cement Factory)	220/132/33 kV S/s Sikandarabad	33 kV	JP Sikandarabad Cement Grinding Unit	694/Dir(o)/JP Chunar dated 17.06.14	743/Dir(o)/JP Sikandra dated 27.06.14
3	Jaiprakash Associates Ltd. (Unit of Chunar Cement Factory)	04 MW	05 years w.e.f. 01.08.14	132 kV S/s Kajarahat	132 kV	Jaiprakash Associates Ltd. (Unit of Chunar Cement Factory)	132 kV S/s Tanda	33 kV	JP Ayodhya Grinding Operation	695/Dir(o)/JP Chunar dated 17.06.14	744/Dir(o)/JP Jago dated 27.06.14
4	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	60 MW 25 MW	05 years w.e.f. 22.10.13 to 14.04.14 04.10.18	220 kV S/s Robertsganj (Chapka)	220 kV	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	132 kV S/s Dalla	132 kV	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	C-1383-CE(T)/JP(LTOA)/160-1/1011	2216/Dir(o)/JP dated 30.10.13 949/Dir(o)/JP Churk dated

S No	Name of LTC's	Quantum at the point of injection	Period/ Duration	Details of Connectivity					LTOA Approval No. With date	BTPA Reference No. With date	
				Point of injection		Point of Drawal					
				Sub Station	Voltage Level (kV)	Name of concerned user	Sub Station	Voltage Level (kV)			Name of concerned user
5	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	100 MW	05 Years w.e.f. 22.10.13	220 kV S/s Robertsganj (Chapka)	220 kV	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	220/132 kV S/s Panki	132 kV	Kanpur Fertilizers & Cement Ltd	C-1383-CE(T)/JP(LTOA)/16 O-1/1011 dated 09.07.10	2215/Dir(o)/JP dated 30.10.13
		65 MW	14.04.14 to 04.10.18							766/Dir(o)/JP(LTOA) dated 01.07.14	950/Dir(o)/KFCL dated 31.07.14
6	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	01 MW	-	220 kV S/s Robertsganj (Chapka)	220 kV	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	132/33 kV S/s Anoopshahar	33 kV	Jaiprakash Sewa Sansthan (Unit JP University Anoopshahar)	347/Dir(o)/JP Anoopshahar LTOA dated 31.03.14	359/Dir(o)/JP Anoopshahar dated 03.04.14
7	Noida Power Company Ltd.	200 MW	01.04.14 to 31.03.39	-	-	-	220 kV S/s R.C. Green	220 kV	Noida Power Company Ltd.	-	363/Dir(o)/NPCL dated 03.04.14
		70 MW	01.04.14 to 31.03.39	-	-	-				-	
8	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	15 MW	01.12.14 to 30.11.19	220 kVChappka Sonebhadra	220 kV	Jaiprakash Associates Ltd. (Unit of Chunar Cement Factory)	132 kV S/s Kajarahat	132 kV	Jaiprakash Sansthan (Unit JP University Anoopshahar)	18/Dir(o)/JP Churk (LTOA) dated 03.01.15	166/Dir(o)/JCIC dated 23.01.15


 (P. G. Khandalkar)
 Director (Commercial), UPPTCL

S No	Name of LTC's	Quantum at the point of injection	Period/ Duration	Details of Connectivity						LTOA Approval No. With date	BTPA Reference No. With date
				Point of injection		Point of Drawal					
				Sub Station	Voltage Level (kV)	Name of concerned user	Sub Station	Voltage Level (kV)	Name of concerned user		
9	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	03 MW	01.12.14 to 30.11.19	220 kVChappka Sonebhadra	220 kV	Jaypee Ayodhya Grinding Unit Operation Tanda	132 kV S/s Tanda	132 kV	Jaiprakash Sansthan (Unit JP University Anoopsha har)	17/Dir(o)/JP Churk (LTOA) dated 03.01.15	165/Dir(o)/JCIC dated 23.01.15
10	Jaiprakash Associates Ltd. (Unit of Jaypee Churk Industrial Complex)	04 MW	01.12.14 to 30.11.19	220 kVChappka Sonebhadra	220 kV	Jaypee Sikandrabad Grinding Unit Sikandrabad	220/132/33 kV Sikandrabad	33 kV	Jaiprakash Sansthan (Unit JP University Anoopsha har)	16/Dir(o)/JP Churk (LTOA) dated 03.01.15	164/Dir(o)/JCIC dated 23.01.15
11	Rana Power Limited	27 MW	02.04.15 to 01.04.35	132 kV S/s Kundarki	132 kV	Shree Ajudhia Sugar Mills (Iaxmi Ji)	132 kV S/s Billari	132 kV	Rana Power Limited	267/Dir(o)/Rana Power Dated 06.02.15	


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Director (Commercial), UPPTCL

Similarly, list of short term open access customers is noted below and their various applications received and processed during the Year 2015-16 upto 4th February 2016 is shown in table below covering details of intra state OA and Inter State OA application.

- Distribution Licensee: 1. M/s UPPCL and 2. M/s NPCL
- CPP & captive user: Jaiprakash Associates
- Discom consumer: M/s Kanpur Fertilizers & Cement Ltd and M/s Rimjhim Ispat Ltd.

Status of Short Term Open Access Customers FY 2015-16 (upto 4-Feb-16)							
Month	INTRA STATE OPEN ACCESS			INTER STATE OPEN ACCESS (Concurrence)			MW
	APPLCN. RECD. (Nos)	APPLCN. PROCESSED & APPROVED/CURTAILED	MW	MWH	APPLICATION RECEIVED (Nos.)	PROCESSED & CONCURRENCE GIVEN (Nos.)	
Apr-15	1	1	5	3600	158	158	9338
May-15	2	2	15	7320	232	232	19390
Jun-15	1	1	5	3600	246	246	11358
Jul-15	2	2	15	7800	164	164	9689
Aug-15	2	2	24	15552	236	236	16012
Sep-15	4	4	30	19368	253	253	12664
Oct-15	4	4	43	20088	187	187	9781
Nov-15	3	3	27	19440	120	120	6988
Dec-15	3	3	31	23064	145	145	7126
Jan-16	3	3	31	23064	139	139	9851
Feb-16	3	3	31	21576	31	31	1767
Mar-16					3	3	124
TOTAL	28	28	257	164472	1914	1914	114088

As on date there is no pending application in LTOA and STOA both categories.

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(P. G. Khandalkar)
Director (Commercial), UPPTCL

F. Queries related to prerequisites as per UPERC (Multi Year Transmission Tariff) Regulations, 2014

20. In accordance with Regulation 4.2.1 of the UPERC (Multi Year Transmission Tariff) Regulations, 2014, the Petitioner is required to initiate the benchmark studies under the supervision of the Commission to determine the desired performance standards and the study should be completed by 30th September, 2015. As regard the same, the Petitioner should submit the status of such study to be undertaken.

Petitioner's Response

The Petitioner respectfully submits that UPPTCL vide letter No. 380/Dir(Comm)/UPPTCL/2015 dated 17th October 2015 has submitted response to Directive-9 regarding scope of work for the benchmark studies relevant portion of the same is quoted below:

"Benchmarking study shall be carried out in respect of following parameter

a) *Technical Performance Parameter*

With respect to technical parameter benchmarking in respect of the following is to be considered-

- 1. Availability of A.C. System*
- 2. Overall Transmission System losses*

b) *Financial Performance Parameter*

- 1. O&M Norms: (Consisting of R&M, A&G and Employee Expenses) per MVA or BAY for 132 kV, 220 kV and 765 kV sub-stations and per CKM for 132 kV, 220 kV, 400 kV and 765 kV lines for S.C. or D.C. towers (line configuration basis).*
- 2. Capital Expenditure: CAPEX Norms per MVA/CKM/BAY for different voltage level and line configuration basis.*
- c) Determination of Incentive Scheme mechanism referring to benchmarked norms."*

Efforts are being made to collect the input on benchmarking scope from other leading TRANSCOs in India & Northern Region either through checking their websites or by contacting concerned unit.

The benchmarking study to determine the desired performance standards for the Petitioner will be conducted as per further directions of the Hon'ble Commission.

ANNEXURE-I-IV

(As per Commission Format)

Gross Allowable Depreciation for FY 2013-14

(All figures in Rs Crore)

Particulars	Opening GFA	Additions to GFA	Deductions to GFA	Closing GFA	Depreciation Rate considered	Allowable Gross Depreciation
Land & Land Rights						
i) Unclassified	31.77	0.44	0	32.21		
ii) Freehold Land	0.05	0	0	0.05		
Buildings	303.62	123.28	0	426.89		
Other Civil Works	44.29	3.8	0	48.09		
Plants & Machinery	4693.29	625.9	97.6	5221.59		
Lines, Cable Network etc.	3490.65	563.14	3.68	4050.11		
Vehicles	3.49	0	0.02	3.48		
Furniture & Fixtures	1.55	1.02	0	2.57		
Office Equipments	3.91	0.29	0.01	4.2		
Jeep & Motor Car	0	0	0	0		
Intangible Assets	1.36	0.01	0	1.37		
Assets taken over from Licensees pending final Valuation	70.35	0.01	0	70.36		
Total Depreciable Assets	8612.52	1317.45	101.3	9828.67	5.28%	486.85
Total Non Depreciable Assets	31.82	0.44	0	32.26		
GRAND TOTAL	8644.34	1317.89	101.3	9860.93		486.85



(P. G. Khandalkar)
Director (Commercial), UPPTCL

Gross Allowable Depreciation for FY 2014-15

(All figures in Rs Crore)

Particulars	Opening GFA	Additions to GFA	Deductions to GFA	Closing GFA	Depreciation Rate considered	Allowable Gross Depreciation
Land & Land Rights						
i) Unclassified	32.21	7.01		39.22		
ii) Freehold Land	0.05	0.00		0.05		
Buildings	426.89	44.62		471.51		
Other Civil Works	48.09	8.42		56.51		
Plants & Machinery	5221.59	505.13	93.58	5633.14		
Lines, Cable Network etc.	4050.11	238.51	1.80	4286.83		
Vehicles	3.48	0.00	0.06	3.42		
Furniture & Fixtures	2.57	0.78	0.27	3.09		
Office Equipments	4.20	0.82	0.01	5.00		
Jeep & Motor Car	0.00	0.00	0.00	0.00		
Intangible Assets	1.37	0.18	0.00	1.56		
Assets taken over from Licensees pending final Valuation	70.36	0.15	4.13	66.39		
Total Depreciable Assets	9828.67	798.62	99.85	10527.44	5.28%	537.40
Total Non Depreciable Assets	32.26	7.01	0.00	39.27		
GRAND TOTAL	9860.93	805.63	99.85	10566.71		537.40


(P. G. Khandalkar)
 Director (Commercial), UPPTCL

Gross Allowable Depreciation for FY 2015-16

(All figures in Rs Crore)

Particulars	Opening GFA	Additions to GFA	Deductions to GFA	Closing GFA	Depreciation Rate considered	Allowable Gross Depreciation
Land & Land Rights						
i) Unclassified	39.22	11.42		50.64		
ii) Freehold Land	0.05	0.02		0.07		
Buildings	471.51	137.28		608.79		
Other Civil Works	56.51	16.45		72.96		
Plants & Machinery	5633.14	1640.02		7273.16		
Lines, Cable Network etc.	4286.83	1248.06		5534.89		
Vehicles	3.42	0.99		4.41		
Furniture & Fixtures	3.09	0.90		3.98		
Office Equipments	5.00	1.46		6.46		
Jeep & Motor Car	0.00	0.00		0.00		
Intangible Assets	1.56	0.45		2.01		
Assets taken over from Licensees pending final Valuation	66.39	19.33		85.71		
Total Depreciable Assets	10527.44	3064.94	0.00	13592.38	5.28%	636.76
Total Non Depreciable Assets	39.27	11.43	0.00	50.70		
GRAND TOTAL	10566.71	3076.37	0.00	13643.08		636.76



(P. G. Khandalkar)
Director (Commercial), UPPTCL

Weighted Avg. Interest Rate for Long Term Debts for FY 2013-14

Lender	Opening as on 01.04.2013	Current Maturity from long term debt	Opening as on 01.04.2013	Addition	Repayment	Closing as on 31.03.2014	Current Maturity from long term debt	Closing as on 31.03.2014	Interest
PFC Trans	1993.24	188.64	1804.59	304.18	186.76	2110.66	202.17	1908.49	259.76
PFC BLC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REC (RES)	55.88	10.27	45.61	0.00	9.38	46.51	11.31	35.20	0.00
REC Trans	3966.66	86.33	3880.33	427.46	86.33	4307.79	184.86	4122.93	554.96
REC (PCL)	180.48	28.88	151.60	0.00	26.47	154.01	28.88	125.13	0.00
NCRPB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HUDCO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	6196.26	314.13	5882.13	731.64	308.94	6618.96	427.21	6191.75	814.73
GoUP	99.71	26.73	72.98			6618.96		66.34	14.54
Grand Total	6295.97	340.86	5955.11	731.64	308.94	6718.68	460.59	6258.09	829.27
Weighted Avg. Interest Rate for Long Term Debts									12.74%

Weighted Avg. Interest Rate for Long Term Debts for FY 2014-15

Lender	Opening as on 01.04.2014	Current Maturity from long term debt	Opening as on 01.04.2014	Addition	Repayment	Closing as on 31.03.2015	Current Maturity from long term debt	Closing as on 31.03.2015	Interest
PFC Trans	2110.66	202.17	1908.49	170.41	202.17	2078.90	215.80	1863.10	272.39
PFC BLC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REC (RES)	46.51	11.31	35.20	0.00	11.22	35.29	12.46	22.83	22.42
REC Trans	4307.79	184.86	4122.93	641.00	184.86	4763.93	309.93	4454.00	556.93
REC (PCL)	154.01	28.88	125.13	0.00	28.88	125.13	28.88	96.25	15.43
NCRPB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HUDCO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	6618.96	427.21	6191.75	811.41	427.13	7003.24	567.07	6436.17	867.17
GoUP	99.71	33.38	66.34	0.00	99.71	7003.24	0.00	0.00	0.00
Grand Total	6718.68	460.59	6258.09	811.41	526.84	7003.25	567.07	6436.18	867.17
Weighted Avg. Interest Rate for Long Term Debts									12.64%


(A. G. Khandalkar)
Director (Commercial), UPPTCL

Employee Expenses

S.No	Particulars	FY 2012-13		FY 2013-14		FY 2014-15		FY 2015-16	FY 2016-17
		Audited	True-up Order	Audited	True up Petition	Provisional	Normative	Revised Estimates	ARR Petition
1	Salaries	150.23	156.61	158.10	168.66	146.57	175.42	177.04	178.67
2	Dearness Allowance	100.02	66.80	124.57	71.94	147.76	74.82	75.51	76.21
3	Other Allowances & Relief	10.74	10.35	11.20	11.14	10.27	11.59	11.70	11.81
4	Bonus/Exgratia	2.15	3.84	1.93	4.14	0.38	4.30	4.34	4.38
5	Medical Reimbursement	1.15	3.44	2.06	3.71	1.97	3.86	3.89	3.93
6	Leave Travel Allowance	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.01
7	Earned Leave Encashment	14.95	7.60	26.04	8.19	20.16	8.51	8.59	8.67
8	Compensation to Employees	0.25	0.06	0.00	0.07	0.14	0.07	0.07	0.07
9	Employee welfare expenses		0.52	0.17	0.56	0.12	0.59	0.59	0.60
10	Pension and gratuity	38.93	52.69	40.29	56.75	38.22	59.02	59.57	60.11
11	Other terminal benefits		2.06		2.21		2.30	2.32	2.34
12	Expenses on trust	0.42	0.22	0.43	0.23	0.00	0.24	0.24	0.25
13	Any other employee expenses	26.13	0.00	30.47	0.00	33.20	0.00	0.00	0.00
14	Arrear of Pay Commission/Time Scale								
15	Additional employee Expenses(@2.5% of incremental GFA)		74.32		87.24		108.52	121.24	172.99
16	Grand Total	344.96	378.51	395.28	414.83	398.79	449.26	465.11	520.03
17	Employee expenses capitalised	75.12	75.12	82.26	82.26	89.50	89.50	96.80	108.22
18	Net Employee expenses	269.84	303.39	313.01	332.57	309.30	359.76	368.32	411.80

(P.C. Mandalkar)
Director (Commercial), UPPTCL

R&M Expenses

S.No	Particulars	FY 2012-13		FY 2013-14		FY 2014-15		FY 2015-16	FY 2015-16
		Audited	True-up Order	Audited	True up Petition	Provisional	Normative	Revised Estimates	ARR Petition
1	Plant and Machinery	119.15	82.27	131.80	88.60	159.26	92.15	93.00	93.86
2	Building	5.61	5.77	7.20	6.21	9.77	6.46	6.52	6.58
3	Civil Works	0.14	0.09	0.00	0.10	0.06	0.10	0.10	0.10
4	Hydraulic Works		0.00		0.00		0.00	0.00	0.00
5	Transformers		0.00		0.00		0.00	0.00	0.00
6	Lines, Cables Networks etc.	17.97	8.51	23.36	9.17	22.80	9.53	9.62	9.71
7	Vehicles		0.00	0.00	0.00		0.00	0.00	0.00
8	Furniture and Fixtures	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	Office Equipments	0.25	0.02	0.33	0.02	0.45	0.02	0.02	0.02
10	Transportation		0.00		0.00		0.00	0.00	0.00
11	Sub station maintenance by private agencies		0.00		0.00		0.00	0.00	0.00
12	Any other items (Incremental expenses @2.5% of the GFA)		30.36		36.44		48.96	54.62	78.31
	Total	143.14	127.02	162.70	140.54	192.35	157.23	163.90	188.59



(P. G. Khandalkar)
Director (Commercial), UPPTCL

Administrative and General Expenses

S.No	Particulars	FY 2012-13		FY 2013-14		FY 2014-15		FY 2015-16	FY 2015-16
		Audited	True-up Order	Audited	True up Petition	Provisional	Normative	Revised Estimates	ARR Petition
A)	Administration Expenses								
1	Rent rates and taxes (Other than all taxes on income and profit)	0.70	0.37	1.10	0.40	2.50	0.41	0.42	0.42
2	Insurance of employees, assets, legal liability	0.03	0.11	0.05	0.12	0.02	0.13	0.13	0.13
3	Revenue Stamp Expenses Account		0.00		0.00		0.00	0.00	0.00
4	Telephone, Postage, Telegram, Internet Charges	1.69	1.83	1.97	1.97	1.95	2.05	2.07	2.08
5	Incentive & Award To Employees/Outsiders		0.00		0.00		0.00	0.00	0.00
6	Consultancy Charges	0.01	0.00	0.11	0.01	0.08	0.01	0.01	0.01
7	Travelling	4.13	4.69	4.50	5.05	4.39	5.26	5.30	5.35
8	Technical Fees	0.41	1.09	0.36	1.17	0.33	1.22	1.23	1.24
9	Other Professional Charges		0.00		0.00		0.00	0.00	0.00
10	Conveyance And Travel (vehicle hiring, running)		0.00		0.00		0.00	0.00	0.00
11	UPERC License fee		0.00		0.00		0.00	0.00	0.00
12	Security / Service Charges Paid To Outside Agencies		0.00		0.00		0.00	0.00	0.00
13	Regulatory Expenses		0.00		0.00		0.00	0.00	0.00
	Sub-Total of Administrative Expenses	6.97	8.09	8.09	8.71	9.28	9.06	9.15	9.23


 (P. C. Khandalakar)
 Director (Commercial), UPPTCL

Name of Transmission Licensee: U.P. Power Transmission Corporation Ltd.
Licensee wise Load shedding carried out during the year

Form No:P8

S.No.	Particulars	DVVNL	MVVNL	Pa.VVNL	Pu.VVNL	KESCO	NPCL	Total
1	Load shedding during FY 2014-15 (In MUs)							
a	On SLDC's instructions							
b	To control excess drawal							
c	To control equipment damage							
2	Under force majeure conditions							
3	Due to maintenance or outage of own network							
3	Any other reason							
	Total load shedding for Preceding Year							16753.50
1	Load shedding during FY 2015-16, upto November 2015 (In MUs)							
a	On SLDC's instructions							
b	To control excess drawal							
c	To control equipment damage							
2	Under force majeure conditions							
3	Due to maintenance or outage of own network							
3	Any other reason							
	Total load shedding for Current Year							17967.13
								16753.500
								17967.13
								17967.125

DISCOM wise allocation of power is not yet available, in the absence of such allocation load shedding is not being computed DISCOM wise.



(P. G. Khandalkar)
Director (Commercial), UPPTCL

ANNEXURE-1

APPROVED STOA FOR FY 2013-14

(In continuation) inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC

Sl. No (UPSLDC)	Sanction Month	Injecting Utility	Drawee/Delivery Utility	SLDC Approval/ Concurrence No	Concurrence /Approval Date	Time	Month	Period	Quantity (MW)	ENERGY (MWH)
1	18-03-13	SCPL	NPCL (at RC Green Substation)	01/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	18-03-13	00:00 TO 24:00	01-APR to 30-APR-13	15		
2	18-03-13	ACBIL	NPCL (at RC Green Substation)	02/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/APR-13 at 132 KV RC Green S/S of UPPTCL	18-03-13	00:00 TO 24:00	01-APR to 30-APR-13	20		
3	19-03-13	SCL	NPCL (at RC Green S/S)	03/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	19-03-13	00:00 TO 24:00	01-APR to 30-APR-13	60		
4	23-03-13	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.) (132KV DALLA)	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	04/SLDC/LKO/OA/2013-14/JA (DCF-CCF)/APR-13/(R-0)	23-03-13	00:00 TO 24:00	01-APR to 30-APR-13	5	3600	180000
5	23-03-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.) (132KV DALLA)	05/SLDC/LKO/OA/2013-14/JA (DCF-DALLA)/APR-13/(R-0)	23-03-13	00:00 TO 24:00	01-APR to 30-APR-13	5	3600	180000
6	23-03-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA (33KV FEEDER EMINATING FROM 132KV TANDA S/S)	06/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/APR-13/(R-0)	23-03-13	00:00 TO 24:00	01-APR to 30-APR-13	3	2160	108000
7	23-03-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	KFCL (U.P.) (132KV PANKI)	07/SLDC/LKO/OA/2013-14/JA (CCF-KFCL)/APR-13/(R-0)	23-03-13	00:00 TO 24:00	01-APR to 30-APR-13	1	720	36000
8	23-03-13	ACBIL	NPCL (at RC Green Substation)	08/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	23-03-13	00:00 TO 24:00	01-May to 31-May-13	20		
9	23-03-13	SCPL	NPCL (at RC Green S/S)	09/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/MAY-13 at 220 KV RC Green S/S of UPPTCL	23-03-13	00:00 TO 24:00	01-MAY to 31-May-13	15		
10	25-03-13	ADHPL	NPCL (at Surajpur S/s)	10/SLDC/LKO/OA(CONC.)/2013-14/ADHPL-PTC-NPCL/Apr-13 at 132 KV Surajpur S/S of UPPTCL	25-03-13	00:00 to 24:00	01-APR to 15-APR-13	25		
11	25-03-13	ADHPL	NPCL (at Surajpur S/s)	11/SLDC/LKO/OA(CONC.)/2013-14/ADHPL-PTC-NPCL/Apr-13 at 132 KV Surajpur S/S of UPPTCL	25-03-13	00:00 to 24:00	16-APR to 30-APR-13	25		
12	25-03-13	Lanco Anpara Power LTd (Anpara-C) 765KV anpara-unnao line)	TNEB (INTER STATE STOA)	12 /SLDC/LKO/OA (Conc)/2013-14/LANPL-TNEB/Jun-13/(R-0)	25-03-13	00:00 TO 24:00	01-jun to 15-jun-13	95		
13	25-03-13	SCPL	NPCL (at RC Green S/S)	13/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/June-13 at 220 KV RC Green S/S of UPPTCL	25-03-13	00:00 TO 24:00	01-jun to 30-jun-13	15		
14	30-03-13	GMRRETL	NPCL (at RC Green S/S)	14/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-GMRRETL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	06:00 TO 17:00	01-APR to 01-APR-13	35		
15	30-03-13	GMRRETL	NPCL (at RC Green S/S)	15/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-GMRRETL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	06:00 TO 17:00	02-APR to 02-APR-13	35		
16	30-03-13	GMRRETL	NPCL (at RC Green S/S)	16/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-GMRRETL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	06:00 TO 17:00	03-APR to 15-APR-13	35		
17	30-03-13	GMRRETL	NPCL (at RC Green S/S)	17/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-GMRRETL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	06:00 TO 17:00	16-APR to 30-APR-13	35		
18	30-03-13	LBHPPL	NPCL (at RC Green S/S)	18/SLDC/LKO/OA(CONC.)/2013-14/LBHPPL-NETSL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	00:00 TO 06:00 23:00 TO 24:00	04-APR to 15-APR-13	30		
19	30-03-13	LBHPPL	NPCL (at RC Green S/S)	19/SLDC/LKO/OA(CONC.)/2013-14/LBHPPL-NETSL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	30-03-13	00:00 TO 06:00 23:00 TO 24:00	16-APR to 30-APR-13	30		
20	04-04-13	TPDDL	UPPCL	20/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	04-04-13	01:00 TO 08:00	08-APR to 30-APR-13	100		
21	04-04-13	TPDDL	UPPCL	21/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	04-04-13	01:00 TO 08:00	06-APR to 06-APR-13	100		
22	04-04-13	TPDDL	UPPCL	22/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	04-04-13	01:00 TO 08:00	07-APR to 07-APR-13	100		
23	06-04-13	TPDDL	UPPCL	23/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	06-04-13	01:00 TO 08:00	08-APR to 08-APR-13	100		
24	06-04-13	TPDDL	UPPCL	24/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	06-04-13	01:00 TO 08:00	09-APR to 09-APR-13	100		

P. G. Khandalkar
Director (Commercial) UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

25	08-04-13	TPDDL	UPPCL	25/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/APR-13	08-04-13	01:00 TO 08:00	10-APR to 10-APR-13	100		
26	11-04-13	SCL	NPCL (at RC Green S/S)	26/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAY-13 at 220 KV RC Green S/S of UPPTCL	11-04-13	00:00 TO 24:00	01-MAY to 31-MAY-13	60		
27	11-04-13	KWHEPS	NPCL (at Surajpur S/S)	27/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/MAY-13 at 132 KV Surajpur S/S of UPPTCL	11-04-13	00:00 TO 24:00	01-MAY to 31-MAY-13	25		
28	11-04-13	KWHEPS	NPCL (at RC Green S/S)	28/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/MAY-13 at 220 KV RC Green S/S of UPPTCL	11-04-13	00:00 TO 24:00	01-MAY to 31-MAY-13	25		
29	14-04-13	BRPL	UPPCL	29/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	14-04-13	01:00 TO 09:00	16-APR to 16-APR-13	100		
30	14-04-13	BRPL	UPPCL	30/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	14-04-13	01:00 TO 09:00	17-APR to 17-APR-13	100		
31	14-04-13	BRPL	UPPCL	31/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	14-04-13	01:00 TO 09:00	18-APR to 30-APR-13	100		
32	15-04-13	MPPMCL	UPPCL	32/SLDC/LKO/OA(CONC.)/2013-14/MPPMCL-UPPCL/JUN-13	15-04-13	00:00 TO 24:00	16-JUN to 30-JUN-13	200		
33	15-04-13	MPPMCL	UPPCL	33/SLDC/LKO/OA(CONC.)/2013-14/MPPMCL-UPPCL/JUL-13	15-04-13	00:00 TO 24:00	01-JUL to 31-JUL-13	200		
34	16-04-13	ACBIL	NPCL (at RC Green S/S)	34/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/JUN-13 at 220 KV RC Green S/S of UPPTCL	16-04-13	00:00 TO 24:00	01-JUN to 30-JUN-13	20		
35	16-04-13	BRPL	UPPCL	35/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	16-04-13	01:00 TO 09:00	17-APR to 17-APR-13	100		
36	17-04-13	BRPL	UPPCL	36/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	17-04-13	01:00 TO 09:00	18-APR to 18-APR-13	100		
37	18-04-13	BRPL	UPPCL	37/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	18-04-13	01:00 TO 09:00	19-APR to 19-APR-13	100		
38	18-04-13	BRPL	UPPCL	38/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	18-04-13	01:00 TO 09:00	20-APR to 20-APR-13	100		
39	20-04-13	BRPL	UPPCL	39/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	20-04-13	01:00 TO 09:00	21-APR to 21-APR-13	100		
40	20-04-13	BRPL	UPPCL	40/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	20-04-13	01:00 TO 09:00	22-APR to 22-APR-13	100		
41	20-04-13	TPDDL	UPPCL	41/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MPPL-UPPCL/May-13	20-04-13	03:00 TO 07:00	01-May to 31-May-13	100		
42	20-04-13	Sterlite Energy	UPPCL	42/SLDC/LKO/OA(CONC.)/2013-14/SLMPPL-UPPCL/May-13	20-04-13	00:00 to 06:00 22:00 to 24:00	01-May to 31-May-13	100		
43	20-04-13	DALLA CEMENT FACTORY, DALLA, SONEBHADR A (U.P.) (132KV DALLA)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA (33KV FEEDER EMANATING FROM 132KV TANDA S/S)	43/SLDC/LKO/OA/2013-14/JA (DCF-JAGO)/Apr-13/(R-0)	20-04-13	00:00 TO 24:00	23-APR to 25-APR-13	3	216	10800
44	22-04-13	BRPL	UPPCL	44/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	22-04-13	01:00 TO 09:00	23-APR to 23-APR-13	100		
45	22-04-13	BRPL	UPPCL	45/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	22-04-13	01:00 TO 09:00	24-APR to 24-APR-13	100		
46	22-04-13	TPDDL	UPPCL	46/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MITTAL-UPPCL/JUN-13	22-04-13	03:00 TO 07:00	01-JUN to 30-JUN-13	100		
47	22-04-13	Sterlite Energy	UPPCL	47/SLDC/LKO/OA(CONC.)/2013-14/SLMPPL-UPPCL/JUN-13	22-04-13	00:00 to 06:00 22:00 to 24:00	01-JUN to 30-JUN-13	100		
48	24-04-13	BRPL	UPPCL	48/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	24-04-13	01:00 TO 09:00	25-APR to 25-APR-13	100		
49	24-04-13	JSEB	UPPCL	49/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	24-04-13	10:00 TO 14:00	01-MAY to 31-MAY-13	100		
50	25-04-13	BRPL	UPPCL	50/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	25-04-13	01:00 TO 09:00	26-APR to 26-APR-13	100		
51	25-04-13	Sterlite Energy	UPPCL	51/SLDC/LKO/OA(CONC.)/2013-14/SE-Mittal-UPPCL/Apr-13	25-04-13	00:00 to 06:00 22:00 to 24:00	01-JUL to 31-JUL-13	100		
52	25-04-13	Sterlite Energy	UPPCL	52/SLDC/LKO/OA(CONC.)/2013-14/SEL-UPPCL/May-13	25-04-13	00:00 to 06:00 22:00 to 24:00	01-May to 31-May-13	100		
53	25-04-13	Sterlite Energy	UPPCL	53/SLDC/LKO/OA(CONC.)/2013-14/SEL-UPPCL/Jun-13	25-04-13	00:00 to 06:00 22:00 to 24:00	01-Jun to 30-Jun-13	100		

(P. G. Khandal)

Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

54	26-04-13	BRPL	UPPCL	54/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	26-04-13	01:00 TO 09:00	27-APR to 27-APR-13	100		
55	26-04-13	TPDDL	UPPCL	55/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MITTAL-UPPCL/JUL-13	26-04-13	03:00 TO 07:00	01-Jul to 31-Jul-13	100		
56	26-04-13	ACBIL	NPCL (at RC Green S/S)	56/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/JUL-13 at 220 KV RC Green S/S of UPPTCL	26-04-13	00:00 TO 24:00	01-Jul to 31-Jul-13	20		
57	26-04-13	CSPDCL	UPPCL	57/SLDC/LKO/OA(CONC.)/2013-14/CSPDCL-NVVN-UPPCL/Jun-13	26-04-13	00:00 TO 06:00 10:00 TO 14:00 22:00 TO 24:00	01-Jun to 30-Jun-13	51		
58	26-04-13	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	58/SLDC/LKO/OA/2013-14/JA (DCF-CCF)/May-13/(R-0)	26-04-13	00:00 TO 24:00	01-May to 31-May-13	5	3720	186000
59	26-04-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	59/SLDC/LKO/OA/2013-14/JA (DCF-DALLA)/May-13/(R-0)	26-04-13	00:00 TO 24:00	01-May to 31-May-13	5	3720	186000
60	26-04-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA (33KV FEEDER EMINATING FROM 132KV TANDA S/S)	60/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/May-13/(R-0)	26-04-13	00:00 TO 24:00	01-May to 31-May-13	3	2232	111600
61	26-04-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	61/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/Apr-13/(R-0)	26-04-13	00:00 TO 24:00	27-Apr to 30-Apr-13	7	672	33600
62	27-04-13	SCL	NPCL (at Surajpur S/s)	62/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/JUN-13 at 132 KV Surajpur S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jun to 30-Jun-13	25		
63	27-04-13	SCL	NPCL (at RC Green S/S)	63/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jun to 30-Jun-13	35		
64	27-04-13	KWHEPS	NPCL (at RC Green S/S)	64/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jun to 30-Jun-13	30		
65	27-04-13	MPCL	NPCL (at RC Green S/S)	65/SLDC/LKO/OA(CONC.)/2013-14/MPCL-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jun to 30-Jun-13	20		
66	27-04-13	SCL	NPCL (at Surajpur S/s)	66/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/JUL-13 at 132 KV Surajpur S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jul to 31-Jul-13	25		
67	27-04-13	SCL	NPCL (at RC Green S/S)	67/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/July-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jul to 31-Jul-13	35		
68	27-04-13	KWHEPS	NPCL (at RC Green S/S)	68/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/July-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jul to 31-Jul-13	20		
69	27-04-13	MPCL	NPCL (at RC Green S/S)	69/SLDC/LKO/OA(CONC.)/2013-14/MPCL-PTC-NPCL/July-13 at 220 KV RC Green S/S of UPPTCL	27-04-13	00:00 TO 24:00	01-Jul to 31-Jul-13	30		
70	27-04-13	BRPL	UPPCL	70/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	27-04-13	01:00 TO 09:00	28-APR to 28-APR-13	100		
71	27-04-13	BRPL	UPPCL	71/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	27-04-13	01:00 TO 09:00	29-APR to 29-APR-13	100		
72	27-04-13	MPPMCL	UPPCL	72/SLDC/LKO/OA(CONC.)/2013-14/MPPMCL-JSW-UPPCL/JUL-13	27-04-13	00:00 TO 06:00 23:00 TO 24:00	01-JUL to 31-JUL-13	50		
73	27-04-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	KFCL (U.P.)(132KV PANKI)	73/SLDC/LKO/OA/2013-14/JA (CCF-KFCL)/May-13/(R-0)	27-04-13	00:00 TO 24:00	01-May to 31-May-13	5		
74	29-04-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	74/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/May-13/(R-0)	29-04-13	00:00 TO 24:00	01-May to 05-May-13	7	840	42000
75	29-04-13	BRPL	UPPCL	75/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/APR-13	29-04-13	01:00 TO 09:00	30-APR to 30-APR-13	100		
76	29-04-13	BYPL	NPCL (at RC Green S/S)	76/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	29-04-13	08:00 TO 24:00	30-APR to 30-APR-13	15		
77	29-04-13	BYPL	NPCL (at RC Green S/S)	77/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/APR-13 at 220 KV RC Green S/S of UPPTCL	29-04-13	14:00 TO 24:00	29-APR to 29-APR-13	15		
78	30-04-13	Sterlite Energy	UPPCL	78/SLDC/LKO/OA(CONC.)/2013-14/SEL-GLOBAL-UPPCL/July-13	30-04-13	00:00 to 06:00 22:00 to 24:00	01-Jul to 31-Jul-13	100		
79	30-04-13	BYPL	NPCL (at RC Green S/S)	79/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	30-04-13	10:00 TO 24:00	01-May to 01-May-13	15		
80	30-04-13	JPL	UPPCL	80/SLDC/LKO/OA(CONC.)/2013-14/JPL-GLOBAL-UPPCL/May-13	30-04-13	10:00 to 14:00	05-May to 31-May-13	300		
81	30-04-13	JPL	UPPCL	81/SLDC/LKO/OA(CONC.)/2013-14/JPL-GLOBAL-UPPCL/Jul-13	30-04-13	10:00 to 14:00	01-Jul to 31-Jul-13	300		
82	01-05-2013	TPDDL	NPCL (at RC Green S/S)	82/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	01-05-13	10:00 TO 24:00	02-May to 02-May-13	15		

G. Khondalkar
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of Inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

83	02-05-13	TPDDL	NPCL (at RC Green S/S)	83/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	02-05-13	10:00 TO 24:00	03-May to 03-May-13	15		
84	03-05-13	JSEB	UPPCL	84/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	03-05-13	10:00 TO 14:00	04-MAY to 04-MAY-13	100		
85	03-05-13	TPDDL	NPCL (at RC Green S/S)	85/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	03-05-13	10:00 TO 24:00	04-May to 04-May-13	15		
86	03-05-13	TPDDL	NPCL (at RC Green S/S)	86/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	03-05-13	19:00 TO 24:00	05-May to 05-May-13	10		
87	03-05-13	WBSEDCL	UPPCL	87/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	03-05-13	00:00 TO 06:00 23:00 TO 24:00	04-May to 04-May-13	100		
88	03-05-13	WBSEDCL	UPPCL	88/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	03-05-13	00:00 TO 06:00 23:00 TO 24:00	07-May to 31-May-13	100		
89	03-05-13	DVC	UPPCL	89/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	03-05-13	10:00 TO 14:00	04-May to 04-May-13	200		
90	04-05-13	DVC	UPPCL	90/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	04-05-13	10:00 TO 14:00	05-May to 05-May-13	200		
91	04-05-13	DVC	UPPCL	91/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	04-05-13	10:00 TO 14:00	08-May to 30-May-13	200		
92	04-05-13	TPDDL	NPCL (at RC Green S/S)	92/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	04-05-13	10:00 TO 24:00	06-May to 06-May-13	15		
93	04-05-13	WBSEDCL	UPPCL	93/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	04-05-13	00:00 TO 06:00 23:00 TO 24:00	05-May to 05-May-13	100		
94	04-05-13	WBSEDCL	UPPCL	94/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	04-05-13	00:00 TO 06:00 23:00 TO 24:00	06-May to 06-May-13	100		
95	04-05-13	JSEB	UPPCL	95/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	04-05-13	10:00 TO 14:00	05-MAY to 05-MAY-13	100		
96	04-05-13	JSEB	UPPCL	96/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	04-05-13	10:00 TO 14:00	06-MAY to 06-MAY-13	100		
97	04-05-13	DVC	UPPCL	97/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	04-05-13	10:00 TO 14:00	06-May to 06-May-13	200		
98	06-05-13	WBSEDCL	UPPCL	98/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	06-05-13	00:00 TO 06:00 23:00 TO 24:00	07-May to 07-May-13	100		
99	06-05-13	DVC	UPPCL	99/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	06-05-13	10:00 TO 14:00	07-May to 07-May-13	200		
100	06-05-13	TPDDL	NPCL (at RC Green S/S)	100/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	06-05-13	13:00 TO 17:00 19:00 TO 23:00	07-May to 07-May-13	15		
101	08-05-13	DVC	UPPCL	101/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	08-05-13	10:00 TO 14:00	09-May to 09-May-13	200		
102	08-05-13	WBSEDCL	UPPCL	102/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	08-05-13	00:00 TO 06:00 23:00 TO 24:00	09-May to 09-May-13	100		
103	08-05-13	MPPMCL	UPPCL	103/SLDC/LKO/OA(CONC.)/2013-14/MPPMCL-UPPCL/Aug-13	08-05-13	00:00 TO 24:00	01-AUG to 31-AUG-13	500		
104	09-05-13	WBSEDCL	UPPCL	104/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	09-05-13	00:00 TO 06:00 23:00 TO 24:00	10-May to 10-May-13	100		
105	09-05-13	DVC	UPPCL	105/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	09-05-13	10:00 TO 14:00	10-May to 10-May-13	200		
106	09-05-13	WBSEDCL	UPPCL	106/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	09-05-13	00:00 TO 06:00 23:00 TO 24:00	13-May to 31-May-13	100		
107	09-05-13	DVC	UPPCL	107/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	09-05-13	10:00 TO 14:00	10-May to 10-May-13	200		
108	09-05-13	ACBIL	NPCL (at RC Green S/S)	108/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/AUG-13 at 220 KV RC Green S/S of UPPTCL	09-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	20		
109	09-05-13	SPCL	NPCL (at RC Green S/S)	109/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	09-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	15		



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APPROVED STOA FOR FY 2013-14

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110	09-05-13	HPSEB	UPPCL	110/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	09-05-13	00:00 TO 06:00 22:00 TO 24:00	10-MAY to 10-MAY-13	150		
111	09-05-13	HPSEB	UPPCL	111/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	09-05-13	00:00 TO 06:00 22:00 TO 24:00	11-MAY to 11-MAY-13	150		
112	09-05-13	Sterlite Energy	UPPCL	112/SLDC/LKO/OA(CONC.)/2013-14/SEL-UPPCL/May-13	09-05-13	00:00 TO 24:00	16-May to 31-May-13	100		
113	10-05-13	HPSEB	UPPCL	113/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	10-05-13	00:00 TO 06:00 22:00 TO 24:00	12-MAY to 12-MAY-13	150		
114	10-05-13	HPSEB	UPPCL	114/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	10-05-13	00:00 TO 06:00 22:00 TO 24:00	13-MAY to 13-MAY-13	150		
115	10-05-13	WBSEDCL	UPPCL	115/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	10-05-13	00:00 TO 06:00 23:00 TO 24:00	11-May to 11-May-13	100		
116	10-05-13	DVC	UPPCL	116/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	10-05-13	10:00 TO 14:00	11-May to 11-May-13	200		
117	10-05-13	DVC	UPPCL	117/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/May-13	10-05-13	10:00 TO 14:00	12-May to 12-May-13	200		
118	10-05-13	WBSEDCL	UPPCL	118/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	10-05-13	00:00 TO 06:00 23:00 TO 24:00	12-May to 12-May-13	100		
119	10-05-13	TPDDL	NPCL (at RC Green S/S)	119/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	10-05-13	00:00 TO 02:00 10:00 TO 24:00	11-May to 11-May-13	15		
120	10-05-13	TPDDL	NPCL (at RC Green S/S)	120/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	10-05-13	00:00 TO 02:00 10:00 TO 24:00	13-May to 13-May-13	15		
121	11-05-13	JSEB	UPPCL	121/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	11-05-13	10:00 TO 14:00	12-MAY to 12-MAY-13	100		
122	11-05-13	JSEB	UPPCL	122/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	11-05-13	10:00 TO 14:00	13-MAY to 13-MAY-13	100		
123	13-05-13	WBSEDCL	UPPCL	123/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	13-05-13	00:00 TO 06:00 23:00 TO 24:00	14-May to 14-May-13	100		
124	13-05-13	JSEB	UPPCL	124/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	13-05-13	10:00 TO 14:00	14-MAY to 14-MAY-13	100		
125	13-05-13	HPSEB	UPPCL	125/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	13-05-13	00:00 TO 06:00 22:00 TO 24:00	14-MAY to 14-MAY-13	150		
126	13-05-13	TPDDL	NPCL (at RC Green S/S)	126/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	13-05-13	00:00 TO 02:00 10:00 TO 24:00	14-May to 14-May-13	15		
127	14-05-13	JSEB	UPPCL	127/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	14-05-13	10:00 TO 14:00	15-MAY to 15-MAY-13	100		
128	14-05-13	HPSEB	UPPCL	128/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	14-05-13	00:00 TO 06:00 22:00 TO 24:00	15-MAY to 15-MAY-13	150		
129	14-05-13	Sterlite Energy	UPPCL	129/SLDC/LKO/OA(CONC.)/2013-14/SEL-Mittal-UPPCL/May-13	14-05-13	00:00 TO 06:00 22:00 TO 24:00	01-Jun to 30-Jun-13	100		
130	14-05-13	WBSEDCL	UPPCL	130/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	14-05-13	00:00 TO 06:00 23:00 TO 24:00	15-May to 15-May-13	100		
131	14-05-13	TPDDL	NPCL (at RC Green S/S)	131/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	14-05-13	00:00 TO 02:00 10:00 TO 24:00	15-May to 15-May-13	15		
132	15-05-13	JSEB	UPPCL	132/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	15-05-13	10:00 TO 14:00	16-MAY to 16-MAY-13	100		
133	15-05-13	HPSEB	UPPCL	133/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/MAY-13	15-05-13	00:00 TO 06:00 22:00 TO 24:00	16-MAY to 16-MAY-13	150		
134	15-05-13	WBSEDCL	UPPCL	134/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	15-05-13	00:00 TO 06:00 23:00 TO 24:00	15-May to 15-May-13	100		


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135	15-05-13	TPDDL	NPCL (at RC Green S/S)	135/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	15-05-13	00:00 TO 02:00 10:00 TO 24:00	16-May to 16-May-13	15		
136	16-05-13	JSEB	UPPCL	136/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	16-05-13	10:00 TO 14:00	17-MAY to 17-MAY-13	100		
137	16-05-13	JSEB	UPPCL	137/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	16-05-13	10:00 TO 14:00	18-MAY to 18-MAY-13	100		
138	16-05-13	HPSEB	UPPCL	138/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	16-05-13	00:00 TO 06:00 22:00 TO 24:00	17-MAY to 17-MAY-13	150		
139	16-05-13	HPSEB	UPPCL	139/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	16-05-13	00:00 TO 06:00 22:00 TO 24:00	18-MAY to 18-MAY-13	150		
140	16-05-13	WBSEDCL	UPPCL	140/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	16-05-13	00:00 TO 06:00 23:00 TO 24:00	17-May to 17-May-13	100		
141	16-05-13	TPDDL	NPCL (at RC Green S/S)	141/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	16-05-13	00:00 TO 02:00 10:00 TO 24:00	17-May to 17-May-13	15		
142	16-05-13	DVC	UPPCL	142/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/Jun-13	16-05-13	10:00 TO 14:00	01-Jun to 30-Jun-13	200		
143	16-05-13	DVC	UPPCL	143/SLDC/LKO/OA(CONC.)/2013-14/DVC-NVVN-UPPCL/Jul-13	16-05-13	10:00 TO 14:00	01-Jul to 31-Jul-13	200		
144	16-05-13	Govt of SPD	NPCL (at RC Green S/S)	144/SLDC/LKO/OA(CONC.)/2013-14/SPD-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL)	16-05-13	00:00 TO 24:00	01-Jun to 15-Jun-13	20		
145	16-05-13	Govt of SPD	NPCL (at RC Green S/S)	145/SLDC/LKO/OA(CONC.)/2013-14/SPD-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL)	16-05-13	00:00 TO 24:00	16-Jun to 30-Jun-13	20		
146	16-05-13	TPDDL	NPCL (at RC Green S/S)	146/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	16-05-13	00:00 TO 02:00 10:00 TO 24:00	18-May to 18-May-13	15		
147	18-05-13	WBSEDCL	UPPCL	147/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	18-05-13	00:00 TO 06:00 23:00 TO 24:00	19-May to 19-May-13	100		
148	18-05-13	WBSEDCL	UPPCL	148/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	18-05-13	00:00 TO 06:00 23:00 TO 24:00	20-May to 20-May-13	100		
149	18-05-13	J&K PDD	UPPCL	149/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	18-05-13	00:00 TO 06:00 23:00 TO 24:00	19-May to 19-May-13	50		
150	18-05-13	J&K PDD	UPPCL	150/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	18-05-13	00:00 TO 06:00 23:00 TO 24:00	20-May to 20-May-13	50		
151	18-05-13	JSEB	UPPCL	151/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	18-05-13	10:00 TO 14:00	19-MAY to 19-MAY-13	100		
152	18-05-13	JSEB	UPPCL	152/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	18-05-13	10:00 TO 14:00	20-May to 20-May-13	100		
153	18-05-13	HPSEB	UPPCL	153/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	18-05-13	00:00 TO 06:00 22:00 TO 24:00	19-MAY to 19-MAY-13	300		
154	18-05-13	HPSEB	UPPCL	154/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	18-05-13	00:00 TO 06:00 22:00 TO 24:00	20-MAY to 20-MAY-13	300		
155	18-05-13	SEL	UPPCL	155/SLDC/LKO/OA(CONC.)/2013-14/SEL-GLOBAL-UPPCL/JUN-13	18-05-13	00:00 TO 06:00 22:00 TO 24:00	01-Jun to 30-Jun-13	100		
156	18-05-13	TPDDL	NPCL (at RC Green S/S)	156/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	18-05-13	00:00 TO 02:00 10:00 TO 24:00	20-May to 20-May-13	15		
157	20-05-13	JSEB	UPPCL	157/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	20-05-13	10:00 TO 14:00	21-May to 21-May-13	100		
158	20-05-13	SEL	UPPCL	158/SLDC/LKO/OA(CONC.)/2013-14/SEL-MITTAL-UPPCL/JUN-13	20-05-13	00:00 TO 06:00 22:00 TO 23:00 23:00 TO 24:00	01-Jul to 31-Jul-13	68		
159	20-05-13	HPSEB	UPPCL	159/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	20-05-13	00:00 TO 06:00 22:00 TO 24:00	21-MAY to 21-MAY-13	300		



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160	20-05-13	TPDDL	NPCL (at RC Green S/S)	160/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	20-05-13	00:00 TO 02:00 10:00 TO 24:00	21-May to 21-May-13	25		
161	20-05-13	J&K PDD	UPPCL	161/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	20-05-13	00:00 TO 06:00 23:00 TO 24:00	20-May to 20-May-13	50		
162	20-05-13	WBSEDCL	UPPCL	162/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	20-05-13	00:00 TO 06:00 23:00 TO 24:00	20-May to 20-May-13	100		
163	21-05-13	TPDDL	UPPCL	163/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MITTAL-UPPCL/Aug-13	21-05-13	03:00 TO 07:00	01-Aug to 31-Aug-13	100		
164	21-05-13	JSEB	UPPCL	164/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	21-05-13	10:00 TO 14:00	22-May to 22-May-13	100		
165	21-05-13	HPSEB	UPPCL	165/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	21-05-13	00:00 TO 06:00 22:00 TO 24:00	22-MAY to 22-MAY-13	300		
166	21-05-13	JPL	UPPCL	166/SLDC/LKO/OA(CONC.)/2013-14/JPL-Global-UPPCL/June-13	21-05-13	10:00 TO 14:00	01-Jun to 30-Jun-13	300		
167	21-05-13	TPDDL	NPCL (at RC Green S/S)	167/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	21-05-13	00:00 TO 02:00 10:00 TO 24:00	22-May to 22-May-13	25		
168	21-05-13	J&K PDD	UPPCL	168/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	21-05-13	00:00 TO 06:00 23:00 TO 24:00	22-May to 22-May-13	50		
169	21-05-13	WBSEDCL	UPPCL	169/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	21-05-13	00:00 TO 06:00 23:00 TO 24:00	22-May to 22-May-13	100		
170	22-05-13	JSEB	UPPCL	170/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	22-05-13	10:00 TO 14:00	23-May to 23-May-13	100		
171	22-05-13	HPSEB	UPPCL	171/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	22-05-13	00:00 TO 06:00 22:00 TO 24:00	23-MAY to 23-MAY-13	300		
172	22-05-13	TPDDL	NPCL (at RC Green S/S)	172/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	22-05-13	00:00 TO 02:00 10:00 TO 24:00	23-May to 23-May-13	25		
173	22-05-13	KWHEPS	NPCL (at RC Green S/S)	173/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	22-05-13	00:00 TO 24:00	01-Jun to 15-Jun-13	20		
174	22-05-13	KWHEPS	NPCL (at RC Green S/S)	174/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	22-05-13	00:00 TO 24:00	16-Jun to 30-Jun-13	20		
175	22-05-13	J&K PDD	UPPCL	175/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	22-05-13	00:00 TO 06:00 23:00 TO 24:00	23-May to 23-May-13	75		
176	22-05-13	WBSEDCL	UPPCL	176/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	22-05-13	00:00 TO 06:00 23:00 TO 24:00	23-May to 23-May-13	100		
177	23-05-13	JSEB	UPPCL	177/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	23-05-13	10:00 TO 14:00	24-May to 24-May-13	100		
178	23-05-13	JSEB	UPPCL	178/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	23-05-13	10:00 TO 14:00	25-May to 25-May-13	100		
179	23-05-13	JSEB	UPPCL	179/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	23-05-13	10:00 TO 14:00	26-May to 26-May-13	100		
180	23-05-13	JSEB	UPPCL	180/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	23-05-13	10:00 TO 14:00	27-May to 27-May-13	100		
181	23-05-13	HPSEB	UPPCL	181/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	23-05-13	00:00 TO 06:00 22:00 TO 24:00	24-MAY to 24-MAY-13	300		
182	23-05-13	HPSEB	UPPCL	182/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	23-05-13	00:00 TO 06:00 22:00 TO 24:00	25-MAY to 25-MAY-13	300		
183	23-05-13	HPSEB	UPPCL	183/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	23-05-13	00:00 TO 06:00 22:00 TO 24:00	26-MAY to 26-MAY-13	300		
184	23-05-13	HPSEB	UPPCL	184/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	23-05-13	00:00 TO 06:00 22:00 TO 24:00	27-MAY to 27-MAY-13	300		

G. Khandalkar
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APPROVED STOA FOR FY 2013-14

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185	23-05-13	J&K PDD	UPPCL	185/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	24-May to 24-May-13	75		
186	23-05-13	WBSEDCL	UPPCL	186/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	22-05-13	00:00 TO 06:00 23:00 TO 24:00	24-May to 24-May-13	100		
187	23-05-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	187/SLDC/LKO/OA/2013-14/IA(DCF-CCF)/Jun-13/(R-0)	23-05-13	00:00 TO 24:00	01-Jun to 30-Jun-13	5	3600	180000
188	23-05-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	188/SLDC/LKO/OA/2013-14/IA (CCF-DALLA)/Jun-13/(R-0)	23-05-13	00:00 TO 24:00	01-Jun to 30-Jun-13	5	3600	180000
189	23-05-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS ,TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	189/SLDC/LKO/OA/2013-14/IA (CCF-JAGO)/Jun-13/(R-0)	23-05-13	00:00 TO 24:00	01-Jun to 30-Jun-13	4	2880	144000
190	23-05-13	TPDDL	NPCL (at RC Green S/S)	190/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	23-05-13	00:00 TO 02:00 10:00 TO 24:00	24-May to 24-May-13	25		
191	23-05-13	TPDDL	NPCL (at RC Green S/S)	191/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	23-05-13	00:00 TO 02:00 10:00 TO 24:00	25-May to 25-May-13	30		
192	23-05-13	TPDDL	NPCL (at RC Green S/S)	192/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	23-05-13	00:00 TO 02:00 10:00 TO 24:00	27-May to 27-May-13	30		
193	23-05-13	MPPMCL	UPPCL	193/SLDC/LKO/OA(CONC.)/2013-14/MPPMCL-UPPCL/Jun-13	23-05-13	00:00 TO 24:00	16-Jun to 30-Jun-13	200		
194	23-05-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	194/SLDC/LKO/OA/2013-14/IA (CCF-DALLA)/May-13/(R-0)	23-05-13	00:00 TO 24:00	25-May to 31-May-13	12	2016	100800
195	23-05-13	SEL	UPPCL	195/SLDC/LKO/OA(CONC.)/2013-14/SEL-GLOBAL-UPPCL/Jul-13	23-05-13	00:00 TO 06:00 22:00 TO 24:00	01-Jul to 31-Jul-13	68		
196	23-05-13	WBSEDCL	UPPCL	196/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	25-May to 25-May-13	100		
197	23-05-13	WBSEDCL	UPPCL	197/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	26-May to 26-May-13	100		
198	23-05-13	WBSEDCL	UPPCL	198/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	27-May to 27-May-13	100		
199	23-05-13	J&K PDD	UPPCL	199/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	25-May to 25-May-13	75		
200	23-05-13	J&K PDD	UPPCL	200/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	26-May to 26-May-13	75		
201	23-05-13	J&K PDD	UPPCL	201/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	23-05-13	00:00 TO 06:00 23:00 TO 24:00	27-May to 27-May-13	75		
202	27-05-13	WBSEDCL	UPPCL	202/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	27-05-13	00:00 TO 06:00 23:00 TO 24:00	28-May to 28-May-13	100		
203	27-05-13	J&K PDD	UPPCL	203/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	27-05-13	00:00 TO 06:00 23:00 TO 24:00	28-May to 28-May-13	75		
204	27-05-13	JSEB	UPPCL	204/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	27-05-13	10:00 TO 14:00	28-May to 28-May-13	100		
205	27-05-13	JSEB	UPPCL	205/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	27-05-13	10:00 TO 14:00	29-May to 29-May-13	100		
206	27-05-13	HPSEB	UPPCL	206/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	27-05-13	00:00 TO 06:00 22:00 TO 24:00	28-MAY to 28-MAY-13	300		
207	27-05-13	HPSEB	UPPCL	207/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	27-05-13	00:00 TO 06:00 22:00 TO 24:00	29-MAY to 29-MAY-13	300		
208	27-05-13	TPDDL	NPCL (at RC Green S/S)	208/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	27-05-13	00:00 TO 02:00 10:00 TO 24:00	28-May to 28-May-13	30		
209	27-05-13	TPDDL	NPCL (at RC Green S/S)	209/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL)	27-05-13	00:00 TO 02:00 10:00 TO 24:00	29-May to 29-May-13	30		

(P. G. Khandalkar)
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

210	27-05-13	WBSEDCL	UPPCL	210/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	27-05-13	00:00 TO 06:00 23:00 TO 24:00	29-May to 29-May-13	100		
211	27-05-13	J&K PDD	UPPCL	211/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	27-05-13	00:00 TO 06:00 23:00 TO 24:00	29-May to 29-May-13	75		
212	29-05-13	JSEB	UPPCL	212/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	29-05-13	10:00 TO 14:00	30-May to 30-May-13	100		
213	29-05-13	JSEB	UPPCL	213/SLDC/LKO/OA(CONC.)/2013-14/JSEB-MITTAL-UPPCL/MAY-13	29-05-13	10:00 TO 14:00	31-May to 31-May-13	100		
214	29-05-13	HPSEB	UPPCL	214/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	29-05-13	00:00 TO 06:00 22:00 TO 24:00	30-MAY to 30-MAY-13	300		
215	29-05-13	HPSEB	UPPCL	215/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/MAY-13	29-05-13	00:00 TO 06:00 22:00 TO 24:00	31-MAY to 31-MAY-13	300		
216	29-05-13	TPDDL	NPCL (at RC Green S/S)	216/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	29-05-13	00:00 TO 02:00 10:00 TO 24:00	30-May to 30-May-13	30		
217	29-05-13	JPL	NPCL (at RC Green S/S)	217/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	29-05-13	00:00 TO 05:00 10:00 TO 18:00	30-May to 30-May-13	10		
218	29-05-13	J&K PDD	UPPCL	218/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	29-05-13	00:00 TO 06:00 23:00 TO 24:00	30-May to 30-May-13	75		
219	29-05-13	WBSEDCL	UPPCL	219/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	29-05-13	00:00 TO 06:00 23:00 TO 24:00	30-May to 30-May-13	100		
220	30-05-13	J&K PDD	UPPCL	220/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD-NVVN-UPPCL/May-13	30-05-13	00:00 TO 06:00 23:00 TO 24:00	31-May to 31-May-13	75		
221	30-05-13	WBSEDCL	UPPCL	221/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/May-13	30-05-13	00:00 TO 06:00 23:00 TO 24:00	31-May to 31-May-13	150		
222	30-05-13	SCL	NPCL (at RC Green S/S)	222/SLDC/LKO/OA(CONC.)/2013-14/SCL-SHRI-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	30-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	35		
223	30-05-13	SCL	NPCL (at Surajpur S/s)	223/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	30-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	25		
224	30-05-13	TPDDL	NPCL (at RC Green S/S)	224/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	30-05-13	00:00 TO 02:00 10:00 TO 24:00	31-May to 31-May-13	30		
225	30-05-13	JPL	NPCL (at RC Green S/S)	225/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/May-13 at 220 KV RC Green S/S of UPPTCL	30-05-13	00:00 TO 05:00 10:00 TO 18:00	31-May to 31-May-13	10		
226	31-05-13	HPSEB	UPPCL	226/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jun-13	31-05-13	00:00 TO 06:00 22:00 TO 24:00	01-Jun to 01-Jun-13	300		
227	31-05-13	WBSEDCL	UPPCL	227/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/Jun-13	31-05-13	00:00 TO 06:00 23:00 TO 24:00	03-Jun to 30-Jun-13	150		
228	31-05-13	WBSEDCL	UPPCL	228/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/Jun-13	31-05-13	00:00 TO 06:00 23:00 TO 24:00	01-Jun to 01-Jun-13	150		
229	31-05-13	MPCL	NPCL (at RC Green S/S)	229/SLDC/LKO/OA(CONC.)/2013-14/MPCL-PTC-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	31-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	30		
230	31-05-13	KWHEPS	NPCL (at RC Green S/S)	230/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	31-05-13	00:00 TO 24:00	01-Aug to 31-Aug-13	20		
231	31-05-13	JPL	NPCL (at RC Green S/S)	231/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	31-05-13	00:00 TO 24:00	01-Jun to 01-Jun-13	100		
232	01-06-13	HPSEB	UPPCL	232/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jun-13	01-06-13	00:00 TO 06:00 22:00 TO 24:00	02-Jun to 02-Jun-13	300		
233	01-06-13	HPSEB	UPPCL	233/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jun-13	01-06-13	00:00 TO 06:00 22:00 TO 24:00	03-Jun to 03-Jun-13	300		

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APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

234	01-06-13	WBSEDCL	UPPCL	234/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/Jun-13	01-06-13	00:00 TO 06:00 23:00 TO 24:00	02-Jun to 02-Jun-13	150		
235	01-06-13	WBSEDCL	UPPCL	235/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/Jun-13	01-06-13	00:00 TO 06:00 23:00 TO 24:00	03-Jun to 03-Jun-13	150		
236	01-06-13	JPL	NPCL (at RC Green S/S)	236/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	01-06-13	00:00 TO 24:00	02-Jun to 02-Jun-13	30		
237	01-06-13	JPL	NPCL (at RC Green S/S)	237/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	01-06-13	00:00 TO 24:00	03-Jun to 03-Jun-13	30		
238	03-06-13	HPSEB	UPPCL	238/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	03-06-13	00:00 TO 06:00 22:00 TO 24:00	04-Jun to 04-Jun-13	300		
239	03-06-13	JPL	NPCL (at RC Green S/S)	239/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	03-06-13	00:00 TO 24:00	04-Jun to 04-Jun-13	30		
240	04-06-13	SEL	UPPCL	240/SLDC/LKO/OA(CONC.)/2013-14/SEL-MITTAL-UPPCL/Jun-13	04-06-13	00:00 TO 06:00 22:00 TO 24:00	16-Jun to 30-Jun-13	63		
241	04-06-13	HPSEB	UPPCL	241/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	04-06-13	00:00 TO 06:00 22:00 TO 24:00	05-Jun to 05-Jun-13	300		
242	04-06-13	JPL	NPCL (at RC Green S/S)	242/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	04-06-13	00:00 TO 24:00	05-Jun to 05-Jun-13	30		
243	05-06-13	HPSEB	UPPCL	243/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	05-06-13	00:00 TO 06:00 22:00 TO 24:00	06-Jun to 06-Jun-13	300		
244	05-06-13	JPL	NPCL (at RC Green S/S)	244/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	05-06-13	00:00 TO 24:00	06-Jun to 06-Jun-13	40		
245	06-06-13	HPSEB	UPPCL	245/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	06-06-13	00:00 TO 06:00 22:00 TO 24:00	07-Jun to 07-Jun-13	300		
246	06-06-13	BYPL	NPCL (at Surajpur S/s)	246/SLDC/LKO/OA(CONC.)/2013-14/BYPL-NPCL/Jun-13 at 132 KV Surajpur S/S of UPPTCL	06-06-13	00:00 TO 24:00	07-Jun to 07-Jun-13	10		
247	06-06-13	BYPL	NPCL (at Surajpur S/s)	247/SLDC/LKO/OA(CONC.)/2013-14/BYPL-NPCL/Jun-13 at 132 KV Surajpur S/S of UPPTCL	06-06-13	00:00 TO 24:00	08-Jun to 08-Jun-13	10		
248	06-06-13	BYPL	NPCL (at Surajpur S/s)	248/SLDC/LKO/OA(CONC.)/2013-14/BYPL-NPCL/Jun-13 at 132 KV Surajpur S/S of UPPTCL	06-06-13	00:00 TO 24:00	10-Jun to 20-Jun-13	10		
249	06-06-13	BYPL	NPCL (at Surajpur S/s)	249/SLDC/LKO/OA(CONC.)/2013-14/BYPL-NPCL/Jun-13 at 132 KV Surajpur S/S of UPPTCL	06-06-13	00:00 TO 24:00	21-Jun to 30-Jun-13	10		
250	06-06-13	JPL	NPCL (at RC Green S/S)	250/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	06-06-13	00:00 TO 24:00	07-Jun to 07-Jun-13	40		
251	06-06-13	JPL	NPCL (at RC Green S/S)	251/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	06-06-13	00:00 TO 24:00	07-Jun to 07-Jun-13	5		
252	07-06-13	HPSEB	UPPCL	252/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	07-06-13	00:00 TO 06:00 22:00 TO 24:00	08-Jun to 08-Jun-13	300		
253	07-06-13	HPSEB	UPPCL	253/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	07-06-13	00:00 TO 06:00 22:00 TO 24:00	09-Jun to 09-Jun-13	300		
254	07-06-13	HPSEB	UPPCL	254/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	07-06-13	00:00 TO 06:00 22:00 TO 24:00	10-Jun to 10-Jun-13	300		
255	07-06-13	JPL	NPCL (at RC Green S/S)	255/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	07-06-13	00:00 TO 24:00	08-Jun to 08-Jun-13	30		
256	07-06-13	JPL	NPCL (at RC Green S/S)	256/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	07-06-13	18:00 TO 24:00	09-Jun to 09-Jun-13	15		
257	07-06-13	JPL	NPCL (at RC Green S/S)	257/SLDC/LKO/OA(CONC.)/2013-14/JPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	07-06-13	10:00 TO 18:00 24:00	10-Jun to 10-Jun-13	30		
258	10-06-13	Sterlite Energy	UPPCL	258/SLDC/LKO/OA(CONC.)/2013-14/SEL-Mittal-UPPCL/Jul-13	10-06-13	00:00 TO 06:00 22:00 TO 23:00 24:00	01-Jul to 31-Jul-13	48		
259	10-06-13	HPSEB	UPPCL	259/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	10-06-13	00:00 TO 06:00 22:00 TO 24:00	11-Jun to 11-Jun-13	300		


 (R. G. Khandalkar)
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APPROVED STOA FOR FY 2013-14

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260	10-06-13	BYPL	NPCL (at RC Green S/S)	260/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	10-06-13	00:00 TO 24:00	11-Jun to 11-Jun-13	30		
261	11-06-13	HPSEB	UPPCL	261/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	11-06-13	00:00 TO 06:00 22:00 TO 24:00	12-Jun to 12-Jun-13	300		
262	11-06-13	WBSEDCL	UPPCL	262/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/Jul-13	11-06-13	00:00 TO 06:00 23:00 TO 24:00	01-Jul to 31-Jul-13	150		
263	11-06-13	BYPL	NPCL (at RC Green S/S)	263/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	10-06-13	00:00 TO 24:00	12-Jun to 12-Jun-13	30		
264	12-06-13	HPSEB	UPPCL	264/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	12-06-13	00:00 TO 06:00 22:00 TO 24:00	13-Jun to 13-Jun-13	300		
265	12-06-13	BYPL	NPCL (at RC Green S/S)	265/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	12-06-13	10:00 TO 24:00	13-Jun to 13-Jun-13	30		
266	13-06-13	HPSEB	UPPCL	266/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	13-06-13	00:00 TO 06:00 22:00 TO 24:00	14-Jun to 14-Jun-13	300		
267	13-06-13	BYPL	NPCL (at RC Green S/S)	267/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	13-06-13	00:00 TO 24:00	14-Jun to 14-Jun-13	30		
268	14-06-13	HPSEB	UPPCL	268/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	14-06-13	00:00 TO 06:00 22:00 TO 24:00	15-Jun to 15-Jun-13	300		
269	14-06-13	BYPL	NPCL (at RC Green S/S)	269/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	14-06-13	00:00 TO 24:00	15-Jun to 15-Jun-13	30		
270	14-06-13	HPSEB	UPPCL	270/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	14-06-13	00:00 TO 06:00 22:00 TO 24:00	18-Jun to 25-Jun-13	300		
271	15-06-13	HPSEB	UPPCL	271/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	15-06-13	00:00 TO 06:00 22:00 TO 24:00	16-Jun to 16-Jun-13	300		
272	15-06-13	HPSEB	UPPCL	272/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jun-13	15-06-13	00:00 TO 06:00 22:00 TO 24:00	17-Jun to 17-Jun-13	300		
273	15-06-13	BYPL	NPCL (at RC Green S/S)	273/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	15-06-13	18:00 TO 24:00	16-Jun to 16-Jun-13	15		
274	15-06-13	BYPL	NPCL (at RC Green S/S)	274/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	15-06-13	10:00 TO 24:00	17-Jun to 17-Jun-13	30		
275	17-06-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	JAYPEE AYODHYA GRINDING OPERATIONS ,TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	275/SLDC/LKO/OA/2013-14/JA (DCF-JAGO)/Jun-13/(R-0)	17-06-13	00:00 TO 24:00	18-Jun to 20-Jun-13	3	216	7344
276	17-06-13	BYPL	NPCL (at RC Green S/S)	276/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	17-06-13	00:00 TO 24:00	18-Jun to 18-Jun-13	25		
277	18-06-13	BYPL	NPCL (at RC Green S/S)	277/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	18-06-13	00:00 TO 24:00	19-Jun to 19-Jun-13	25		
278	19-06-13	BYPL	NPCL (at RC Green S/S)	278/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	19-06-13	20:00 TO 24:00	20-Jun to 20-Jun-13	15		
279	20-06-13	SEL	UPPCL	279/SLDC/LKO/OA(CONC.)/2013-14/SEL-GLOBAL-UPPCL/Jul-13	20-06-13	00:00 TO 06:00 22:00 TO 24:00	01-Jul to 31-Jul-13	48		
280	20-06-13	SCPL	NPCL (at RC Green S/S)	280/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	20-06-13	00:00 TO 24:00	01-Sep to 30-Sep-13	15		
281	20-06-13	BYPL	NPCL (at RC Green S/S)	281/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	20-06-13	00:00 TO 24:00	21-Jun to 21-Jun-13	30		
282	21-06-13	BYPL	NPCL (at RC Green S/S)	282/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	21-06-13	00:00 TO 24:00	22-Jun to 22-Jun-13	20		
283	22-06-13	ACBIL	NPCL (at RC Green S/S)	283/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/SEP-13 at 220 KV RC Green S/S of UPPTCL	22-06-13	00:00 TO 24:00	01-Sep to 30-Sep-13	20		
284	22-06-13	SCL	NPCL (at RC Green S/S)	284/SLDC/LKO/OA(CONC.)/2013-14/SCL-SHRI-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	22-06-13	00:00 TO 24:00	01-Sep to 30-Sep-13	35		
285	22-06-13	SCL	NPCL (at Surajpur S/s)	285/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Sep-13 at 132 KV Surajpur S/S of UPPTCL	22-06-13	00:00 TO 24:00	01-Sep to 30-Sep-13	25		
286	22-06-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	286/SLDC/LKO/OA/2013-14/JA(DCF-CCF)/Jul-13/(R-0)	22-06-13	00:00 TO 24:00	01-Jul to 31-Jul-13	5	3720	126480



P. G. Khandalkar
Secretary (Commercial), UPPCL

APPROVED STOA FOR FY 2013-14

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287	22-06-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(1 32KV DALLA)	287/SLDC/LKO/OA/2013-14/JA (CCF- DALLA)/Jul-13/(R-0)	22-06-13	00:00 TO 24:00	01-Jul to 31-Jul-13	5	3720	126480
288	22-06-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	288/SLDC/LKO/OA/2013-14/JA (CCF- JAGO)/Jul-13/(R-0)	22-06-13	00:00 TO 24:00	01-Jul to 31-Jul-13	3	2232	75888
289	22-06-13	BYPL	NPCL (at RC Green S/S)	289/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	22-06-13	00:00 TO 24:00	23-Jun to 23-Jun-13	10		
290	22-06-13	BYPL	NPCL (at RC Green S/S)	290/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	22-06-13	00:00 TO 24:00	24-Jun to 24-Jun-13	30		
291	24-06-13	TPDDL	NPCL (at RC Green S/S)	291/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	24-06-13	00:00 TO 24:00	25-Jun to 25-Jun-13	25		
292	25-06-13	HPSEB	UPPCL	292/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jun-13	25-06-13	00:00 TO 22:00 TO 24:00	26-Jun to 26-Jun-13	150		
293	25-06-13	TPDDL	NPCL (at RC Green S/S)	293/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	25-06-13	00:00 TO 24:00	26-Jun to 26-Jun-13	25		
294	25-05-13	KWHEPS	NPCL (at RC Green S/S)	294/SLDC/LKO/OA(CONC.)/2013- 14/KWHEPS-PTC-NPCL/SEP-13 at 220 KV RC Green S/S of UPPTCL	25-06-13	00:00 TO 24:00	01-Sep to 30-Sep-13	25		
295	26-06-13	HPSEB	UPPCL	295/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jun-13	26-06-13	00:00 TO 06:00 22:00 TO 24:00	27-Jun to 27-Jun-13	150		
296	26-06-13	TPDDL	NPCL (at RC Green S/S)	296/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	26-06-13	00:00 TO 24:00	27-Jun to 27-Jun-13	25		
297	27-06-13	HPSEB	UPPCL	297/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jun-13	27-06-13	00:00 TO 06:00 22:00 TO 24:00	28-Jun to 28-Jun-13	150		
298	27-06-13	CSPDCL	UPPCL	298/SLDC/LKO/OA(CONC.)/2013- 14/CSPDCL-NVVN-UPPCL/Jul-13	27-06-13	00:00 TO 06:00 10:00 TO 14:00 22:00 TO 24:00	01-Jul to 31-Jul-13	100		
299	27-06-13	TPDDL	NPCL (at RC Green S/S)	299/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	27-06-13	00:00 TO 24:00	28-Jun to 28-Jun-13	25		
300	28-06-13	TPDDL	NPCL (at RC Green S/S)	300/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	28-06-13	00:00 TO 24:00	29-Jun to 29-Jun-13	25		
301	29-06-13	TPDDL	NPCL (at RC Green S/S)	301/SLDC/LKO/OA(CONC.)/2013- 14/TPDDL-KISPL-NPCL/Jun-13 at 220 KV RC Green S/S of UPPTCL	29-06-13	20:00 TO 24:00	30-Jun to 30-Jun-13	10		
302	29-06-13	BYPL	NPCL (at RC Green S/S)	302/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	29-06-13	00:00 TO 24:00	01-Jul to 01-Jul-13	44		
303	29-06-13	HPSEB	UPPCL	303/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jul-13	29-06-13	00:00 TO 06:00 22:00 TO 24:00	01-Jul to 01-Jul-13	150		
304	29-06-13	BYPL	NPCL (at RC Green S/S)	304/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	29-06-13	00:00 TO 24:00	01-Jul to 15-Jul-13	10		
305	29-06-13	BYPL	NPCL (at RC Green S/S)	305/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	29-06-13	00:00 TO 24:00	16-Jul to 31-Jul-13	10		
306	01-07-13	HPSEB	UPPCL	306/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jul-13	01-07-13	00:00 TO 06:00 22:00 TO 24:00	02-Jul to 02-Jul-13	150		
307	01-07-13	BYPL	NPCL (at RC Green S/S)	307/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	01-07-13	00:00 TO 24:00	02-Jul to 02-Jul-13	32		
308	02-07-13	HPSEB	UPPCL	308/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jul-13	02-07-13	00:00 TO 06:00 22:00 TO 24:00	03-Jul to 03-Jul-13	150		
309	02-07-13	BYPL	NPCL (at RC Green S/S)	309/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	02-07-13	00:00 TO 24:00	03-Jul to 03-Jul-13	30		
310	03-07-13	HPSEB	UPPCL	310/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/Jul-13	03-07-13	00:00 TO 06:00 22:00 TO 24:00	04-Jul to 04-Jul-13	150		
311	03-07-13	BYPL	NPCL (at RC Green S/S)	311/SLDC/LKO/OA(CONC.)/2013- 14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	03-07-13	00:00 TO 24:00	04-Jul to 04-Jul-13	30		
312	03-07-13	SVPGDPL	NPCL (at Surajpur S/s)	312/SLDC/LKO/OA(CONC.)/2013- 14/SVPGDPL-NPCL/JUL-13 at 132 KV Surajpur S/S of UPPTCL	03-07-13	00:00 TO 24:00	05-Jul to 05-Jul-13	12		
313	03-07-13	SVPGDPL	NPCL (at Surajpur S/s)	313/SLDC/LKO/OA(CONC.)/2013- 14/SVPGDPL-NPCL/JUL-13 at 132 KV Surajpur S/S of UPPTCL	03-07-13	00:00 TO 24:00	06-Jul to 06-Jul-13	12		

(P. G. Khandalkar)
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APPROVED STOA FOR FY 2013-14

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314	03-07-13	SVPGDPL	NPCL (at Surajpur S/s)	314/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/JUL-13 at 132 KV Surajpur S/S of UPPTCL	03-07-13	00:00 TO 24:00	07-Jul to 11-Jul-13	12		
315	04-07-13	HPSEB	UPPCL	315/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	04-07-13	00:00 TO 06:00 22:00 TO 24:00	05-Jul to 05-Jul-13	150		
316	04-07-13	BYPL	NPCL (at RC Green S/S)	316/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	04-07-13	00:00 TO 24:00	05-Jul to 05-Jul-13	30		
317	05-07-13	HPSEB	UPPCL	317/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	05-07-13	00:00 TO 06:00 22:00 TO 24:00	06-Jul to 06-Jul-13	150		
318	05-07-13	PDD J&K	UPPCL	318/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	05-07-13	00:00 TO 05:00	06-Jul to 06-Jul-13	100		
319	05-07-13	SVPGDPL	NPCL (at Surajpur S/s)	319/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/JUL-13 at 132 KV Surajpur S/S of UPPTCL	05-07-13	00:00 TO 24:00	07-Jul to 07-Jul-13	12		
320	05-07-13	BYPL	NPCL (at RC Green S/S)	320/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	05-07-13	00:00 TO 24:00	06-Jul to 06-Jul-13	25		
321	06-07-13	HPSEB	UPPCL	321/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	06-07-13	00:00 TO 06:00 22:00 TO 24:00	07-Jul to 07-Jul-13	150		
322	06-07-13	PDD J&K	UPPCL	322/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	06-07-13	00:00 TO 05:00	07-Jul to 07-Jul-13	100		
323	06-07-13	HPSEB	UPPCL	323/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	06-07-13	00:00 TO 06:00 22:00 TO 24:00	08-Jul to 08-Jul-13	150		
324	06-07-13	PDD J&K	UPPCL	324/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	06-07-13	00:00 TO 05:00	08-Jul to 08-Jul-13	100		
325	06-07-13	BYPL	NPCL (at RC Green S/S)	325/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	06-07-13	20:00 TO 24:00	07-Jul to 07-Jul-13	20		
326	06-07-13	BYPL	NPCL (at RC Green S/S)	326/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	06-07-13	10:00 to 20:00 20:00 TO 24:00	08-Jul to 08-Jul-13	25		
327	07-07-13	HPSEB	UPPCL	327/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	07-07-13	00:00 TO 06:00 22:00 TO 24:00	08-Jul to 08-Jul-13	100		
328	08-07-13	HPSEB	UPPCL	328/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	08-07-13	00:00 TO 06:00 22:00 TO 24:00	09-Jul to 09-Jul-13	150		
329	08-07-13	PDD J&K	UPPCL	329/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	08-07-13	00:00 TO 05:00	09-Jul to 09-Jul-13	150		
330	08-07-13	BYPL	NPCL (at RC Green S/S)	330/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	08-07-13	00:00 TO 24:00	09-Jul to 09-Jul-13	23		
331	09-07-13	HPSEB	UPPCL	331/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	09-07-13	00:00 TO 06:00 22:00 TO 24:00	10-Jul to 10-Jul-13	225		
332	09-07-13	PDD J&K	UPPCL	332/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	09-07-13	00:00 TO 05:00	10-Jul to 10-Jul-13	150		
333	09-07-13	BYPL	NPCL (at RC Green S/S)	333/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	09-07-13	00:00 TO 24:00	10-Jul to 10-Jul-13	25		
334	10-07-13	BYPL	NPCL (at RC Green S/S)	334/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	10-07-13	00:00 TO 24:00	11-Jul to 11-Jul-13	27		
335	10-07-13	SVPGDPL	NPCL (at RC Green S/S)	335/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	10-07-13	00:00 TO 24:00	14-Jul to 23-Jul-13	16		
336	11-07-13	HPSEB	UPPCL	336/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Jul-13	11-07-13	00:00 TO 06:00 22:00 TO 24:00	12-Jul to 12-Jul-13	250		
337	11-07-13	BYPL	NPCL (at RC Green S/S)	337/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	11-07-13	00:00 TO 24:00	12-Jul to 12-Jul-13	27		
338	11-07-13	SVPGDPL	NPCL (at RC Green S/S)	338/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	11-07-13	00:00 TO 24:00	12-Jul to 12-Jul-13	16		
339	11-07-13	SVPGDPL	NPCL (at RC Green S/S)	339/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	11-07-13	00:00 TO 24:00	13-Jul to 13-Jul-13	16		
340	11-07-13	SVPGDPL	NPCL (at RC Green S/S)	340/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	11-07-13	00:00 TO 24:00	24-Jul to 31-Jul-13	16		

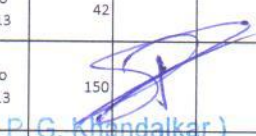


P. G. Khandekar
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

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341	12-07-13	HPSEB	UPPCL	341/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	12-07-13	00:00 TO 06:00 22:00 TO 24:00	13-Jul to 13-Jul-13	250		
342	12-07-13	HPSEB	UPPCL	342/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	12-07-13	00:00 TO 06:00 22:00 TO 24:00	14-Jul to 14-Jul-13	250		
343	12-07-13	HPSEB	UPPCL	343/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	12-07-13	00:00 TO 06:00 22:00 TO 24:00	15-Jul to 15-Jul-13	250		
344	12-07-13	BYPL	NPCL (at RC Green S/S)	344/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	12-07-13	00:00 TO 24:00	13-Jul to 13-Jul-13	32		
345	12-07-13	BYPL	NPCL (at RC Green S/S)	345/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	12-07-13	00:00 TO 24:00	14-Jul to 14-Jul-13	15		
346	12-07-13	BYPL	NPCL (at RC Green S/S)	346/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	12-07-13	00:00 TO 24:00	15-Jul to 15-Jul-13	32		
347	12-07-13	SVPGDPL	NPCL (at RC Green S/S)	347/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	12-07-13	00:00 TO 24:00	15-Jul to 15-Jul-13	16		
348	15-07-13	HPSEB	UPPCL	348/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	15-07-13	00:00 TO 06:00 22:00 TO 24:00	16-Jul to 16-Jul-13	250		
349	15-07-13	BYPL	NPCL (at RC Green S/S)	349/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	15-07-13	00:00 TO 24:00	16-Jul to 16-Jul-13	37		
350	16-07-13	HPSEB	UPPCL	350/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	16-07-13	00:00 TO 06:00 22:00 TO 24:00	17-Jul to 17-Jul-13	250		
351	16-07-13	PDD J&K	UPPCL	351/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Jul-13	16-07-13	00:00 TO 06:00 23:00 TO 24:00	17-Jul to 17-Jul-13	100		
352	16-07-13	BYPL	NPCL (at RC Green S/S)	352/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	16-07-13	00:00 TO 24:00	17-Jul to 17-Jul-13	37		
353	17-07-13	HPSEB	UPPCL	353/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	17-07-13	00:00 TO 06:00 22:00 TO 24:00	18-Jul to 18-Jul-13	250		
354	17-07-13	BYPL	NPCL (at RC Green S/S)	354/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	17-07-13	00:00 TO 24:00	18-Jul to 18-Jul-13	42		
355	18-07-13	HPSEB	UPPCL	355/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	18-07-13	00:00 TO 06:00 22:00 TO 24:00	19-Jul to 19-Jul-13	150		
356	18-07-13	BYPL	NPCL (at RC Green S/S)	356/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	18-07-13	00:00 TO 24:00	19-Jul to 19-Jul-13	42		
357	19-07-13	HPSEB	UPPCL	357/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	19-07-13	00:00 TO 06:00 22:00 TO 24:00	20-Jul to 20-Jul-13	150		
358	19-07-13	BYPL	NPCL (at RC Green S/S)	358/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	19-07-13	00:00 TO 24:00	20-Jul to 20-Jul-13	42		
359	20-07-13	HPSEB	UPPCL	359/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	20-07-13	00:00 TO 06:00 22:00 TO 24:00	21-Jul to 21-Jul-13	150		
360	20-07-13	HPSEB	UPPCL	360/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	20-07-13	00:00 TO 06:00 22:00 TO 24:00	22-Jul to 22-Jul-13	150		
361	20-07-13	BYPL	NPCL (at RC Green S/S)	361/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	20-07-13	15:00 TO 24:00	22-Jul to 22-Jul-13	42		
362	22-07-13	HPSEB	UPPCL	362/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	22-07-13	00:00 TO 06:00 22:00 TO 24:00	23-Jul to 23-Jul-13	150		
363	22-07-13	BYPL	NPCL (at RC Green S/S)	363/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	22-07-13	00:00 TO 24:00	23-Jul to 23-Jul-13	42		
364	23-07-13	HPSEB	UPPCL	364/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	23-07-13	00:00 TO 06:00 22:00 TO 24:00	24-Jul to 24-Jul-13	250		
365	23-07-13	BYPL	NPCL (at RC Green S/S)	365/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	23-07-13	00:00 TO 24:00	24-Jul to 24-Jul-13	40		
366	24-07-13	HPSEB	UPPCL	366/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	24-07-13	00:00 TO 06:00 22:00 TO 24:00	25-Jul to 25-Jul-13	300		



(P. G. Khadalkar)
Director (Commercial), UPPCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

367	24-07-13	BYPL	NPCL (at RC Green S/S)	367/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	24-07-13	00:00 TO 24:00	25-Jul to 25-Jul-13	45		
368	25-07-13	SCPL	NPCL (at RC Green S/S)	368/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	25-07-13	00:00 TO 24:00	01-Oct to 31-Oct-13	15		
369	25-07-13	ACBIL	NPCL (at RC Green S/S)	369/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	25-07-13	00:00 TO 24:00	01-Oct to 31-Oct-13	20		
370	25-07-13	MPL	NPCL (at RC Green S/S)	370/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	25-07-13	00:00 TO 24:00	01-Oct to 31-Oct-13	15		
371	25-07-13	TPDDL	NPCL (at RC Green S/S)	371/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	25-07-13	00:00 TO 24:00	01-Oct to 31-Oct-13	40		
372	25-07-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	372/SLDC/LKO/OA/2013-14/JA(DCF-CCF)/Aug-13/(R-0)	25-07-13	00:00 TO 24:00	01-Aug to 31-Aug-13	5	3720	126480
373	25-07-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	373/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/Aug-13/(R-0)	25-07-13	00:00 TO 24:00	01-Aug to 31-Aug-13	5	3720	126480
374	25-07-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS ,TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	374/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/Aug-13/(R-0)	25-07-13	00:00 TO 24:00	01-Aug to 31-Aug-13	3	2232	75888
375	25-07-13	HPSEB	UPPCL	375/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	25-07-13	00:00 TO 06:00 22:00 TO 24:00	26-Jul to 26-Jul-13	300		
376	25-07-13	BYPL	NPCL (at RC Green S/S)	376/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	25-07-13	00:00 TO 24:00	26-Jul to 26-Jul-13	45		
377	26-07-13	HPSEB	UPPCL	377/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	26-07-13	00:00 TO 06:00 22:00 TO 24:00	27-Jul to 27-Jul-13	200		
378	26-07-13	BYPL	NPCL (at RC Green S/S)	378/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	26-07-13	00:00 TO 24:00	27-Jul to 27-Jul-13	25		
379	27-07-13	HPSEB	UPPCL	379/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	27-07-13	00:00 TO 06:00 22:00 TO 24:00	28-Jul to 28-Jul-13	150		
380	27-07-13	HPSEB	UPPCL	380/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	27-07-13	00:00 TO 06:00 22:00 TO 24:00	29-Jul to 29-Jul-13	150		
381	27-07-13	BYPL	NPCL (at RC Green S/S)	381/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	27-07-13	00:00 TO 24:00	28-Jul to 28-Jul-13	10		
382	27-07-13	BYPL	NPCL (at RC Green S/S)	382/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	27-07-13	00:00 TO 24:00	29-Jul to 29-Jul-13	45		
383	27-07-13	J&K PDD	UPPCL	383/SLDC/LKO/OA(CONC.)/2013-14/J&K PDD -NVVN-UPPCL/Jul-13	27-07-13	00:00 TO 06:00 23:00 TO 24:00	01-Aug to 31-Aug-13	100		
384	29-07-13	HPSEB	UPPCL	384/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	29-07-13	00:00 TO 06:00 22:00 TO 24:00	30-Jul to 30-Jul-13	300		
385	29-07-13	BYPL	NPCL (at RC Green S/S)	385/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	29-07-13	00:00 TO 24:00	30-Jul to 30-Jul-13	46		
386	29-07-13	HPSEB	UPPCL	386/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Aug-13	29-07-13	00:00 TO 06:00 22:00 TO 24:00	02-Aug to 15-Aug-13	100		
387	30-07-13	HPSEB	UPPCL	387/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Jul-13	30-07-13	00:00 TO 06:00 22:00 TO 24:00	31-Jul to 31-Jul-13	300		
388	30-07-13	WBSDEL	UPPCL	388/SLDC/LKO/OA(CONC.)/2013-14/WBSDEL-NVNN-UPPCL/AUG-13	30-07-13	00:00 TO 06:00 23:00 TO 24:00	02-Aug to 31-Aug-13	150		
389	30-07-13	BYPL	NPCL (at RC Green S/S)	389/SLDC/LKO/OA(CONC.)/2013-14/BYPL-INSTINCT-NPCL/Jul-13 at 220 KV RC Green S/S of UPPTCL	30-07-13	00:00 TO 24:00	31-Jul to 31-Jul-13	30		
390	31-07-13	HPSEB	UPPCL	390/SLDC/LKO/OA(CONC.)/2013-14/HPSEBL-MITTAL-UPPCL/Aug-13	31-07-13	00:00 TO 06:00 22:00 TO 24:00	01-Aug to 01-Aug-13	300		
391	31-07-13	BYPL	NPCL (at RC Green S/S)	391/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	31-07-13	00:00 TO 24:00	01-Aug to 01-Aug-13	28		
392	31-07-13	SVPGDPL	NPCL (at Surajpur S/s)	392/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	31-07-13	00:00 TO 24:00	04-Aug to 08-Aug-13	12		
393	31-07-13	JPL	NPCL (at RC Green S/S)	393/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	31-07-13	00:00 TO 24:00	01-Aug to 01-Aug-13	20		

(P. C. Khandekar)
Director (Commercial), UPPCL

APPROVED STOA FOR FY 2013-14

(In case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

394	01-08-13	SVPGDPL	NPCL (at Surajpur S/s)	394/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	01-08-13	00:00 TO 24:00	02-Aug to 02-Aug-13	12		
395	01-08-13	SVPGDPL	NPCL (at Surajpur S/s)	395/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	01-08-13	00:00 TO 24:00	03-Aug to 03-Aug-13	12		
396	01-08-13	HPSEB	UPPCL	396/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Aug-13	31-07-13	00:00 TO 06:00 22:00 TO 24:00	02-Aug to 02-Aug-13	200		
397	01-08-13	HPSEB	UPPCL	397/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Aug-13	31-07-13	00:00 TO 06:00 22:00 TO 24:00	03-Aug to 03-Aug-13	200		
398	01-08-13	BYPL	NPCL (at RC Green S/S)	398/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	01-08-13	00:00 TO 24:00	02-Aug to 02-Aug-13	20		
399	01-08-13	JPL	NPCL (at RC Green S/S)	399/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	01-08-13	00:00 TO 24:00	02-Aug to 02-Aug-13	31		
400	01-08-13	WBSEDCL	UPPCL	400/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	01-08-13	00:00 TO 06:00 23:00 TO 24:00	02-Aug to 02-Aug-13	150		
401	01-08-13	BYPL	NPCL (at RC Green S/S)	401/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	01-08-13	00:00 TO 24:00	03-Aug to 03-Aug-13	20		
402	01-08-13	JPL	NPCL (at RC Green S/S)	402/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	01-08-13	00:00 TO 24:00	03-Aug to 03-Aug-13	15		
403	02-08-13	WBSEDCL	UPPCL	403/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	02-08-13	00:00 TO 06:00 23:00 TO 24:00	03-Aug to 03-Aug-13	150		
404	03-08-13	WBSEDCL	UPPCL	404/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	03-08-13	00:00 TO 06:00 23:00 TO 24:00	04-Aug to 04-Aug-13	150		
405	03-08-13	BYPL	NPCL (at RC Green S/S)	405/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	03-08-13	09:00 TO 24:00	05-Aug to 05-Aug-13	20		
406	03-08-13	JPL	NPCL (at RC Green S/S)	406/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	03-08-13	19:00 TO 24:00	04-Aug to 04-Aug-13	10		
407	03-08-13	JPL	NPCL (at RC Green S/S)	407/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	03-08-13	00:00 TO 24:00	05-Aug to 05-Aug-13	15		
408	03-08-13	HPSEB	UPPCL	408/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Aug-13	03-08-13	00:00 TO 06:00 22:00 TO 24:00	04-Aug to 04-Aug-13	200		
409	03-08-13	HPSEB	UPPCL	409/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Aug-13	03-08-13	00:00 TO 06:00 22:00 TO 24:00	05-Aug to 05-Aug-13	200		
410	03-08-13	SVPGDPL	NPCL (at Surajpur S/s)	410/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	03-08-13	00:00 TO 24:00	04-Aug to 04-Aug-13	9		
411	03-08-13	WBSEDCL	UPPCL	411/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	03-08-13	00:00 TO 06:00 23:00 TO 24:00	05-Aug to 05-Aug-13	150		
412	03-08-13	BRPL	UPPCL	412/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	03-08-13	00:00 TO 06:00	06-Aug to 06-Aug-13	50		
413	05-08-13	BYPL	NPCL (at RC Green S/S)	413/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	05-08-13	00:00 TO 24:00	06-Aug to 06-Aug-13	25		
414	05-08-13	JPL	NPCL (at RC Green S/S)	414/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	05-08-13	00:00 TO 24:00	06-Aug to 06-Aug-13	20		
415	05-08-13	WBSEDCL	UPPCL	415/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	05-08-13	00:00 TO 06:00 23:00 TO 24:00	06-Aug to 06-Aug-13	150		
416	06-08-13	BRPL	UPPCL	416/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	06-08-13	00:00 TO 06:00	07-Aug to 07-Aug-13	50		
417	06-08-13	WBSEDCL	UPPCL	417/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	06-08-13	00:00 TO 06:00 23:00 TO 24:00	07-Aug to 07-Aug-13	150		
418	06-08-13	BYPL	NPCL (at RC Green S/S)	418/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	06-08-13	00:00 TO 24:00	07-Aug to 07-Aug-13	20		
419	06-08-13	JPL	NPCL (at RC Green S/S)	419/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	06-08-13	00:00 TO 24:00	07-Aug to 07-Aug-13	25		
420	07-08-13	BRPL	UPPCL	420/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	07-08-13	00:00 TO 06:00	08-Aug to 08-Aug-13	50		

(P. G. Khadalkar)
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

421	07-08-13	WBSEDCL	UPPCL	421/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	07-08-13	00:00 TO 06:00 23:00 TO 24:00	11-Aug to 31-Aug-13	150		
422	07-08-13	BYPL	NPCL (at RC Green S/S)	422/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	07-08-13	00:00 TO 24:00	08-Aug to 08-Aug-13	20		
423	07-08-13	JPL	NPCL (at RC Green S/S)	423/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	07-08-13	00:00 TO 24:00	08-Aug to 08-Aug-13	25		
424	07-08-13	WBSEDCL	UPPCL	424/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	07-08-13	00:00 TO 06:00 23:00 TO 24:00	08-Aug to 08-Aug-13	100		
425	08-08-13	BRPL	UPPCL	425/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	08-08-13	00:00 TO 06:00	09-Aug to 09-Aug-13	50		
426	08-08-13	BRPL	UPPCL	426/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	08-08-13	00:00 TO 06:00	10-Aug to 10-Aug-13	50		
427	08-08-13	BRPL	UPPCL	427/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	08-08-13	00:00 TO 06:00	11-Aug to 11-Aug-13	50		
428	08-08-13	BRPL	UPPCL	428/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	08-08-13	00:00 TO 06:00	12-Aug to 12-Aug-13	50		
429	08-08-13	HPSEB	UPPCL	429/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Aug-13	08-08-13	00:00 TO 06:00 22:00 TO 24:00	16-Aug to 31-Aug-13	50		
430	08-08-13	SVPGDPL	NPCL (at Surajpur S/s)	430/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	08-08-13	00:00 TO 24:00	09-Aug to 09-Aug-13	12		
431	08-08-13	SVPGDPL	NPCL (at Surajpur S/s)	431/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	08-08-13	00:00 TO 24:00	10-Aug to 10-Aug-13	12		
432	08-08-13	SVPGDPL	NPCL (at Surajpur S/s)	432/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	08-08-13	00:00 TO 24:00	11-Aug to 11-Aug-13	12		
433	08-08-13	SVPGDPL	NPCL (at Surajpur S/s)	433/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	08-08-13	00:00 TO 24:00	12-Aug to 20-Aug-13	12		
434	08-08-13	SVPGDPL	NPCL (at Surajpur S/s)	434/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Aug-13 at 132 KV Surajpur S/S of UPPTCL	08-08-13	00:00 TO 24:00	21-Aug to 31-Aug-13	12		
435	08-08-13	WBSEDCL	UPPCL	435/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	08-08-13	00:00 TO 06:00 23:00 TO 24:00	09-Aug to 09-Aug-13	100		
436	08-08-13	WBSEDCL	UPPCL	436/SLDC/LKO/OA(CONC.)/2013-14/WBSEDCL-NVVN-UPPCL/AUG-13	08-08-13	00:00 TO 06:00 23:00 TO 24:00	10-Aug to 10-Aug-13	100		
437	08-08-13	BYPL	NPCL (at RC Green S/S)	437/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	00:00 TO 24:00	09-Aug to 09-Aug-13	18		
438	08-08-13	BYPL	NPCL (at RC Green S/S)	438/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	00:00 TO 24:00	10-Aug to 10-Aug-13	20		
439	08-08-13	BYPL	NPCL (at RC Green S/S)	439/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	19:00 TO 24:00	11-Aug to 11-Aug-13	10		
440	08-08-13	BYPL	NPCL (at RC Green S/S)	440/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	11:00 TO 24:00	12-Aug to 12-Aug-13	20		
441	08-08-13	JPL	NPCL (at RC Green S/S)	441/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	00:00 TO 24:00	09-Aug to 09-Aug-13	25		
442	08-08-13	JPL	NPCL (at RC Green S/S)	442/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	00:00 TO 24:00	10-Aug to 10-Aug-13	25		
443	08-08-13	JPL	NPCL (at RC Green S/S)	443/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	08-08-13	11:00 TO 24:00	12-Aug to 12-Aug-13	20		
444	12-08-13	DALLA CEMENT FACTORY, DALLA, SONEBHADR A(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	444/SLDC/LKO/OA/2013-14/JA(DCF-CCF)/Aug-13/(R-0)	12-08-13	00:00 TO 24:00	14-Aug to 31-Aug-13	5	2040	73440
445	12-08-13	BYPL	NPCL (at RC Green S/S)	445/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	12-08-13	00:00 TO 24:00	13-Aug to 13-Aug-13	20		
446	12-08-13	JPL	NPCL (at RC Green S/S)	446/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	12-08-13	00:00 TO 24:00	13-Aug to 13-Aug-13	20		
447	13-08-13	DALLA CEMENT FACTORY, DALLA, SONEBHADR A(U.P.)(132KV DALLA)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	447/SLDC/LKO/OA/2013-14/JA (DCF-JAGO)/Aug-13/(R-0)	13-08-13	00:00 TO 24:00	15-Aug to 31-Aug-13	2	816	27744
448	13-08-13	BYPL	NPCL (at RC Green S/S)	448/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	13-08-13	00:00 TO 24:00	14-Aug to 14-Aug-13	12		
449	13-08-13	JPL	NPCL (at RC Green S/S)	449/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	13-08-13	00:00 TO 24:00	14-Aug to 14-Aug-13	20		

G. Khanolkar
Director (Commercial) UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

450	24-07-13	UPPCL	MPPMCL	450/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MPPMCL/Oct-13	24-07-13	00:00 TO 24:00	01-Oct to 31-Oct-13	229		
451	13-08-13	UPPCL	MPPMCL	451/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MPPMCL/Nov-13	13-08-13	00:00 TO 24:00	01-Nov to 30-Nov-13	315		
452	14-08-13	BRPL	UPPCL	452/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	14-08-13	00:00 TO 06:00	14-Aug to 14-Aug-13	100		
453	14-08-13	JPL	NPCL (at RC Green S/S)	453/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	14-08-13	00:00 TO 24:00	15-Aug to 15-Aug-13	28		
454	14-08-13	JPL	NPCL (at RC Green S/S)	454/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	14-08-13	00:00 TO 24:00	16-Aug to 16-Aug-13	13		
455	16-08-13	JPL	NPCL (at RC Green S/S)	455/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	16-08-13	00:00 TO 24:00	17-Aug to 17-Aug-13	23		
456	17-08-13	BYPL	NPCL (at RC Green S/S)	456/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	17-08-13	19:30 TO 24:00	19-Aug to 19-Aug-13	18		
457	17-08-13	JPL	NPCL (at RC Green S/S)	457/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	17-08-13	11:00 TO 24:00	19-Aug to 19-Aug-13	20		
458	19-08-13	BYPL	NPCL (at RC Green S/S)	458/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	19-08-13	19:30 TO 24:00	20-Aug to 20-Aug-13	18		
459	19-08-13	JPL	NPCL (at RC Green S/S)	459/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	19-08-13	11:00 TO 24:00	20-Aug to 20-Aug-13	20		
460	19-08-13	ACBIL	NPCL (at RC Green Substation)	460/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	19-08-13	00:00 TO 24:00	23-Aug to 31-Aug-13	14		
461	20-08-13	JPL	NPCL (at RC Green S/S)	461/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	20-08-13	19:30 TO 24:00	21-Aug to 21-Aug-13	18		
462	20-08-13	JPL	NPCL (at RC Green S/S)	462/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	20-08-13	11:00 TO 24:00	22-Aug to 22-Aug-13	18		
463	20-08-13	BYPL	NPCL (at RC Green S/S)	463/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	20-08-13	19:30 TO 24:00	22-Aug to 22-Aug-13	15		
464	20-08-13	ADHPL	NPCL (at Surajpur S/s)	464/SLDC/LKO/OA(CONC.)/2013-14/ADHPL-PTC-NPCL/Oct-13 at 132 KV Surajpur S/S of UPPTCL	20-08-13	00:00 TO 24:00	01-Oct to 15-Oct-13	22		
465	20-08-13	ADHPL	NPCL (at Surajpur S/s)	465/SLDC/LKO/OA(CONC.)/2013-14/ADHPL-PTC-NPCL/Oct-13 at 132 KV Surajpur S/S of UPPTCL	20-08-13	00:00 TO 24:00	15-Oct to 31-Oct-13	22		
466	22-08-13	JPL	NPCL (at RC Green S/S)	466/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	22-08-13	19:30 TO 23:30	23-Aug to 23-Aug-13	16		
467	23-08-13	JPL	NPCL (at RC Green S/S)	467/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	23-08-13	19:30 TO 23:30	24-Aug to 24-Aug-13	18		
468	23-08-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	468/SLDC/LKO/OA/2013-14/JA(DCF-CCF)/SEP-13/(R-0)	23-08-13	00:00 TO 24:00	01-Sep to 30-Sep-13	5	3600	122400
469	23-08-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	469/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/SEP-13/(R-0)	23-08-13	00:00 TO 24:00	01-Sep to 30-Sep-13	5	3600	122400
470	23-08-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS ,TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	470/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/SEP-13/(R-0)	23-08-13	00:00 TO 24:00	01-Sep to 30-Sep-13	3	2160	73440
471	24-08-13	JPL	NPCL (at RC Green S/S)	471/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	24-08-13	19:30 TO 23:30	25-Aug to 25-Aug-13	15		
472	24-08-13	JPL	NPCL (at RC Green S/S)	472/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	24-08-13	10:00 TO 24:00	26-Aug to 26-Aug-13	28		
473	24-08-13	BYPL	NPCL (at RC Green S/S)	473/SLDC/LKO/OA(CONC.)/2013-14/BYPL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	24-08-13	14:00 TO 24:00	26-Aug to 26-Aug-13	15		
474	24-08-13	ACBIL	NPCL (at RC Green Substation)	474/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	24-08-13	00:00 TO 24:00	01-Sep to 10-Sep-13	6		
475	26-08-13	UPPCL	HPSEB	475/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-HPSEB/NOV-13	26-08-13	06:00 TO 18:00	01-Nov to 30-Nov-13	72		
476	26-08-13	JPL	NPCL (at RC Green S/S)	476/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	26-08-13	00:00 TO 24:00	27-Aug to 27-Aug-13	43		
477	27-08-13	JPL	NPCL (at RC Green S/S)	477/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	28-Aug to 28-Aug-13	42		
478	27-08-13	JPL	NPCL (at RC Green S/S)	478/SLDC/LKO/OA(CONC.)/2013-14/JPL-IIPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	29-Aug to 29-Aug-13	53		
479	27-08-13	SVPGDPL	NPCL (at RC Green S/S)	479/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	01-Sep to 10-Sep-13	12		
480	27-08-13	ACBIL	NPCL (at RC Green Substation)	480/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/NOV-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	01-Nov to 30-Nov-13	20		

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(in case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

481	27-08-13	MPL	NPCL (at RC Green Substation)	481/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/NOV-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	01-Nov to 30-Nov-13	15	
482	27-08-13	SCPL	NPCL (at RC Green S/S)	482/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/NOV-13 at 220 KV RC Green S/S of UPPTCL	27-08-13	00:00 TO 24:00	01-Nov to 30-Nov-13	35	
483	27-08-13	TPDDL	NPCL (at Surajpur S/s)	483/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/NOV-13 at 132 KV Surajpur S/S of UPPTCL	27-08-13	00:00 TO 24:00	01-Nov to 30-Nov-13	25	
484	29-08-13	JPL	NPCL (at RC Green S/S)	484/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	29-08-13	00:00 TO 24:0	30-Aug to 30-Aug-13	30	
485	29-08-13	ASL	NPCL (at RC Green S/S)	485/SLDC/LKO/OA(CONC.)/2013-14/ASL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	29-08-13	00:00 TO 24:0	30-Aug to 30-Aug-13	28	
486	30-08-13	BRPL	UPPCL	486/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Aug-13	30-08-13	00:00 TO 06:00	31-Aug to 31-Aug-13	100	
487	30-08-13	JPL	NPCL (at RC Green S/S)	487/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	30-08-13	19:30 TO 24:0	31-Aug to 31-Aug-13	23	
488	30-08-13	ASL	NPCL (at RC Green S/S)	488/SLDC/LKO/OA(CONC.)/2013-14/ASL-IPL-NPCL/Aug-13 at 220 KV RC Green S/S of UPPTCL	30-08-13	00:00 TO 24:0	31-Aug to 31-Aug-13	20	
489	31-08-13	BRPL	UPPCL	489/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	31-08-13	00:00 TO 05:00	01-Sep to 01-Sep-13	100	
490	31-08-13	BRPL	UPPCL	490/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	31-08-13	00:00 TO 05:00	02-Sep to 02-Sep-13	100	
491	31-08-13	JPL	NPCL (at RC Green S/S)	491/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	31-08-13	19:00 TO 24:0	01-Sep to 01-Sep-13	7	
492	31-08-13	JPL	NPCL (at RC Green S/S)	492/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	31-08-13	11:00 TO 24:0	02-Sep to 02-Sep-13	27	
493	31-08-13	ASL	NPCL (at RC Green S/S)	493/SLDC/LKO/OA(CONC.)/2013-14/ASL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	31-08-13	00:00 TO 24:0	02-Sep to 02-Sep-13	20	
494	02-09-13	BRPL	UPPCL	494/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	02-09-13	00:00 TO 06:00	03-Sep to 03-Sep-13	100	
495	02-09-13	SVPGDPL	NPCL (at RC Green S/S)	495/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	02-09-13	00:00 TO 24:00	03-Sep to 03-Sep-13	12	
496	02-09-13	JPL	NPCL (at RC Green S/S)	496/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	02-09-13	00:00 TO 24:0	03-Sep to 03-Sep-13	52	
497	03-09-13	BRPL	UPPCL	497/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	03-09-13	00:00 TO 06:00	04-Sep to 04-Sep-13	100	
498	03-09-13	JPL	NPCL (at RC Green S/S)	498/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	03-09-13	00:00 TO 24:0	04-Sep to 04-Sep-13	37	
499	04-09-13	BRPL	UPPCL	499/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	04-09-13	00:00 TO 06:00	05-Sep to 05-Sep-13	50	
500	04-09-13	HPSEB	UPPCL	500/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Sep-13	04-09-13	00:00 TO 22:00 TO 24:00	05-Sep to 05-Sep-13	200	
501	04-09-13	PDD J&K	UPPCL	501/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Sep-13	04-09-13	00:00 TO 06:00 TO 22:00 TO 24:00	05-Sep to 05-Sep-13	100	
502	04-09-13	PDD J&K	UPPCL	502/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Sep-13	04-09-13	00:00 TO 06:00 TO 22:00 TO 24:00	08-Sep to 30-Sep-13	200	
503	04-09-13	JPL	NPCL (at RC Green S/S)	503/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	04-09-13	00:00 TO 24:0	05-Sep to 05-Sep-13	42	
504	05-09-13	HPSEB	UPPCL	504/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Sep-13	05-09-13	00:00 TO 06:00 TO 22:00 TO 24:00	06-Sep to 06-Sep-13	200	
505	05-09-13	PDD J&K	UPPCL	505/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Sep-13	05-09-13	00:00 TO 06:00 TO 22:00 TO 24:00	06-Sep to 06-Sep-13	200	
506	05-09-13	ACBIL	NPCL (at RC Green Substation)	506/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/SEP-13 at 220 KV RC Green S/S of UPPTCL	05-09-13	00:00 TO 24:00	11-Sep to 12-Sep-13 19-Sep to 30-Sep-13	14	
507	05-09-13	JPL	NPCL (at RC Green S/S)	507/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	05-09-13	00:00 TO 24:0	06-Sep to 06-Sep-13	42	
508	05-09-13	JPL	NPCL (at RC Green S/S)	508/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	05-09-13	09:30 TO 20:0	06-Sep to 06-Sep-13	30	

Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

509	06-09-13	PDD J&K	UPPCL	509/SLDC/LKO/OA(CONC.)/2013-14/PDD J&K-MITTAL-UPPCL/Sep-13	06-09-13	00:00 TO 06:00 22:00 TO 24:00	07-Sep to 07-Sep-13	200		
510	06-09-13	HPSEB	UPPCL	510/SLDC/LKO/OA(CONC.)/2013-14/HPSEB-MITTAL-UPPCL/Sep-13	06-09-13	00:00 TO 06:00 22:00 TO 24:00	07-Sep to 07-Sep-13	200		
511	06-09-13	BRPL	UPPCL	511/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	06-09-13	00:00 TO 06:00	07-Sep to 07-Sep-13	50		
512	06-09-13	JPL	NPCL (at RC Green S/S)	512/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	06-09-13	00:00 TO 24:00	07-Sep to 07-Sep-13	32		
513	07-09-13	BRPL	UPPCL	513/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	07-09-13	00:00 TO 06:00	08-Sep to 08-Sep-13	50		
514	07-09-13	JPL	NPCL (at RC Green S/S)	514/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	07-09-13	19:00 TO 24:00	08-Sep to 08-Sep-13	10		
515	07-09-13	JPL	NPCL (at RC Green S/S)	515/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	07-09-13	10:00 TO 24:00	09-Sep to 09-Sep-13	45		
516	08-09-13	BRPL	UPPCL	516/SLDC/LKO/OA(CONC.)/2013-14/BRPL-MITTAL-UPPCL/Sep-13	08-09-13	00:00 TO 06:00	09-Sep to 09-Sep-13	50		
517	09-09-13	JPL	NPCL (at RC Green S/S)	517/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	09-09-13	00:00 TO 24:00	10-Sep to 10-Sep-13	45		
518	09-09-13	SVPGDPL	NPCL (at RC Green S/S)	518/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	09-09-13	00:00 TO 24:00	13-Sep to 20-Sep-13	6		
519	09-09-13	SVPGDPL	NPCL (at RC Green S/S)	519/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	09-09-13	00:00 TO 24:00	21-Sep to 30-Sep-13	6		
520	09-09-13	SVPGDPL	NPCL (at RC Green S/S)	520/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	09-09-13	00:00 TO 24:00	11-Sep to 11-Sep-13	6		
521	09-09-13	SVPGDPL	NPCL (at RC Green S/S)	521/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	09-09-13	00:00 TO 24:00	12-Sep to 12-Sep-13	6		
522	10-09-13	JPL	NPCL (at RC Green S/S)	522/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	10-09-13	00:00 TO 24:00	11-Sep to 11-Sep-13	47		
523	11-09-13	JPL	NPCL (at RC Green S/S)	523/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	11-09-13	00:00 TO 24:00	12-Sep to 12-Sep-13	40		
524	12-09-13	JPL	NPCL (at RC Green S/S)	524/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	12-09-13	00:00 TO 24:00	13-Sep to 13-Sep-13	40		
525	12-09-13	SVPGDPL	NPCL (at RC Green S/S)	525/SLDC/LKO/OA(CONC.)/2013-14/SVPGDPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	12-09-13	00:00 TO 24:00	13-Sep to 13-Sep-13	6		
526	13-09-13	JPL	NPCL (at RC Green S/S)	526/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	13-09-13	00:00 TO 24:00	14-Sep to 14-Sep-13	40		
527	13-09-13	JPL	NPCL (at RC Green S/S)	527/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	13-09-13	00:00 TO 24:00	15-Sep to 15-Sep-13	30		
528	13-09-13	JPL	NPCL (at RC Green S/S)	528/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	13-09-13	00:00 TO 24:00	16-Sep to 16-Sep-13	42		
529	16-09-13	JPL	NPCL (at RC Green S/S)	529/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	16-09-13	00:00 TO 24:00	17-Sep to 17-Sep-13	40		
530	16-09-13	JPL	NPCL (at RC Green S/S)	530/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	16-09-13	00:00 TO 24:00	18-Sep to 18-Sep-13	42		
531	18-09-13	TPDDL	NPCL (at RC Green S/S)	531/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	18-09-13	00:00 TO 24:00	19-Sep to 19-Sep-13	42		
532	18-09-13	JPL	NPCL (at RC Green S/S)	532/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	18-09-13	00:00 TO 24:00	18-Sep to 18-Sep-13	35		
533	19-09-13	TPDDL	NPCL (at RC Green S/S)	533/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-KISPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	19-09-13	00:00 TO 24:00	20-Sep to 20-Sep-13	47		
534	20-09-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	534/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/SEP-13/(R-0)	20-09-13	00:00 TO 24:00	21-Sep to 25-Sep-13	10	1200	40800
535	20-09-13	JPL	NPCL (at RC Green S/S)	535/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	20-09-13	00:00 TO 24:00	21-Sep to 21-Sep-13	27		
536	20-09-13	UPPCL	MPPMCL	536/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MPPMCL/Dec-13	20-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	228		
537	21-09-13	JPL	NPCL (at RC Green S/S)	537/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	21-09-13	00:00 TO 24:00	22-Sep to 22-Sep-13	40		
538	21-09-13	JPL	NPCL (at RC Green S/S)	538/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	21-09-13	00:00 TO 24:00	23-Sep to 23-Sep-13	37		

(P. G. Khandalkar)
Director, Commercial, UPPTCL

APPROVED STOA FOR FY 2013-14

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539	23-09-13	JPL	NPCL (at RC Green S/S)	539/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	23-09-13	00:00 TO 24:00	24-Sep to 24-Sep-13	47		
540	23-09-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	540/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/Oct-13/(R-0)	23-09-13	00:00 TO 24:00	01-Oct to 31-Oct-13	5	3720	126480
541	23-09-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	541/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/Oct-13/(R-0)	23-09-13	00:00 TO 24:00	01-Oct to 31-Oct-13	3	2232	75888
542	24-09-13	JPL	NPCL (at RC Green S/S)	542/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	24-09-13	00:00 TO 24:00	25-Sep to 25-Sep-13	40		
543	25-09-13	JPL	NPCL (at RC Green S/S)	543/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	25-09-13	00:00 TO 24:00	26-Sep to 26-Sep-13	40		
544	26-09-13	JPL	NPCL (at RC Green S/S)	544/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	26-09-13	00:00 TO 24:00	27-Sep to 27-Sep-13	40		
545	26-09-13	ACBIL	NPCL (at RC Green Substation)	545/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/SEP-13 at 220 KV RC Green S/S of UPPTCL	26-09-13	00:00 TO 24:00	01-Oct to 01-Oct-13 03-Oct to 08-Oct-13	14		
546	27-09-13	JPL	NPCL (at RC Green S/S)	546/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	27-09-13	00:00 TO 24:00	28-Sep to 28-Sep-13	37		
547	27-09-13	ACBIL	NPCL (at RC Green Substation)	547/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/SEP-13 at 220 KV RC Green S/S of UPPTCL	27-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	20		
548	28-09-13	JPL	NPCL (at RC Green S/S)	548/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	28-09-13	00:00 TO 24:00	29-Sep to 29-Sep-13	32		
549	28-09-13	JPL	NPCL (at RC Green S/S)	549/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Sep-13 at 220 KV RC Green S/S of UPPTCL	28-09-13	00:00 TO 24:00	30-Sep to 30-Sep-13	37		
550	28-09-13	SCPL	NPCL (at RC Green S/S)	550/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	28-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	35		
551	28-09-13	MPL	NPCL (at RC Green S/S)	551/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	28-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	15		
552	28-09-13	TPDDL	NPCL (at RC Green S/S)	552/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	28-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	25		
553	28-09-13	TPDDL	NPCL (at Surajpur S/s)	553/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/Dec-13 at 132 KV Surajpur S/S of UPPTCL	28-09-13	00:00 TO 24:00	01-Dec to 31-Dec-13	15		
554	28-09-13	UPPCL	HPSEB	554/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-HPSEB/DEC-13	28-09-13	06:00 TO 18:00	01-Dec to 31-Dec-13	150		
555	28-09-13	UPPCL	BRPL	555/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-BRPL/DEC-13	28-09-13	09:00 TO 13:00 19:00 TO 21:00	01-Dec to 31-Dec-13	62		
556	28-09-13	UPPCL	TPDDL	556/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-TPDDL/DEC-13	28-09-13	06:00 TO 12:00 18:00 TO 21:00	01-Dec to 31-Dec-13	85		
557	30-09-13	JPL	NPCL (at RC Green S/S)	557/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	30-09-13	00:00 TO 24:00	01-Oct to 01-Oct-13	45		
558	01-10-13	JPL	NPCL (at RC Green S/S)	558/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	01-10-13	00:00 TO 23:00	02-Oct to 02-Oct-13	30		
559	01-10-13	JPL	NPCL (at RC Green S/S)	559/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	01-10-13	09:00 TO 24:00	03-Oct to 03-Oct-13	51		
560	03-10-13	BYPL	NPCL (at RC Green S/S)	560/SLDC/LKO/OA(CONC.)/2013-14/BYPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	03-10-13	00:00 TO 24:00	04-Oct to 04-Oct-13	45		
561	04-10-13	BYPL	NPCL (at RC Green S/S)	561/SLDC/LKO/OA(CONC.)/2013-14/BYPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	04-10-13	00:00 TO 24:00	07-Oct to 07-Oct-13	35		
562	07-10-13	BYPL	NPCL (at RC Green S/S)	562/SLDC/LKO/OA(CONC.)/2013-14/BYPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	07-10-13	00:00 TO 24:00	08-Oct to 08-Oct-13	35		
563	07-10-13	SEL	NPCL (at RC Green S/S)	563/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	07-10-13	00:00 TO 24:00	08-Oct to 08-Oct-13	35		
564	08-10-13	SEL	NPCL (at RC Green S/S)	564/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	08-10-13	00:00 TO 24:00	09-Oct to 09-Oct-13	48		
565	09-10-13	SEL	NPCL (at RC Green S/S)	565/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	09-10-13	00:00 TO 24:00	10-Oct to 10-Oct-13	50		
566	10-10-13	SEL	NPCL (at RC Green S/S)	566/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	10-10-13	00:00 TO 24:00	11-Oct to 11-Oct-13	45		
567	10-10-13	EMCO Energy Ltd	NPCL (at RC Green S/S)	567/SLDC/LKO/OA(CONC.)/2013-14/Emco-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	10-10-13	17:00 TO 22:00	11-Oct to 11-Oct-13	30		

(R. G. Khandekar)
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

568	11-10-13	SEL	NPCL (at RC Green S/S)	568/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	11-10-13	00:00 TO 24:00	12-Oct to 12-Oct-13	45		
569	11-10-13	SEL	NPCL (at RC Green S/S)	569/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	11-10-13	00:00 TO 24:00	13-Oct to 13-Oct-13	25		
570	11-10-13	SEL	NPCL (at RC Green S/S)	570/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	11-10-13	00:00 TO 24:00	14-Oct to 14-Oct-13	45		
571	14-10-13	JPL	NPCL (at RC Green S/S)	571/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	14-10-13	00:00 TO 24:00	15-Oct to 15-Oct-13	45		
572	15-10-13	SEL	NPCL (at RC Green S/S)	572/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	15-10-13	00:00 TO 24:00	16-Oct to 16-Oct-13	15		
573	15-10-13	SEL	NPCL (at RC Green S/S)	573/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	15-10-13	00:00 TO 24:00	17-Oct to 17-Oct-13	40		
574	17-10-13	UPPCL	BRPL	574/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-BRPL/Nov-13	17-10-13	06:00 TO 18:00	01-Nov to 30-Nov-13	18		
575	17-10-13	SEL	NPCL (at RC Green S/S)	575/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	17-10-13	00:00 TO 24:00	18-Oct to 18-Oct-13	40		
576	17-10-13	SEL	NPCL (at RC Green S/S)	576/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	17-10-13	00:00 TO 24:00	19-Oct to 19-Oct-13	40		
577	19-10-13	SEL	NPCL (at RC Green S/S)	577/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	19-10-13	00:00 TO 24:00	20-Oct to 20-Oct-13	20		
578	19-10-13	SEL	NPCL (at RC Green S/S)	578/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	19-10-13	00:00 TO 24:00	21-Oct to 21-Oct-13	41		
579	21-10-13	SEL	NPCL (at RC Green S/S)	579/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	21-10-13	00:00 TO 24:00	22-Oct to 22-Oct-13	38		
580	22-10-13	SEL	NPCL (at RC Green S/S)	580/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	22-10-13	00:00 TO 24:00	23-Oct to 23-Oct-13	28		
581	23-10-13	SEL	NPCL (at RC Green S/S)	581/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	23-10-13	00:00 TO 24:00	24-Oct to 24-Oct-13	28		
582	23-10-13	PSPCL	UPPCL	582/SLDC/LKO/OA(CONC.)/2013-14/PSPCL-JSW-UPPCL/NOV-13	23-10-13	17:00 TO 24:00	02-Nov to 03-Nov-13	200		
583	23-10-13	JSWER	UPPCL	583/SLDC/LKO/OA(CONC.)/2013-14/JSWER-JSW-UPPCL/NOV-13	23-10-13	17:00 TO 24:00	02-Nov to 03-Nov-13	100		
584	24-10-13	JPL	NPCL (at RC Green S/S)	584/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	24-10-13	00:00 TO 24:00	25-Oct to 25-Oct-13	28		
585	24-10-13	JPL	UPPCL	585/SLDC/LKO/OA(CONC.)/2013-14/JPL-Global-UPPCL/Nov-13	24-10-13	00:00 TO 24:00	02-Nov to 04-Nov-13	200		
586	25-10-13	TPDDL	NPCL (at Surajpur S/s)	586/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/JAN-14 at 132 KV Surajpur S/S of UPPTCL	25-10-13	00:00 TO 24:00	01-Jan to 31-Jan-14	25		
587	25-10-13	TPDDL	NPCL (at RC Green S/S)	587/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	25-10-13	00:00 TO 24:00	01-Jan to 31-Jan-14	15		
588	25-10-13	MPL	NPCL (at RC Green S/S)	588/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	25-10-13	00:00 TO 24:00	01-Jan to 31-Jan-14	15		
589	25-10-13	SCPL	NPCL (at RC Green S/S)	589/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	25-10-13	00:00 TO 24:00	01-Jan to 31-Jan-14	35		
590	25-10-13	ACBIL	NPCL (at RC Green Substation)	590/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	25-10-13	00:00 TO 24:00	01-Jan to 31-Jan-14	20		
591	25-10-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	591/SLDC/LKO/OA/2013-14/IA (CCF-DALLA)/Oct-13/(R-0)	25-10-13	00:00 TO 24:00	26-Oct to 28-Oct-13	10	720	24480
592	25-10-13	KWHEPS	UPPCL	592/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVNVN-UPPCL/NOV-13	25-10-13	17:00 TO 24:00	01-Nov to 03-Nov-13	260		
593	25-10-13	EPGL	UPPCL	593/SLDC/LKO/OA(CONC.)/2013-14/EPGL-PTC-UPPCL/NOV-13	25-10-13	17:00 TO 24:00	02-Nov to 03-Nov-13	50		
594	25-10-13	GRIDCO	UPPCL	594/SLDC/LKO/OA(CONC.)/2013-14/GRIDCO-PTC-UPPCL/NOV-13	25-10-13	17:00 TO 24:00	03-Nov to 03-Nov-13	50		
595	25-10-13	KWHEPS	UPPCL	595/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-UPPCL/NOV-13	25-10-13	17:00 TO 24:00	01-Nov to 03-Nov-13	260		
596	25-10-13	BYPL	UPPCL	596/SLDC/LKO/OA(CONC.)/2013-14/BYPL-PTC-UPPCL/NOV-13	25-10-13	00:00 TO 08:00	02-Nov to 04-Nov-13	100		
597	25-10-13	TPDDL	UPPCL	597/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/NOV-13	25-10-13	00:00 TO 06:00	04-Nov to 04-Nov-13	200		
598	25-10-13	KWHEPS	UPPCL	598/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-UPPCL/NOV-13	25-10-13	10:00 TO 23:00	21-Dec to 31-Dec-13	250		
599	25-10-13	JPL	NPCL (at RC Green S/S)	599/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	25-10-13	00:00 TO 24:00	26-Oct to 26-Oct-13	15		
600	26-10-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	600/SLDC/LKO/OA/2013-14/IA (CCF-DALLA)/Nov-13/(R-0)	26-10-13	00:00 TO 24:00	01-Nov to 30-Nov-13	5	3600	122400

G. Khandakani
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(In case of Inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

601	26-10-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	601/SLDC/LKO/OA(2013-14/JA (CCF- JAGO)/Nov-13/(R-0)	26-10-13	00:00 TO 24:00	01-Nov to 30-Nov-13	3	2160	73440
602	26-10-13	JPL	NPCL (at RC Green S/S)	602/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	26-10-13	17:30 TO 22:00	27-Oct to 27-Oct-13	10		
603	26-10-13	JSPLDCPP	NPCL (at RC Green S/S)	603/SLDC/LKO/OA(CONC.)/2013- 14/JSPLDCPP-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	26-10-13	00:00 TO 24:00	28-Oct to 28-Oct-13	33		
604	26-10-13	CHEP	UPPCL	604/SLDC/LKO/OA(CONC.)/2013- 14/CHEP-TATA-UPPCL/NOV-13	26-10-13	17:00 TO 24:00	03-Nov to 03-Nov-13	50		
605	26-10-13	GUVN	UPPCL	605/SLDC/LKO/OA(CONC.)/2013- 14/GUVNL-TATA-UPPCL/NOV-13	26-10-13	00:00 TO 24:00	02-Nov to 04-Nov-13	900		
606	26-10-13	SEL	UPPCL	606/SLDC/LKO/OA(CONC.)/2013- 14/SEL-TATA-UPPCL/NOV-13	26-10-13	00:00 TO 24:00	02-Nov to 04-Nov-13	100		
607	28-10-13	JSPLDCPP	NPCL (at RC Green S/S)	607/SLDC/LKO/OA(CONC.)/2013- 14/JSPLDCPP-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	28-10-13	09:00 TO 23:30	29-Oct to 29-Oct-13	33		
608	29-10-13	JSPLDCPP	NPCL (at RC Green S/S)	608/SLDC/LKO/OA(CONC.)/2013- 14/JSPLDCPP-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	29-10-13	18:00 TO 21:00	30-Oct to 30-Oct-13	17		
609	30-10-13	JSPLDCPP	NPCL (at RC Green S/S)	609/SLDC/LKO/OA(CONC.)/2013- 14/JSPLDCPP-IPL-NPCL/Oct-13 at 220 KV RC Green S/S of UPPTCL	30-10-13	18:00 TO 21:00	31-Oct to 31-Oct-13	17		
610	30-10-13	UPPCL	HPSEBL	610/SLDC/LKO/OA(CONC.)/2013- 14/UPPCL-MITTAL-HPSEBL/JAN-14	30-10-13	06:00 TO 18:00	01-Jan to 31-Jan-14	150		
611	30-10-13	UPPCL	BRPL	611/SLDC/LKO/OA(CONC.)/2013- 14/UPPCL-MITTAL-BRPL/JAN-14	30-10-13	09:00 TO 13:00 19:00 TO 21:00	01-Jan to 31-Jan-14	64		
612	30-10-13	UPPCL	TPDDL	612/SLDC/LKO/OA(CONC.)/2013- 14/UPPCL-MITTAL-TPDDL/JAN-14	30-10-13	06:00 TO 12:00 18:00 TO 21:00	01-Jan to 31-Jan-14	85		
613	31-10-13	HPSEBL	UPPCL	613/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/NOV-13	31-10-13	00:00 TO 24:00 18:00 TO 21:00	03-Nov to 04-Nov-13	250		
614	31-10-13	HPSEBL	UPPCL	614/SLDC/LKO/OA(CONC.)/2013- 14/HPSEBL-MITTAL-UPPCL/NOV-13	31-10-13	00:00 TO 24:00 18:00 TO 21:00	03-Nov to 03-Nov-13	275		
615	31-10-13	JPL	NPCL (at RC Green S/S)	615/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	31-10-13	00:00 TO 24:00	01-Nov to 01-Nov-13	36		
616	31-10-13	EPMPL	UPPCL	616/SLDC/LKO/OA(CONC.)/2013- 14/EPMPL-PTC-UPPCL/NOV-13	31-10-13	19:00 TO 24:00	02-Nov to 02-Nov-13	30		
617	31-10-13	EPMPL	UPPCL	617/SLDC/LKO/OA(CONC.)/2013- 14/EPMPL-PTC-UPPCL/NOV-13	31-10-13	17:00 TO 24:00	03-Nov to 03-Nov-13	34		
618	01-11-13	SVPGDPL	NPCL (at RC Green S/S)	618/SLDC/LKO/OA(CONC.)/2013- 14/SVPGDPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	01-11-13	00:00 TO 24:00	06-Nov to 09-Nov-13 11-Nov to 20-Nov-13	8		
619	01-11-13	SVPGDPL	NPCL (at RC Green S/S)	619/SLDC/LKO/OA(CONC.)/2013- 14/SVPGDPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	01-11-13	00:00 TO 24:00	21-Nov to 30-Nov-13	8		
620	02-11-13	GRIDCO	UPPCL	620/SLDC/LKO/OA(CONC.)/2013- 14/GRIDCO-PXIL-UPPCL/NOV-13	02-11-13	18:00 TO 19:00	02-Nov to 02-Nov-13	200		
621	02-11-13	SEL	UPPCL	621/SLDC/LKO/OA(CONC.)/2013- 14/SEL-PXIL-UPPCL/NOV-13	02-11-13	18:00 TO 19:00	02-Nov to 02-Nov-13	300		
622	07-11-13	DALLA CEMENT FACTORY, DALLA, SONEBHADR A(U.P.)(132KV DALLA)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	622/SLDC/LKO/OA(2013-14/JA (DCF- JAGO)/Nov-13/(R-0)	07-11-13	00:00 TO 24:00	08-Nov to 30-Nov-13	3	1620	55080
623	08-11-13	JPL	NPCL (at RC Green S/S)	623/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	08-11-13	18:15 TO 20:15	11-Nov to 11-Nov-13	20		
624	11-11-13	JPL	NPCL (at RC Green S/S)	624/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	11-11-13	18:15 TO 20:15	12-Nov to 12-Nov-13	20		
625	12-11-13	JPL	NPCL (at RC Green S/S)	625/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	12-11-13	18:15 TO 21:00	13-Nov to 13-Nov-13	20		
626	13-11-13	JPL	NPCL (at RC Green S/S)	626/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	13-11-13	18:30 TO 21:30	14-Nov to 14-Nov-13	20		
627	14-11-13	JPL	NPCL (at RC Green S/S)	627/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	14-11-13	18:30 TO 21:30	15-Nov to 15-Nov-13	20		
628	14-11-13	JPL	NPCL (at RC Green S/S)	628/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	14-11-13	18:30 TO 21:30	16-Nov to 16-Nov-13	20		
629	16-11-13	JPL	NPCL (at RC Green S/S)	629/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	16-11-13	18:30 TO 21:30	18-Nov to 18-Nov-13	20		
630	18-11-13	JPL	NPCL (at RC Green S/S)	630/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	18-11-13	18:00 TO 21:30	19-Nov to 19-Nov-13	24		
631	19-11-13	JPL	NPCL (at RC Green S/S)	631/SLDC/LKO/OA(CONC.)/2013- 14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	19-11-13	18:00 TO 21:30	20-Nov to 20-Nov-13	24		

(P. C. Khandaikar)
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

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632	20-11-13	JPL	NPCL (at RC Green S/S)	632/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	20-11-13	18:00 TO 21:30	21-Nov to 21-Nov-13	24		
633	21-11-13	JPL	NPCL (at RC Green S/S)	633/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	21-11-13	18:00 TO 21:30	22-Nov to 22-Nov-13	24		
634	21-11-13	KWHEPS	UPPCL	634/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-UPPCL/Jan-14	21-11-13	10:00 TO 13:00 20:00 TO 23:00	01-Jan to 31-Jan-14	250		
635	21-11-13	JPVL	UPPCL	635/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/Dec-13	21-11-13	10:00 TO 13:00 20:00 TO 23:00	21-Dec to 31-Dec-13	250		
636	22-11-13	JPL	NPCL (at RC Green S/S)	636/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	22-11-13	18:00 TO 21:30	23-Nov to 23-Nov-13	27		
637	23-11-13	JPL	NPCL (at RC Green S/S)	637/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	23-11-13	18:00 TO 21:30	25-Nov to 25-Nov-13	27		
638	23-11-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.)(132KV DALLA)	638/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/Dec-13/(R-0)	23-11-13	00:00 TO 24:00	01-Dec to 31-Dec-13	5	3720	126480
639	23-11-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	639/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/Dec-13/(R-0)	23-11-13	00:00 TO 24:00	01-Dec to 22-Dec-13	3	1584	53856
640	25-11-13	JPL	NPCL (at RC Green S/S)	640/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	25-11-13	18:00 TO 21:30	26-Nov to 26-Nov-13	27		
641	26-11-13	JPL	NPCL (at RC Green S/S)	641/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	26-11-13	18:00 TO 21:30	27-Nov to 27-Nov-13	27		
642	27-11-13	TPDDL	NPCL (at Surajpur S/S)	642/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/Feb-14 at 132 KV Surajpur S/S of UPPTCL	27-11-13	00:00 TO 24:00	01-Feb to 28-Feb-14	25		
643	27-11-13	ACBIL	NPCL (at RC Green S/S)	643/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/Feb-14 at 220 KV RC Green S/S of UPPTCL	27-11-13	00:00 TO 24:00	01-Feb to 28-Feb-14	20		
644	27-11-13	SCPL	NPCL (at RC Green S/S)	644/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Feb-14 at 220 KV RC Green S/S of UPPTCL	27-11-13	00:00 TO 24:00	01-Feb to 28-Feb-14	35		
645	27-11-13	MPL	NPCL (at RC Green S/S)	645/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/Feb-14 at 220 KV RC Green S/S of UPPTCL	27-11-13	00:00 TO 24:00	01-Feb to 28-Feb-14	15		
646	27-11-13	JPL	NPCL (at RC Green S/S)	646/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	27-11-13	18:00 TO 21:30	28-Nov to 28-Nov-13	27		
647	28-11-13	UPPCL	HPSEB	647/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-HPSEB/FEB-14	28-11-13	06:00 TO 18:00	01-Feb to 28-Feb-14	90		
648	28-11-13	UPPCL	TPDDL	648/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-TPDDL/FEB-14	28-11-13	06:00 TO 12:00 18:00 TO 21:00	01-Feb to 28-Feb-14	85		
649	28-11-13	JPL	NPCL (at RC Green S/S)	649/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	28-11-13	18:00 TO 21:30	29-Nov to 29-Nov-13	27		
650	29-11-13	JPL	NPCL (at RC Green S/S)	650/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Nov-13 at 220 KV RC Green S/S of UPPTCL	29-11-13	18:00 TO 21:30	30-Nov to 30-Nov-13	27		
651	30-11-13	JPL	NPCL (at RC Green S/S)	651/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	30-11-13	18:30 TO 21:30	02-Dec to 02-Dec-13	19		
652	02-12-13	JPL	NPCL (at RC Green S/S)	652/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	02-12-13	18:30 TO 21:30	03-Dec to 03-Dec-13	19		
653	03-12-13	JPL	NPCL (at RC Green S/S)	653/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	03-12-13	18:30 TO 21:30	04-Dec to 04-Dec-13	19		
654	04-12-13	JPL	NPCL (at RC Green S/S)	654/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	04-12-13	18:30 TO 21:30	05-Dec to 05-Dec-13	12		
655	05-12-13	JPL	NPCL (at RC Green S/S)	655/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	05-12-13	18:30 TO 21:30	06-Dec to 06-Dec-13	12		
656	06-12-13	JPL	NPCL (at RC Green S/S)	656/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	06-12-13	18:30 TO 21:30	07-Dec to 07-Dec-13	12		
657	07-12-13	JPL	NPCL (at RC Green S/S)	657/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	07-12-13	18:30 TO 21:30	09-Dec to 09-Dec-13	12		
658	09-12-13	JPL	NPCL (at RC Green S/S)	658/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	09-12-13	18:30 TO 21:30	10-Dec to 10-Dec-13	18		
659	10-12-13	JPL	NPCL (at RC Green S/S)	659/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	10-12-13	18:30 TO 21:30	11-Dec to 11-Dec-13	18		
660	11-12-13	JPL	NPCL (at RC Green S/S)	660/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	11-12-13	18:30 TO 21:30	12-Dec to 12-Dec-13	18		

(P. C. Khadalkar)
Director (Commercial), UPPTCL

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661	12-12-13	JPL	NPCL (at RC Green S/S)	661/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	12-12-13	18:30 TO 21:30	13-Dec to 13-Dec-13	18		
662	13-12-13	JPL	NPCL (at RC Green S/S)	662/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	13-12-13	18:30 TO 21:30	14-Dec to 14-Dec-13	13		
663	13-12-13	JPL	NPCL (at RC Green S/S)	663/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	13-12-13	18:30 TO 21:30	16-Dec to 16-Dec-13	18		
664	16-12-13	UPPCL	J&K PDD	664/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-NVVN-J&K PDD/JAN-14	16-12-13	00:00 TO 06:00 23:00 TO 24:00	01-Jan to 31-Jan-14	71		
665	16-12-13	UPPCL	WBSEDCL	665/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-NVVN-WBSEDCL/FEB-14	16-12-13	17:00 TO 23:00	01-Feb to 28-Feb-14	337		
666	16-12-13	UPPCL	J&K PDD	666/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-NVVN-J&K PDD/Feb-14	16-12-13	00:00 TO 06:00 23:00 TO 24:00	01-Feb to 28-Feb-14	71		
667	16-12-13	UPPCL	WBSEDCL	667/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-NVVN-WBSEDCL/MAR-14	16-12-13	17:00 TO 23:00	01-Mar to 31-Mar-14	337		
668	16-12-13	JPVL	UPPCL	668/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/JAN-14	16-12-13	10:00 TO 13:00 20:00 TO 23:00	01-Jan to 31-Jan-14	250		
669	16-12-13	JPL	NPCL (at RC Green S/S)	669/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	16-12-13	18:30 TO 21:30	17-Dec to 17-Dec-13	18		
670	17-12-13	JPL	NPCL (at RC Green S/S)	670/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	17-12-13	18:30 TO 21:30	18-Dec to 18-Dec-13	18		
671	18-12-13	JPL	NPCL (at RC Green S/S)	671/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	18-12-13	18:30 TO 21:30	19-Dec to 19-Dec-13	18		
672	19-12-13	JPL	NPCL (at RC Green S/S)	672/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	19-12-13	18:30 TO 21:30	20-Dec to 20-Dec-13	18		
673	20-12-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	JAYPEE AYODHYA GRINDING OPERATIONS ,TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	673/SLDC/LKO/OA/2013-14/JA (DCF-JAGO)/Dec-13/(R-0)	20-12-13	00:00 TO 24:00	23-Dec to 31-Dec-13	3	648	22032
674	20-12-13	JPL	NPCL (at RC Green S/S)	674/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	20-12-13	18:30 TO 20:00	21-Dec to 21-Dec-13	18		
675	21-12-13	JPL	NPCL (at RC Green S/S)	675/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	21-12-13	18:30 TO 20:00	23-Dec to 23-Dec-13	18		
676	21-12-13	JPL	NPCL (at RC Green S/S)	676/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	21-12-13	18:30 TO 21:30	24-Dec to 24-Dec-13	18		
677	24-12-13	JPL	NPCL (at RC Green S/S)	677/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	24-12-13	18:00 TO 21:00	26-Dec to 26-Dec-13	18		
678	26-12-13	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	678/SLDC/LKO/OA/2013-14/JA(DCF-CCF)/Dec-13/(R-0)	26-12-13	00:00 TO 24:00	27-Dec to 29-Dec-13	5	360	12240
679	26-12-13	JPL	NPCL (at RC Green S/S)	679/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	26-12-13	18:00 TO 21:00	27-Dec to 27-Dec-13	22		
680	26-12-13	KWHEPS	UPPCL	680/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-UPPCL/FEB-13	26-12-13	10:00 TO 13 20:00 TO 23:00	01-Feb to 28-Feb-14	390		
681	26-12-13	JPL	UPPCL	681/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/FEB-13	26-12-13	00:00 TO 24:00	01-Feb to 28-Feb-14	200		
682	26-12-13	JPL	UPPCL	682/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/JAN-14	26-12-13	00:00 TO 24:00	01-Jan to 31-Jan-14	100		
683	26-12-13	JPL	UPPCL	683/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/Feb-14	26-12-13	00:00 TO 24:00	01-Feb to 28-Feb-14	200		
684	26-12-13	JPL	UPPCL	684/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/Mar-14	26-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	200		
685	27-12-13	CHUNAR CEMENT FACTORY,CHUNAR,MIRZAPUR(U.P.)(132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY,DALLA,SONEBHADRA(U.P.)(132KV DALLA)	685/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/JAN-14/(R-0)	27-12-13	00:00 TO 24:00	01-Jan to 31-Jan-14	5	3720	126480
686	27-12-13	JPL	NPCL (at RC Green S/S)	686/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	27-12-13	18:00 TO 21:00	28-Dec to 28-Dec-13	35		
687	27-12-13	UPPCL	PDD J&K	687/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-PDD J&K/FEB-14	27-12-13	06:00 TO 18:00	01-Feb to 28-Feb-14	10		
688	27-12-13	UPPCL	PDD J&K	688/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-PDD J&K/FEB-14	27-12-13	06:00 TO 18:00	01-Feb to 28-Feb-14	43		
689	27-12-13	TPDDL	NPCL (at Surajpur S/S)	689/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-TATA-NPCL/Mar-14 at 132 KV Surajpur S/S of UPPTCL	27-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	25		
690	27-12-13	ACBIL	NPCL (at RC Green S/S)	690/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/Mar-14 at 220 KV RC Green S/S of UPPTCL	27-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	20		
691	27-12-13	SCPL	NPCL (at RC Green S/S)	691/SLDC/LKO/OA(CONC.)/2013-14/SCPL-RETL-NPCL/Mar-14 at 220 KV RC Green S/S of UPPTCL	27-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	35		

(P. C. Khandalkar)

Director (Commercial),UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

692	27-12-13	MPL	NPCL (at RC Green S/S)	692/SLDC/LKO/OA(CONC.)/2013-14/MPL-TATA-NPCL/Mar-14 at 220 KV RC Green S/S of UPPTCL	27-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	15		
693	28-12-13	JPL	NPCL (at RC Green S/S)	693/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	27-12-13	18:00 TO 21:00	30-Dec to 30-Dec-13	35		
694	28-12-13	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA (33KV FEEDER EMINATING FROM 132KV TANDA S/S)	694/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/JAN-14/(R-0)	28-12-13	00:00 TO 24:00	01-Jan to 31-Jan-14	3	2232	75888
695	30-12-13	JPL	NPCL (at RC Green S/S)	695/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/Dec-13 at 220 KV RC Green S/S of UPPTCL	30-12-13	18:00 TO 21:00	31-Dec to 31-Dec-13	25		
696	30-12-13	JPL	UPPCL	696/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/JAN-14	30-12-13	00:00 TO 16:00 23:00 TO 24:00	01-Jan to 31-Jan-14	100		
697	30-12-13	TPDDL	UPPCL	697/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	01-Jan to 31-Jan-14	150		
698	30-12-13	TPDDL	UPPCL	698/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	03-Jan to 31-Jan-14	150		
699	30-12-13	CSPDCL	UPPCL	699/SLDC/LKO/OA(CONC.)/2013-14/CSPDCL-PTC-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	01-Jan to 01-Jan-14	100		
700	30-12-13	CSPDCL	UPPCL	700/SLDC/LKO/OA(CONC.)/2013-14/CSPDCL-PTC-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	02-Jan to 02-Jan-14	100		
701	30-12-13	CSPDCL	UPPCL	701/SLDC/LKO/OA(CONC.)/2013-14/CSPDCL-PTC-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	03-Jan to 31-Jan-14	100		
702	30-12-13	GUUVNL	UPPCL	702/SLDC/LKO/OA(CONC.)/2013-14/GUVNL-TATA-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	01-Jan to 01-Jan-14	250		
703	30-12-13	GUUVNL	UPPCL	703/SLDC/LKO/OA(CONC.)/2013-14/GUVNL-TATA-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	02-Jan to 02-Jan-14	250		
704	30-12-13	GUUVNL	UPPCL	704/SLDC/LKO/OA(CONC.)/2013-14/GUVNL-TATA-UPPCL/JAN-14	30-12-13	00:00 TO 24:00	03-Jan to 31-Jan-14	250		
705	31-12-13	KWHEPS	UPPCL	705/SLDC/LKO/OA(CONC.)/2013-14/KWHEPS-PTC-UPPCL/Mar-14	31-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	175		
706	31-12-13	JPL	UPPCL	706/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/Mar-14	31-12-13	00:00 TO 24:00	01-Mar to 31-Mar-14	200		
707	31-12-13	APL	UPPCL	707/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/JAN-14	31-12-13	00:00 TO 24:00	01-Jan to 01-Jan-14	100		
708	31-12-13	APL	UPPCL	708/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/JAN-14	31-12-13	00:00 TO 24:00	02-Jan to 02-Jan-14	100		
709	31-12-13	APL	UPPCL	709/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/JAN-14	31-12-13	00:00 TO 24:00	03-Jan to 03-Jan-14	100		
710	31-12-13	APL	UPPCL	710/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/JAN-14	31-12-13	00:00 TO 24:00	04-Jan to 31-Jan-14	100		
711	01-01-14	TPDDL	UPPCL	711/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/JAN-14	01-01-14	00:00 TO 24:00	02-Jan to 02-Jan-14	150		
712	01-01-14	TPDDL	UPPCL	712/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/JAN-14	01-01-14	00:00 TO 24:00	03-Jan to 03-Jan-14	150		
713	01-01-14	CSPDCL	UPPCL	713/SLDC/LKO/OA(CONC.)/2013-14/CSPDCL-PTC-UPPCL/JAN-14	01-01-14	00:00 TO 24:00	03-Jan to 03-Jan-14	100		
714	03-01-14	APL	UPPCL	714/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/JAN-14	03-01-13	00:00 TO 24:00	03-Jan to 03-Jan-14	100		
715	08-01-14	JPVL	UPPCL	715/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/FEB-14	08-01-14	10:00 TO 13:00 20:00 TO 23:00	01-Feb to 28-Feb-14	390		
716	08-01-14	JPVL	UPPCL	716/SLDC/LKO/OA(CONC.)/2013-14/JPVL-NVVN-UPPCL/MAR-14	08-01-14	10:00 TO 13:00 20:00 TO 23:00	01-Mar to 31-Mar-14	175		
717	08-01-14	JPL	NPCL (at RC Green S/S)	717/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	08-01-14	09:00 TO 23:00	09-Jan to 09-Jan-14	25		
718	09-01-14	JPL	NPCL (at RC Green S/S)	718/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	09-01-14	09:00 TO 18:00 23:00 TO 24:00	10-Jan to 10-Jan-14	30		
719	10-01-14	JPL	NPCL (at RC Green S/S)	719/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	10-01-14	09:00 TO 24:00	11-Jan to 11-Jan-14	30		
720	10-01-14	JPL	NPCL (at RC Green S/S)	720/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	10-01-14	09:00 TO 13:00 18:00 TO 24:00	13-Jan to 13-Jan-14	30		
721	13-01-14	JPL	NPCL (at RC Green S/S)	721/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	13-01-14	09:00 TO 22:00	14-Jan to 14-Jan-14	25		
722	13-01-14	JPL	NPCL (at RC Green S/S)	722/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	13-01-14	09:00 TO 24:00	15-Jan to 15-Jan-14	30		

(P. B. Khandalkar)

Director (Commercial) UPPTCL

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

723	15-01-14	JPL	NPCL (at RC Green S/S)	723/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	15-01-14	09:00 TO 24:00	16-Jan to 16-Jan-14	30		
724	16-01-14	VVL	UPPCL	724/SLDC/LKO/OA(CONC.)/2013-14/VVL-NVVN-UPPCL/MAR-14	16-01-14	00:00 TO 24:00	01-Mar to 31-Mar-14	60		
725	16-01-14	SEL	UPPCL	725/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/MAR-14	16-01-14	00:00 TO 24:00	01-Mar to 31-Mar-14	50		
726	16-01-14	APL stage 3	UPPCL	726/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/MAR-14	16-01-13	00:00 TO 24:00	01-Mar to 31-Mar-14	100		
727	16-01-14	JPL	NPCL (at RC Green S/S)	727/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	16-01-14	09:00 TO 24:00	17-Jan to 17-Jan-14	30		
728	16-01-14	SCL	NPCL (at RC Green S/S)	728/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	16-01-14	00:00 TO 24:00	17-Jan to 17-Jan-14	20		
729	17-01-14	JPL	NPCL (at RC Green S/S)	729/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	17-01-14	09:00 TO 24:00	18-Jan to 18-Jan-14	30		
730	17-01-14	SCL	NPCL (at RC Green S/S)	730/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	17-01-14	00:00 TO 24:00	18-Jan to 18-Jan-14	20		
731	18-01-14	JPL	NPCL (at RC Green S/S)	731/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	18-01-14	09:00 TO 24:00	20-Jan to 20-Jan-14	30		
732	18-01-14	SCL	NPCL (at RC Green S/S)	732/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	18-01-14	00:00 TO 24:00	20-Jan to 20-Jan-14	20		
733	20-01-14	SEL	UPPCL	733/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/MAR-14	20-01-14	00:00 TO 24:00	01-Mar to 31-Mar-14	50		
734	20-01-14	JPL	NPCL (at RC Green S/S)	734/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	20-01-14	09:00 TO 24:00	21-Jan to 21-Jan-14	30		
735	20-01-14	SCL	NPCL (at RC Green S/S)	735/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	20-01-14	00:00 TO 24:00	21-Jan to 21-Jan-14	30		
736	21-01-14	TPDD	UPPCL	736/SLDC/LKO/OA(CONC.)/2013-14/TPDD-MITTAL-UPPCL/Feb-14	21-01-14	10:00 TO 13:00	01-Feb to 28-Feb-14	50		
737	21-01-14	JPL	NPCL (at RC Green S/S)	737/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	21-01-14	09:00 TO 24:00	22-Jan to 22-Jan-14	30		
738	21-01-14	SCL	NPCL (at RC Green S/S)	738/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	21-01-14	00:00 TO 24:00	22-Jan to 22-Jan-14	25		
739	21-01-14	BALCO	UPPCL	739/SLDC/LKO/OA(CONC.)/2013-14/BALCO-NETSL-UPPCL/Mar-14	21-01-14	00:00 TO 24:00	01-Mar to 31-Mar-14	50		
740	21-01-14	SEL	UPPCL	740/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/Mar-14	21-01-14	00:00 TO 24:00	01-Mar to 31-Mar-14	50		
741	22-01-14	JPL	NPCL (at RC Green S/S)	741/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	22-01-14	09:00 TO 24:00	23-Jan to 23-Jan-14	30		
742	22-01-14	SCL	NPCL (at RC Green S/S)	742/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	22-01-14	00:00 TO 24:00	23-Jan to 23-Jan-14	25		
743	23-01-14	JPL	NPCL (at RC Green S/S)	743/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	23-01-14	09:00 TO 24:00	24-Jan to 24-Jan-14	30		
744	23-01-14	SCL	NPCL (at RC Green S/S)	744/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	23-01-14	00:00 TO 24:00	24-Jan to 24-Jan-14	25		
745	24-01-14	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.) (132KV DALLA)	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	745/SLDC/LKO/OA/2013-14/JA (CCF-CCF)/JAN-14/(R-O)	24-01-14	00:00 TO 24:00	26-Jan to 31-Jan-14	5	720	24480
746	24-01-14	JPL	NPCL (at RC Green S/S)	746/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	24-01-14	09:00 TO 24:00	25-Jan to 25-Jan-14	30		
747	24-01-14	SCL	NPCL (at RC Green S/S)	747/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	24-01-14	00:00 TO 24:00	25-Jan to 25-Jan-14	25		
748	24-01-14	ACBIL	NPCL (at RC Green S/S)	748/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-RETL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	24-01-14	00:00 TO 24:00	28-Jan to 31-Jan-14	9		
749	25-01-14	TPDDL	UPPCL	749/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MITTAL-UPPCL/MAR-14	25-01-14	10:00 TO 20:00 TO 24:00	01-Mar to 31-Mar-14	50		
750	25-01-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	DALLA CEMENT FACTORY, DALLA, SONEBHADRA (U.P.) (132KV DALLA)	750/SLDC/LKO/OA/2013-14/JA (CCF-DALLA)/FEB-14/(R-O)	25-01-14	00:00 TO 24:00	01-Feb to 28-Feb-14	5	3360	114240
751	25-01-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA (33KV FEEDER EMANATING FROM 132KV TANDA S/S)	751/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/FEB-14/(R-O)	25-01-14	00:00 TO 24:00	01-Feb to 28-Feb-14	3	2016	68544
752	25-01-14	SEL	UPPCL	752/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/APR-14	25-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	150		

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753	25-01-14	SCL	NPCL (at RC Green S/S)	752/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	25-01-14	09:00 TO 24:00	27-Jan to 27-Jan-14	30		
754	27-01-14	SEL	UPPCL	754/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/APR-14	25-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	150		
755	27-01-14	BALCO	UPPCL	755/SLDC/LKO/OA(CONC.)/2013-14/BALCO-PTC-UPPCL/APR-14	27-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	50		
756	27-01-14	JPL	UPPCL	756/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/APR-14	27-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	200		
757	27-01-14	BALCO	UPPCL	757/SLDC/LKO/OA(CONC.)/2013-14/BALCO-NETSL-UPPCL/APR-14	27-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	50		
758	27-01-14	APL Stage 1	UPPCL	758/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/APR-14	27-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	147		
759	27-01-14	APL Stage 3	UPPCL	759/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/APR-14	27-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	56		
760	27-01-14	JPL	NPCL (at RC Green S/S)	760/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	27-01-14	09:00 TO 24:00	28-Jan to 28-Jan-14	30		
761	27-01-14	SCL	NPCL (at RC Green S/S)	761/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	27-01-14	00:00 TO 24:00	28-Jan to 28-Jan-14	15		
762	27-01-14	UPPCL	PDD J&K	762/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-PDD J&K/MAR-14	27-01-14	06:00 TO 18:00	01-Mar to 31-Mar-14	45		
763	27-01-14	UPPCL	HPSEBL	763/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-HPSEBL/MAR-14	27-01-14	06:00 TO 18:00	01-Mar to 31-Mar-14	14		
764	27-01-14	JPL	UPPCL	764/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/FEB-14	27-01-14	00:00 TO 24:00	01-Feb to 28-Feb-14	86		
765	28-01-14	JPL	NPCL (at RC Green S/S)	765/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	28-01-14	09:00 TO 24:00	29-Jan to 29-Jan-14	30		
766	28-01-14	SCL	NPCL (at RC Green S/S)	766/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	28-01-14	00:00 TO 24:00	29-Jan to 29-Jan-14	15		
767	29-01-14	JPL	NPCL (at RC Green S/S)	767/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	29-01-14	09:00 TO 24:00	30-Jan to 30-Jan-14	30		
768	29-01-14	SCL	NPCL (at RC Green S/S)	768/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	29-01-14	00:00 TO 24:00	30-Jan to 30-Jan-14	15		
769	29-01-14	JPL	UPPCL	769/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVUN-UPPCL/Feb-14	29-01-14	00:00 TO 24:00	01-Feb to 28-Feb-14	200		
770	29-01-14	ACBIL	NPCL (at RC Green S/S)	770/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-RETL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	29-01-14	00:00 TO 24:00	02-Feb to 25-Feb-14	10		
771	30-01-14	JPL	UPPCL	771/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/APR-14	30-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	100		
772	30-01-14	JPL	UPPCL	772/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/APR-14	30-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	100		
773	30-01-14	JPL	UPPCL	773/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVUN-UPPCL/APR-14	30-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	200		
774	30-01-14	JPL	NPCL (at RC Green S/S)	774/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	30-01-14	09:00 TO 24:00	31-Jan to 31-Jan-14	30		
775	30-01-14	SCL	NPCL (at RC Green S/S)	775/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/JAN-14 at 220 KV RC Green S/S of UPPTCL	30-01-14	00:00 TO 24:00	31-Jan to 31-Jan-14	15		
776	31-01-14	GUVN	NPCL (at RC Green S/S)	776/SLDC/LKO/OA(CONC.)/2013-14/GUVN-NPCL/APR-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	90		
777	31-01-14	ACBIL	NPCL (at RC Green S/S)	777/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/APR-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	5		
778	31-01-14	ACBIL	NPCL (at Surajpur S/S)	778/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/APR-14 at 132 KV Surajpur S/S of UPPTCL	31-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	25		
779	31-01-14	BALCO	UPPCL	779/SLDC/LKO/OA(CONC.)/2013-14/BALCO-NETSL-UPPCL/APR-14	31-01-14	00:00 TO 24:00	01-Apr to 30-Apr-14	50		
780	31-01-14	SEL	NPCL (at RC Green S/S)	780/SLDC/LKO/OA(CONC.)/2013-14/SEL-RETL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	00:00 TO 24:00	04-Feb to 25-Feb-14	25		
781	31-01-14	SCL	NPCL (at RC Green S/S)	781/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	00:00 TO 24:00	01-Feb to 01-Feb-14	25		
782	31-01-14	JPL	NPCL (at RC Green S/S)	782/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	16:00 TO 24:00	01-Feb to 01-Feb-14	30		
783	31-01-14	JPL	NPCL (at RC Green S/S)	783/SLDC/LKO/OA(CONC.)/2013-14/SCL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	07:00 TO 24:00	01-Feb to 01-Feb-14	30		
784	31-01-14	SCL	NPCL (at RC Green S/S)	784/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	31-01-14	00:00 TO 24:00	01-Feb to 01-Feb-14	25		
785	01-02-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.) (132KV KAJRAHAT S/S)	Jaypee Sikandrabad Cement Grinding Unit, Sikandrabad	785/SLDC/LKO/OA/2013-14/JA (CCF-JSCGU)/Feb-14/(R-O)	01-02-14	00:00 TO 24:00	03-Feb to 28-Feb-14	4	2496	84864
786	01-02-14	SCL	NPCL (at RC Green S/S)	786/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	01-02-14	00:00 TO 24:00	02-Feb to 02-Feb-14	15		

(P. S. Jindal)

Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

787	01-02-14	SCL	NPCL (at RC Green S/S)	787/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	01-02-14	00:00 TO 24:00	03-Feb to 03-Feb-14	25	
788	01-02-14	SCL	NPCL (at RC Green S/S)	788/SLDC/LKO/OA(CONC.)/2013-14/SL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	01-02-14	07:00 TO 24:00	02-Feb to 02-Feb-14	35	
789	01-02-14	SCL	NPCL (at RC Green S/S)	789/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	01-02-14	00:00 TO 24:00	04-Feb to 04-Feb-14	25	
790	01-02-14	JPL	NPCL (at RC Green S/S)	790/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	01-02-14	07:00 TO 24:00	03-Feb to 03-Feb-14	50	
791	03-02-14	UPPCL	HPSEB	791/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-HPSEB/MAR-14	03-02-14	06:00 TO 18:00	01-Mar to 15-Mar-14	36	
792	03-02-14	JPL	NPCL (at RC Green S/S)	792/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	03-02-14	07:00 TO 24:00	04-Feb to 04-Feb-14	55	
793	04-02-14	JPL	NPCL (at RC Green S/S)	793/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	04-02-14	00:00 TO 24:00	05-Feb to 05-Feb-14	57	
794	05-02-14	JPL	NPCL (at RC Green S/S)	794/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	05-02-14	09:30 TO 23:00	06-Feb to 06-Feb-14	32	
795	05-02-14	SCL	NPCL (at RC Green S/S)	795/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	05-02-14	00:00 TO 24:00	06-Feb to 06-Feb-14	25	
796	06-02-14	TPDDL	NPCL (at RC Green S/S)	796/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	06-02-14	08:00 TO 22:00	07-Feb to 07-Feb-14	20	
797	06-02-14	SCL	NPCL (at RC Green S/S)	797/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	06-02-14	00:00 TO 24:00	07-Feb to 07-Feb-14	20	
798	07-02-14	TPDDL	NPCL (at RC Green S/S)	798/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	08:00 TO 23:00	08-Feb to 08-Feb-14	45	
799	07-02-14	TPDDL	NPCL (at RC Green S/S)	799/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	08:00 TO 23:00	09-Feb to 09-Feb-14	20	
800	07-02-14	TPDDL	NPCL (at RC Green S/S)	800/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	08:00 TO 23:00	10-Feb to 10-Feb-14	45	
801	07-02-14	SCL	NPCL (at RC Green S/S)	801/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	00:00 TO 24:00	08-Feb to 08-Feb-14	25	
802	07-02-14	SCL	NPCL (at RC Green S/S)	802/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	00:00 TO 24:00	09-Feb to 09-Feb-14	10	
803	07-02-14	SCL	NPCL (at RC Green S/S)	803/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	00:00 TO 24:00	10-Feb to 10-Feb-14	25	
804	07-02-14	SCL	NPCL (at RC Green S/S)	804/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	07-02-14	00:00 TO 24:00	12-Feb to 25-Feb-14	35	
805	10-02-14	SCL	NPCL (at RC Green S/S)	805/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	10-02-14	00:00 TO 24:00	11-Feb to 11-Feb-14	25	
806	10-02-14	TPDDL	NPCL (at RC Green S/S)	806/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	10-02-14	08:00 TO 23:00	11-Feb to 11-Feb-14	45	
807	11-02-14	JPL	NPCL (at RC Green S/S)	807/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	11-02-14	00:00 TO 24:00	12-Feb to 12-Feb-14	55	
808	11-02-14	JPL	NPCL (at RC Green S/S)	808/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	11-02-14	00:00 TO 24:00	13-Feb to 13-Feb-14	55	
809	11-02-14	JPL	NPCL (at Surajpur S/S)	809/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	11-02-14	00:00 TO 24:00	12-Feb to 12-Feb-14	25	
810	11-02-14	SCL	NPCL (at Surajpur S/S)	810/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	11-02-14	00:00 TO 24:00	13-Feb to 13-Feb-14	35	
811	11-02-14	SEL	UPPCL	811/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/Mar-14	11-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	30	
812	13-02-14	JPL	NPCL (at RC Green S/S)	812/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	13-02-14	00:00 TO 23:00	14-Feb to 14-Feb-14	38	
813	13-02-14	SCL	NPCL (at Surajpur S/S)	813/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	13-02-14	00:00 TO 24:00	14-Feb to 14-Feb-14	35	
814	14-02-14	JPL	NPCL (at RC Green S/S)	814/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	14-02-14	06:00 TO 23:00	15-Feb to 15-Feb-14	38	
815	14-02-14	SCL	NPCL (at Surajpur S/S)	815/SLDC/LKO/OA(CONC.)/2013-14/SL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	14-02-14	00:00 TO 24:00	15-Feb to 15-Feb-14	35	
816	15-02-14	JPL	NPCL (at RC Green S/S)	816/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	15-02-14	18:00 TO 21:00	16-Feb to 16-Feb-14	10	

(P. G. Khendalkar)
Director (Commercial), UPPCL

APPROVED STOA FOR FY 2013-14

(in case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

817	15-02-14	JPL	NPCL (at RC Green S/S)	817/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	15-02-14	09:00 TO 24:00	17-Feb to 17-Feb-14	40		
818	15-02-14	SCL	NPCL (at Surajpur S/S)	818/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	15-02-14	00:00 TO 24:00	16-Feb to 16-Feb-14	35		
819	15-02-14	SCL	NPCL (at Surajpur S/S)	819/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	15-02-14	00:00 TO 24:00	17-Feb to 17-Feb-14	35		
820	17-02-14	SEL	NPCL (at RC Green S/S)	820/SLDC/LKO/OA(CONC.)/2013-14/SEL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	17-02-14	06:00 TO 24:00	18-Feb to 18-Feb-14	40		
821	18-02-14	JPL	UPPCL	821/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/Mar-14	18-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	60		
822	17-02-14	SCL	NPCL (at Surajpur S/S)	822/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	17-02-14	00:00 TO 24:00	18-Feb to 18-Feb-14	35		
823	17-02-14	JPL	UPPCL	823/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/Mar-14	17-02-14	08:00 TO 16:00	01-Mar to 31-Mar-14	156		
824	17-02-14	SEL	UPPCL	824/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/Mar-14	17-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	24		
825	17-02-14	SEL	UPPCL	825/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/MAR-14	17-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	30		
826	17-02-14	BALCO	UPPCL	826/SLDC/LKO/OA(CONC.)/2013-14/BALCO-NETSL-UPPCL/MAR-14	17-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	50		
827	18-02-14	SCL	NPCL (at Surajpur S/S)	827/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	18-02-14	00:00 TO 24:00	19-Feb to 19-Feb-14	35		
828	18-02-14	JPL	NPCL (at RC Green S/S)	828/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	18-02-14	09:00 TO 24:00	19-Feb to 19-Feb-14	20		
829	18-02-14	SCL	NPCL (at RC Green S/S)	829/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	18-02-14	06:00 TO 23:00	19-Feb to 19-Feb-14	25		
830	19-02-14	JPL	NPCL (at RC Green S/S)	830/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	19-02-14	09:00 TO 24:00	20-Feb to 20-Feb-14	20		
831	19-02-14	SCL	NPCL (at Surajpur S/S)	831/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	19-02-14	00:00 TO 24:00	20-Feb to 20-Feb-14	35		
832	19-02-14	SCL	NPCL (at RC Green S/S)	832/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	19-02-14	06:00 TO 23:00	20-Feb to 20-Feb-14	25		
833	19-02-14	JPL	UPPCL	833/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/Feb-14	19-02-14	08:00 TO 16:00	23-Feb to 28-Feb-14	200		
834	20-02-14	JPL	UPPCL	834/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/Feb-14	20-02-14	06:00 TO 16:00	23-Feb to 28-Feb-14	200		
835	20-02-14	JPL	UPPCL	835/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/Mar-14	20-02-14	08:00 TO 16:00	01-Mar to 31-Mar-14	157		
836	20-02-14	JPL	UPPCL	836/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/Apr-14	20-02-14	00:00 TO 24:00	01-Apr to 30-Apr-14	131		
837	20-02-14	BALCO	UPPCL	837/SLDC/LKO/OA(CONC.)/2013-14/BALCO-PTC-UPPCL/Apr-14	20-02-14	00:00 TO 24:00	01-Apr to 30-Apr-14	16		
838	20-02-14	JPL	NPCL (at RC Green S/S)	838/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	20-02-14	05:00 TO 24:00	21-Feb to 21-Feb-14	48		
839	20-02-14	SCL	NPCL (at Surajpur S/S)	839/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	20-02-14	00:00 TO 24:00	21-Feb to 21-Feb-14	35		
840	20-02-14	SCL	NPCL (at Surajpur S/S)	840/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	20-02-14	00:00 TO 24:00	21-Feb to 21-Feb-14	7		
841	20-02-14	JPL	NPCL (at Surajpur S/S)	841/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	20-02-14	00:00 TO 24:00	21-Feb to 21-Feb-14	28		
842	21-02-14	JPL	NPCL (at RC Green S/S)	842/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	21-02-14	00:00 TO 24:00	22-Feb to 22-Feb-14	20		
843	21-02-14	SCL	NPCL (at Surajpur S/S)	843/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	21-02-14	00:00 TO 24:00	22-Feb to 22-Feb-14	35		
844	22-02-14	JPL	NPCL (at RC Green S/S)	844/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	22-02-14	18:00 TO 24:00	23-Feb to 23-Feb-14	30		
845	22-02-14	SCL	NPCL (at RC Green S/S)	845/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	22-02-14	06:00 TO 23:00	24-Feb to 24-Feb-14	25		
846	22-02-14	JPL	NPCL (at RC Green S/S)	846/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	22-02-14	18:00 TO 24:00	24-Feb to 24-Feb-14	20		
847	22-02-14	SCL	NPCL (at Surajpur S/S)	847/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	22-02-14	00:00 TO 24:00	23-Feb to 23-Feb-14	35		
848	22-02-14	SCL	NPCL (at Surajpur S/S)	848/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	22-02-14	00:00 TO 24:00	24-Feb to 24-Feb-14	35		

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(in case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

849	22-02-14	JPL	UPPCL	849/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVNN-UPPCL/APR-14	22-02-14	00:00 TO 24:00	01-Apr to 30-Apr-14	200		
850	22-02-14	TOWMCPL	NPCL (at RC Green S/S)	850/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	22-02-14	00:00 TO 24:00	24-Feb to 24-Feb-14	6		
851	22-02-14	TOWMCPL	NPCL (at RC Green S/S)	851/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	22-02-14	00:00 TO 24:00	26-Feb to 28-Feb-14	6		
852	24-02-14	JPL	NPCL (at RC Green S/S)	852/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	24-02-14	18:00 TO 24:00	25-Feb to 25-Feb-14	20		
853	24-02-14	SCL	NPCL (at RC Green S/S)	853/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	24-02-14	06:00 TO 23:00	25-Feb to 25-Feb-14	25		
854	24-02-14	SCL	NPCL (at Surajpur S/S)	854/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	24-02-14	00:00 TO 24:00	25-Feb to 25-Feb-14	35		
855	24-02-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMANATING FROM 132KV TANDA S/S)	855/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/MAR-14/(R-O)	24-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	3	2232	75888
856	24-02-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	Jaypee Sikandrabad Cement Grinding Unit, Sikandrabad	856/SLDC/LKO/OA/2013-14/JA (CCF-JSCGU)/MAR-14/(R-O)	24-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	4	2976	101184
857	25-02-14	TOWMCPL	NPCL (at RC Green S/S)	857/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	25-02-14	00:00 TO 24:00	01-Mar to 31-Mar-14	6		
858	25-02-14	JPL	UPPCL	858/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVNN-UPPCL/MAR-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	150		
859	25-02-14	SEL	UPPCL	859/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/MAY-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	70		
860	24-02-14	TOWMCPL	NPCL (at RC Green S/S)	860/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/Feb-14 at 220 KV RC Green S/S of UPPTCL	24-02-14	00:00 TO 24:00	25-Feb to 25-Feb-14	6		
861	25-02-14	APL Stage 2	UPPCL	861/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/MAY-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	50		
862	25-02-14	APL Stage 3	UPPCL	862/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/MAY-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	50		
863	25-02-14	JPL	NPCL (at RC Green S/S)	863/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	25-02-14	18:00 TO 24:00	26-Feb to 26-Feb-14	20		
864	25-02-14	SCL	NPCL (at Surajpur S/S)	864/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	25-02-14	00:00 TO 24:00	26-Feb to 26-Feb-14	35		
865	25-02-14	SCL	NPCL (at RC Green S/S)	865/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	25-02-14	00:00 TO 24:00	26-Feb to 26-Feb-14	35		
866	25-02-14	SCL	NPCL (at RC Green S/S)	866/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	25-02-14	00:00 TO 24:00	01-Mar to 15-Mar-14	18		
867	25-02-14	SEL	UPPCL	867/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/MAY-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	70		
868	25-02-14	SEL	UPPCL	868/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/MAY-14	25-02-14	00:00 TO 24:00	01-May to 31-May-14	100		
869	26-02-14	JPL	NPCL (at RC Green S/S)	869/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	26-02-14	18:00 TO 24:00	27-Feb to 27-Feb-14	20		
870	26-02-14	JPL	NPCL (at RC Green S/S)	870/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	26-02-14	18:00 TO 24:00	28-Feb to 28-Feb-14	20		
871	26-02-14	SCL	NPCL (at RC Green S/S)	871/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	26-02-14	00:00 TO 24:00	27-Feb to 27-Feb-14	35		
872	26-02-14	SCL	NPCL (at RC Green S/S)	872/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 220 KV RC Green S/S of UPPTCL	26-02-14	00:00 TO 24:00	28-Feb to 28-Feb-14	35		
873	26-02-14	SCL	NPCL (at Surajpur S/S)	873/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	26-02-14	00:00 TO 24:00	27-Feb to 27-Feb-14	35		
874	26-02-14	SCL	NPCL (at Surajpur S/S)	874/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/FEB-14 at 132 KV Surajpur S/S of UPPTCL	26-02-14	00:00 TO 24:00	28-Feb to 28-Feb-14	35		
875	26-02-14	JPL	UPPCL	875/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/MAY-14	26-02-14	00:00 TO 24:00	01-May to 31-May-14	150		
876	26-02-14	SEL	UPPCL	876/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/MAY-14	26-02-14	00:00 TO 24:00	01-May to 31-May-14	50		
877	26-02-14	SEL	UPPCL	877/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/MAY-14	26-02-14	00:00 TO 24:00	01-May to 31-May-14	50		
878	28-02-14	GUVN	NPCL (at RC Green S/S)	878/SLDC/LKO/OA(CONC.)/2013-14/GUVN-NPCL/MAY-14 at 220 KV RC Green S/S of UPPTCL	28-02-14	00:00 TO 24:00	01-May to 31-May-14	47		
879	28-02-14	GUVN	NPCL (at Surajpur S/S)	879/SLDC/LKO/OA(CONC.)/2013-14/GUVN-NPCL/MAY-14 at 132 KV Surajpur S/S of UPPTCL	28-02-14	00:00 TO 24:00	01-May to 31-May-14	43		

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(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

880	28-02-14	ACBIL	NPCL (at RC Green S/S)	880/SLDC/LKO/OA(CONC.)/2013-14/ACBIL-KISPL-NPCL/MAY-14 at 220 KV RC Green S/S of UPPTCL	28-02-14	00:00 TO 24:00	01-May to 31-May-14	48		
881	28-02-14	SCL	NPCL (at Surajpur S/S)	881/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-02-14	00:00 TO 24:00	01-Mar to 01-Mar-14	22		
882	28-02-14	JSPDCCP	NPCL (at RC Green S/S)	882/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	28-02-14	17:00 TO 23:00	01-Mar to 01-Mar-14	25		
883	28-02-14	JPL	NPCL (at RC Green S/S)	883/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	28-02-14	08:00 TO 17:00	01-Mar to 01-Mar-14	45		
884	28-02-14	JSPDCCP	NPCL (at Surajpur S/S)	884/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-02-14	13:00 TO 24:00	01-Mar to 01-Mar-14	14		
885	28-02-14	JPL	NPCL (at Surajpur S/S)	885/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-02-14	13:00 TO 24:00	01-Mar to 01-Mar-14	14		
886	28-02-14	SEL	UPPCL	886/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/May-14	28-02-14	00:00 TO 24:00	01-May to 31-May-14	50		
887	01-03-14	JSPDCCP	NPCL (at RC Green S/S)	887/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	01-03-14	18:00 TO 20:00	02-Mar to 02-Mar-14	15		
888	01-03-14	JPL	NPCL (at RC Green S/S)	888/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	01-03-14	08:00 TO 16:00	03-Mar to 03-Mar-14	42		
889	01-03-14	JSPDCCP	NPCL (at RC Green S/S)	889/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	01-03-14	19:00 TO 24:00	03-Mar to 03-Mar-14	33		
890	01-03-14	SCL	NPCL (at Surajpur S/S)	890/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	01-03-14	00:00 TO 24:00	02-Mar to 02-Mar-14	22		
891	01-03-14	SCL	NPCL (at Surajpur S/S)	891/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	01-03-14	00:00 TO 24:00	03-Mar to 03-Mar-14	22		
892	03-03-14	JPL	NPCL (at RC Green S/S)	892/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	03-03-14	08:00 TO 16:00	04-Mar to 04-Mar-14	44		
893	03-03-14	JSPDCCP	NPCL (at RC Green S/S)	893/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	03-03-14	19:00 TO 24:00	04-Mar to 04-Mar-14	33		
894	03-03-14	SCL	NPCL (at Surajpur S/S)	894/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	03-03-14	00:00 TO 24:00	04-Mar to 04-Mar-14	22		
895	04-03-14	JPL	NPCL (at RC Green S/S)	895/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	04-03-14	09:00 TO 21:00	05-Mar to 05-Mar-14	46		
896	04-03-14	JSPDCCP	NPCL (at RC Green S/S)	896/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	04-03-14	13:00 TO 24:00	05-Mar to 05-Mar-14	28		
897	04-03-14	SCL	NPCL (at Surajpur S/S)	897/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	04-03-14	00:00 TO 24:00	05-Mar to 05-Mar-14	22		
898	05-03-14	JPL	NPCL (at RC Green S/S)	898/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	05-03-14	09:00 TO 13:00	06-Mar to 06-Mar-14	46		
899	05-03-14	JSPDCCP	NPCL (at RC Green S/S)	899/SLDC/LKO/OA(CONC.)/2013-14/JSPDCCP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	05-03-14	13:00 TO 24:00	06-Mar to 06-Mar-14	37		
900	05-03-14	SCL	NPCL (at Surajpur S/S)	900/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	05-03-14	00:00 TO 24:00	06-Mar to 06-Mar-14	22		
901	06-03-14	JPL	NPCL (at RC Green S/S)	901/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	06-03-14	08:00 TO 24:00	07-Mar to 07-Mar-14	52		
902	06-03-14	SCL	NPCL (at Surajpur S/S)	902/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	06-03-14	00:00 TO 24:00	07-Mar to 07-Mar-14	22		
903	07-03-14	SCL	NPCL (at Surajpur S/S)	903/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	07-03-14	00:00 TO 24:00	08-Mar to 08-Mar-14	22		
904	07-03-14	SCL	NPCL (at Surajpur S/S)	904/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	07-03-14	00:00 TO 24:00	09-Mar to 09-Mar-14	22		
905	07-03-14	SCL	NPCL (at Surajpur S/S)	905/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	07-03-14	00:00 TO 24:00	10-Mar to 10-Mar-14	22		
906	07-03-14	JPL	NPCL (at RC Green S/S)	906/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 24:00	08-Mar to 08-Mar-14	30		
907	07-03-14	JSPDCCP	NPCL (at RC Green S/S)	907/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 24:00	08-Mar to 08-Mar-14	27		
908	07-03-14	JPL	NPCL (at RC Green S/S)	908/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 23:00	09-Mar to 09-Mar-14	34		
909	07-03-14	JPL	NPCL (at RC Green S/S)	909/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 18:30	10-Mar to 10-Mar-14	57		

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(in case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

910	07-03-14	JSPDCPP	NPCL (at RC Green S/S)	910/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 18:30	10-Mar to 10-Mar-14	47		
911	07-03-14	JSPDCPP	NPCL (at RC Green S/S)	911/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	18:00 TO 24:00	11-Mar to 15-Mar-14	47		
912	07-03-14	JPL	NPCL (at RC Green S/S)	912/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	07-03-14	08:00 TO 18:30	11-Mar to 15-Mar-14	57		
913	07-03-14	KWHEP	UPPCL	913/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	07-03-14	23:00 TO 24:00	09-Mar to 09-Mar-14	175		
914	07-03-14	KWHEP	UPPCL	914/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	07-03-14	23:00 TO 24:00	10-Mar to 10-Mar-14	175		
915	10-03-14	KWHEP	UPPCL	915/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	10-03-14	23:00 TO 24:00	12-Mar to 31-Mar-14	175		
916	10-03-14	SCL	NPCL (at Surajpur S/S)	916/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	10-03-14	00:00 TO 24:00	11-Mar to 11-Mar-14	22		
917	10-03-14	JPL	NPCL (at RC Green S/S)	917/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	10-03-14	08:00 TO 24:00	11-Mar to 11-Mar-14	50		
918	10-03-14	JSPDCPP	NPCL (at RC Green S/S)	918/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	10-03-14	19:00 TO 22:00	11-Mar to 11-Mar-14	17		
919	10-03-14	KWHEP	UPPCL	919/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	10-03-14	23:00 TO 24:00	11-Mar to 11-Mar-14	175		
920	11-03-14	JPL	NPCL (at RC Green S/S)	920/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	11-03-14	08:00 TO 24:00	12-Mar to 12-Mar-14	57		
921	11-03-14	JSPDCPP	NPCL (at RC Green S/S)	921/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	11-03-14	19:00 TO 22:00	12-Mar to 12-Mar-14	20		
922	11-03-14	KWHEP	UPPCL	922/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	11-03-14	23:00 TO 24:00	12-Mar to 12-Mar-14	175		
923	11-03-14	SCL	NPCL (at Surajpur S/S)	923/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	11-03-14	00:00 TO 24:00	12-Mar to 12-Mar-14	22		
924	11-03-14	JPL	NPCL (at RC Green S/S)	924/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	11-03-14	08:00 TO 24:00	16-Mar to 31-Mar-14	57		
925	11-03-14	SCL	NPCL (at RC Green S/S)	925/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	11-03-14	00:00 TO 24:00	16-Mar to 31-Mar-14	18		
926	12-03-14	KWHEP	UPPCL	926/SLDC/LKO/OA(CONC.)/2013-14/KWHEP-NVVN-UPPCL/MAR-14	12-03-14	23:00 TO 24:00	13-Mar to 13-Mar-14	175		
927	12-03-14	JPL	NPCL (at RC Green S/S)	927/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	12-03-14	08:00 TO 24:00	13-Mar to 13-Mar-14	57		
928	12-03-14	JSPDCPP	NPCL (at RC Green S/S)	928/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	12-03-14	19:00 TO 22:00	13-Mar to 13-Mar-14	20		
929	12-03-14	SCL	NPCL (at Surajpur S/S)	929/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	12-03-14	00:00 TO 24:00	13-Mar to 13-Mar-14	22		
930	12-03-14	SEL	UPPCL	930/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/MAR-14	12-03-14	00:00 TO 24:00	16-Mar to 31-Mar-14	30		
931	13-03-14	JPL	NPCL (at RC Green S/S)	931/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	13-03-14	08:00 TO 24:00	14-Mar to 14-Mar-14	52		
932	13-03-14	JSPDCPP	NPCL (at RC Green S/S)	932/SLDC/LKO/OA(CONC.)/2013-14/JSPDCPP-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	13-03-14	19:00 TO 22:00	14-Mar to 14-Mar-14	12		
933	13-03-14	SCL	NPCL (at Surajpur S/S)	933/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	13-03-14	00:00 TO 24:00	14-Mar to 14-Mar-14	22		
934	13-03-14	PTCUL	NPCL (at Surajpur S/S)	934/SLDC/LKO/OA(CONC.)/2013-14/PTCUL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	13-03-14	00:00 TO 24:00	14-Mar to 14-Mar-14	7		
935	14-03-14	SCL	NPCL (at Surajpur S/S)	935/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	14-03-14	00:00 TO 24:00	15-Mar to 15-Mar-14	22		
936	14-03-14	PTCUL	NPCL (at Surajpur S/S)	936/SLDC/LKO/OA(CONC.)/2013-14/PTCUL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	14-03-14	00:00 TO 24:00	15-Mar to 15-Mar-14	7		
937	15-03-14	SCL	NPCL (at Surajpur S/S)	937/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	15-03-14	00:00 TO 24:00	16-Mar to 16-Mar-14	22		
938	15-03-14	SCL	NPCL (at Surajpur S/S)	938/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	15-03-14	00:00 TO 24:00	17-Mar to 17-Mar-14	22		
939	15-03-14	SCL	NPCL (at Surajpur S/S)	939/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	15-03-14	00:00 TO 24:00	18-Mar to 18-Mar-14	22		

(P. G. Khandalkar)
Director (Commercial)

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

940	15-03-14	PTCUL	NPCL (at Surajpur S/S)	940/SLDC/LKO/OA(CONC.)/2013-14/PTCUL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	15-03-14	00:00 TO 24:00	18-Mar to 18-Mar-14	9		
941	15-03-14	JPL	NPCL (at RC Green S/S)	941/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	15-03-14	08:00 TO 22:00	18-Mar to 18-Mar-14	41		
942	18-03-14	JPL	NPCL (at RC Green S/S)	942/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	18-03-14	08:00 TO 24:00	19-Mar to 19-Mar-14	58		
943	18-03-14	SCL	NPCL (at Surajpur S/S)	943/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	18-03-14	00:00 TO 24:00	19-Mar to 19-Mar-14	22		
944	18-03-14	PTCUL	NPCL (at Surajpur S/S)	944/SLDC/LKO/OA(CONC.)/2013-14/PTCUL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	18-03-14	00:00 TO 24:00	19-Mar to 19-Mar-14	9		
945	19-03-14	JPL	NPCL (at RC Green S/S)	945/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	19-03-14	08:00 TO 24:00	20-Mar to 20-Mar-14	37		
946	19-03-14	JPL	NPCL (at Surajpur S/S)	946/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	19-03-14	09:00 TO 23:00	20-Mar to 20-Mar-14	18		
947	19-03-14	SCL	NPCL (at Surajpur S/S)	947/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	19-03-14	00:00 TO 24:00	20-Mar to 20-Mar-14	22		
948	20-03-14	JPL	NPCL (at RC Green S/S)	948/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	20-03-14	08:00 TO 24:00	21-Mar to 21-Mar-14	37		
949	20-03-14	JPL	NPCL (at Surajpur S/S)	949/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	20-03-14	09:00 TO 23:00	21-Mar to 21-Mar-14	18		
950	20-03-14	SCL	NPCL (at Surajpur S/S)	950/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	20-03-14	00:00 TO 24:00	21-Mar to 21-Mar-14	22		
951	20-03-14	UPPCL	PDD J&K	951/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-MITTAL-PDDJ&K/MAR-14	20-03-14	06:00 TO 18:00	23-Mar to 23-Mar-14	12		
952	20-03-14	UPPCL	CSPDCL	952/SLDC/LKO/OA(CONC.)/2013-14/UPPCL-NVVN-CSPDCL/MAR-14	20-03-14	17:00 TO 23:00	25-Mar to 28-Mar-14	95		
953	21-03-14	JPL	NPCL (at RC Green S/S)	953/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	21-03-14	08:00 TO 24:00	22-Mar to 22-Mar-14	37		
954	21-03-14	JPL	NPCL (at Surajpur S/S)	954/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	21-03-14	09:00 TO 23:00	22-Mar to 22-Mar-14	18		
955	21-03-14	SCL	NPCL (at Surajpur S/S)	955/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	21-03-14	00:00 TO 24:00	22-Mar to 22-Mar-14	22		
956	22-03-14	JPL	NPCL (at RC Green S/S)	956/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	22-03-14	19:00 TO 21:00	23-Mar to 23-Mar-14	5		
957	22-03-14	JPL	NPCL (at Surajpur S/S)	957/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	19:00 TO 23:00	23-Mar to 23-Mar-14	10		
958	22-03-14	SCL	NPCL (at Surajpur S/S)	958/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	00:00 TO 24:00	23-Mar to 23-Mar-14	22		
959	22-03-14	SCL	NPCL (at Surajpur S/S)	959/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	00:00 TO 24:00	24-Mar to 24-Mar-14	22		
960	22-03-14	JPL	NPCL (at RC Green S/S)	960/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	22-03-14	08:00 TO 24:00	24-Mar to 24-Mar-14	37		
961	22-03-14	JPL	NPCL (at Surajpur S/S)	961/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	09:00 TO 23:00	24-Mar to 24-Mar-14	18		
962	22-03-14	SCL	NPCL (at Surajpur S/S)	962/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	00:00 TO 24:00	25-Mar to 25-Mar-14	22		
963	22-03-14	JPL	NPCL (at RC Green S/S)	963/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	22-03-14	08:00 TO 24:00	25-Mar to 25-Mar-14	37		
964	22-03-14	JPL	NPCL (at Surajpur S/S)	964/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	22-03-14	09:00 TO 23:00	25-Mar to 25-Mar-14	18		
965	25-03-14	JPL	NPCL (at RC Green S/S)	965/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	25-03-14	08:00 TO 10:00	26-Mar to 26-Mar-14	37		
966	25-03-14	KWHP	NPCL (at RC Green S/S)	966/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	25-03-14	10:00 TO 24:00	26-Mar to 26-Mar-14	27		
967	25-03-14	KWHP	NPCL (at Surajpur S/S)	967/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	25-03-14	10:00 TO 23:00	26-Mar to 26-Mar-14	18		
968	25-03-14	SCL	NPCL (at Surajpur S/S)	968/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	25-03-14	00:00 TO 24:00	26-Mar to 26-Mar-14	22		
969	25-03-14	TPDDL	UPPCL	969/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-MITTAL-UPPCL/APR-14	25-03-14	00:00 TO 06:00 22:00 TO 24:00	26-Mar to 26-Mar-14	100		

APPROVED STOA FOR FY 2013-14

(In case of inter-State STOA energy was scheduled by NRLDC at CTU-STU periphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

970	26-03-14	SEL	UPPCL	970/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/May-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	70		
971	26-03-14	SEL	UPPCL	971/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/MAY-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	50		
972	26-03-14	SEL	UPPCL	972/SLDC/LKO/OA(CONC.)/2013-14/SEL-NVVN-UPPCL/MAY-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	50		
973	26-03-14	SEL	UPPCL	973/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/May-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	70		
974	26-03-14	SEL	UPPCL	974/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/May-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	100		
975	26-03-14	SEL	UPPCL	975/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/May-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	50		
976	26-03-14	TPDDL	UPPCL	976/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/Apr-14	26-03-14	00:00 TO 06:00 22:00 TO 24:00	01-Apr to 30-Apr-14	100		
977	26-03-14	TPDDL	UPPCL	977/SLDC/LKO/OA(CONC.)/2013-14/TPDDL-PTC-UPPCL/May-14	26-03-14	02:00 TO 08:00	01-May to 31-May-14	50		
978	26-03-14	APL Stage 2	UPPCL	978/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/Jun-14	26-03-14	00:00 TO 24:00	01-Jun to 30-Jun-14	50		
979	26-03-14	APL Stage 3	UPPCL	979/SLDC/LKO/OA(CONC.)/2013-14/APL-ADANI-UPPCL/Jun-14	26-03-14	00:00 TO 24:00	01-Jun to 30-Jun-14	50		
980	26-03-14	SEL	UPPCL	980/SLDC/LKO/OA(CONC.)/2013-14/SEL-GMR-UPPCL/Jun-14	26-03-14	00:00 TO 24:00	01-Jun to 30-Jun-14	70		
981	26-03-14	SCL	NPCL (at Surajpur S/S)	981/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	26-03-14	00:00 TO 24:00	27-Mar to 27-Mar-14	22		
982	26-03-14	KWHP	NPCL (at RC Green S/S)	982/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	26-03-14	10:00 TO 23:00	27-Mar to 27-Mar-14	27		
983	26-03-14	KWHP	NPCL (at Surajpur S/S)	983/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	26-03-14	10:00 TO 16:00 19:00 TO 23:00	27-Mar to 27-Mar-14	9		
984	26-03-14	BHPL	NPCL (at Surajpur S/S)	984/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	26-03-14	00:00 TO 24:00	27-Mar to 27-Mar-14	9		
985	26-03-14	JPL	NPCL (at RC Green S/S)	985/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	26-03-14	08:00 TO 10:00	27-Mar to 27-Mar-14	35		
986	26-03-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	JAYPEE AYODHYA GRINDING OPERATIONS, TANDA(33KV FEEDER EMINATING FROM 132KV TANDA S/S)	986/SLDC/LKO/OA/2013-14/JA (CCF-JAGO)/Apr-14/(R-0)	26-03-14	00:00 TO 24:00	01-Apr to 30-Apr-14	3	2160	73440
987	26-03-14	CHUNAR CEMENT FACTORY, CHUNAR, MIRZAPUR (U.P.)(132KV KAJRAHAT S/S)	Jaypee Sikandrabad Cement Grinding Unit, Sikandrabad	987/SLDC/LKO/OA/2013-14/JA (CCF-JSCGU)/Apr-14/(R-0)	26-03-14	00:00 TO 24:00	01-Apr to 30-Apr-14	4	2880	97920
988	26-03-14	SEL	UPPCL	988/SLDC/LKO/OA(CONC.)/2013-14/SEL-NETSL-UPPCL/MAY-14	26-03-14	00:00 TO 24:00	01-May to 31-May-14	50		
989	27-03-14	JPL	NPCL (at RC Green S/S)	989/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	27-03-14	08:00 TO 10:00	28-Mar to 28-Mar-14	38		
990	27-03-14	KWHP	NPCL (at RC Green S/S)	990/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	27-03-14	10:00 TO 24:00	28-Mar to 28-Mar-14	30		
991	27-03-14	BHPL	NPCL (at Surajpur S/S)	991/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	27-03-14	00:00 TO 24:00	28-Mar to 28-Mar-14	9		
992	27-03-14	KWHP	NPCL (at Surajpur S/S)	992/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	27-03-14	10:00 TO 16:00 19:00 TO 23:00	28-Mar to 28-Mar-14	9		
993	27-03-14	SCL	NPCL (at Surajpur S/S)	993/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	27-03-14	00:00 TO 24:00	28-Mar to 28-Mar-14	22		
994	28-03-14	SCL	NPCL (at Surajpur S/S)	994/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-03-14	00:00 TO 24:00	29-Mar to 29-Mar-14	22		
995	28-03-14	JPL	NPCL (at RC Green S/S)	995/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	28-03-14	08:00 TO 10:00	29-Mar to 29-Mar-14	38		
996	28-03-14	KWHP	NPCL (at Surajpur S/S)	996/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-03-14	10:00 TO 16:00 19:00 TO 23:00	29-Mar to 29-Mar-14	9		
997	28-03-14	BHPL	NPCL (at Surajpur S/S)	997/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	28-03-14	00:00 TO 24:00	29-Mar to 29-Mar-14	10		
998	28-03-14	KWHP	NPCL (at RC Green S/S)	998/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	28-03-14	10:00 TO 24:00	29-Mar to 29-Mar-14	15		
999	28-03-14	SEL	UPPCL	999/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/June-14	28-03-14	00:00 TO 24:00	01-Jun to 30-Jun-14	70		

(P. S. Khandalkar)
Director (Commercial), UPPTCL

APPROVED STOA FOR FY 2013-14

(in case of inter- State STOA energy was scheduled by NRLDC at CTU-STU pheriphery and STU charges and SLDC charges for these STOA was collected and disbursed by RLDC to respective STU & SLDC)

1000	28-03-14	JPL	UPPCL	1000/SLDC/LKO/OA(CONC.)/2013-14/JPL-PTC-UPPCL/June-14	28-03-14	00:00 TO 24:00	01-June to 30-June-14	200		
1001	28-03-14	JPL	UPPCL	1001/SLDC/LKO/OA(CONC.)/2013-14/JPL-NVVN-UPPCL/June-14	28-03-14	00:00 TO 24:00	01-June to 30-June-14	200		
1002	28-03-14	SEL	UPPCL	1002/SLDC/LKO/OA(CONC.)/2013-14/SEL-NVVN-UPPCL/June-14	28-03-14	00:00 TO 24:00	01-June to 30-June-14	50		
1003	29-03-14	JPL	NPCL (at RC Green S/S)	1003/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	29-03-14	08:00 TO 10:00	30-Mar to 30-Mar-14	15		
1004	29-03-14	KWHP	NPCL (at RC Green S/S)	1004/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	29-03-14	19:00 TO 24:00	30-Mar to 30-Mar-14	19		
1005	29-03-14	JPL	NPCL (at RC Green S/S)	1005/SLDC/LKO/OA(CONC.)/2013-14/JPL-IPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	29-03-14	08:00 TO 10:00	31-Mar to 31-Mar-14	36		
1006	29-03-14	KWHP	NPCL (at RC Green S/S)	1006/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 220 KV RC Green S/S of UPPTCL	29-03-14	10:00 TO 24:00	31-Mar to 31-Mar-14	28		
1007	29-03-14	BHPL	NPCL (at Surajpur S/S)	1007/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	29-03-14	00:00 TO 24:00	31-Mar to 31-Mar-14	10		
1008	29-03-14	KWHP	NPCL (at Surajpur S/S)	1008/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	29-03-14	10:00 TO 16:00 19:00 TO 23:00	31-Mar to 31-Mar-14	8		
1009	29-03-14	SCL	NPCL (at Surajpur S/S)	1009/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	29-03-14	00:00 TO 24:00	30-Mar to 30-Mar-14	22		
1010	29-03-14	SCL	NPCL (at Surajpur S/S)	1010/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/MAR-14 at 132 KV Surajpur S/S of UPPTCL	29-03-14	00:00 TO 24:00	31-Mar to 31-Mar-14	22		
1011	31-03-14	TOWMCPL	NPCL (at RC Green S/S)	1011/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/April-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	01-Apr to 01-Apr-14	6		
1012	31-03-14	TOWMCPL	NPCL (at RC Green S/S)	1012/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/April-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	02-Apr to 02-Apr-14	6		
1013	31-03-14	TOWMCPL	NPCL (at RC Green S/S)	1013/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/April-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	04-Apr to 30-Apr-14	6		
1014	31-03-14	TOWMCPL	NPCL (at RC Green S/S)	1014/SLDC/LKO/OA(CONC.)/2013-14/TOWMCPL-KISPL-NPCL/April-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	03-Apr to 03-Apr-14	6		
1015	31-03-14	SEL	UPPCL	1015/SLDC/LKO/OA(CONC.)/2013-14/SEL-PTC-UPPCL/June-14	31-03-14	00:00 TO 24:00	01-June to 30-June-14	50		
1016	31-03-14	BHPL	NPCL (at Surajpur S/S)	1016/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/Apr-14 at 132 KV Surajpur S/S of UPPTCL	31-03-14	00:00 TO 24:00	01-Apr to 01-Apr-14	12		
1017	31-03-14	KWHP	NPCL (at RC Green S/S)	1017/SLDC/LKO/OA(CONC.)/2013-14/KWHP-MPL-NPCL/Apr-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	19:00 TO 23:00	01-Apr to 01-Apr-14	20		
1018	31-03-14	SCL	NPCL (at Surajpur S/S)	1018/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Apr-14 at 132 KV Surajpur S/S of UPPTCL	31-03-14	00:00 TO 24:00	01-Apr to 01-Apr-14	22		
1019	31-03-14	SCL	NPCL (at RC Green S/S)	1019/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Apr-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	01-Apr to 01-Apr-14	28		
1020	31-03-14	SCL	NPCL (at RC Green S/S)	1020/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Apr-14 at 220 KV RC Green S/S of UPPTCL	31-03-14	00:00 TO 24:00	02-Apr to 02-Apr-14	28		
1021	31-03-14	SCL	NPCL (at Surajpur S/S)	1021/SLDC/LKO/OA(CONC.)/2013-14/SCL-NPCL/Apr-14 at 132 KV Surajpur S/S of UPPTCL	31-03-14	00:00 TO 24:00	02-Apr to 02-Apr-14	22		
1022	31-03-14	BHPL	NPCL (at Surajpur S/S)	1022/SLDC/LKO/OA(CONC.)/2013-14/BHPL-MPL-NPCL/Apr-14 at 132 KV Surajpur S/S of UPPTCL	31-03-14	00:00 TO 24:00	02-Apr to 02-Apr-14	13		

(B. Khandalkar)
Director (Commercial), UPPTCL

ANNEXURE-2

TRANSMISSION CENTRAL

U.P. POWER TRANSMISSION CORPORATION LTD

LUCKNOW

**FIXED ASSETS REGISTER SHOWING UNITWISE DETAILS OF ASSETS
CAPITALISED DURING THE
YEAR 2014-15**


(P. G. Khandalkar)
Director (Commercial), UPPTCL

UNITWISE DETAILS OF CAPITALISATION OF ASSETS DURING THE YEAR 2014-15

SL.NO.	LOCATION CODE	NAME OF UNITS	TOTAL AMOUNT CAPITALISED
1	304	E.T.D. SULTANPUR	201235865.37
2	305	E.400 K.V S/S DIV. SULTANPUR	41266831.63
3	306	E.T.D. GONDA	450079423.02
4	307	E.T.D. FAIZABAD	68215020.95
5	308	E.T.D. BAHRAICH	346924225.77
6	312	E.T.D.-I- LUCKNOW	700998430.64
7	313	E.T.D.-II- LUCKNOW	124132422.41
8	321	ETC BAREILLY	4603.40
9	322	E.T.D.-I-BAREILLY	57852804.70
10	323	E.T.D.-II- BAREILLY	316516112.14
11	324	E.400 K.V S/S DIV. BAREILLY	48865997.00
12	325	E.T.D. BADAUN	23132749.00
13	331	E.Test & C.C. LUCKNOW	21288.00
14	334	E.Test & C.D.SARJININAGAR LUCKNOW	2472016.00
15	335	E.Test & C.D.BAREILLY	541732.34
16	342	E.T.D. SHAJHANPUR	25684925.34
17	343	E.T.D. SITAPUR	243558328.50
18	344	E.T.D. HARDOI	28053070.85
19	351	ETC-II, LUCKNOW	109722.39
20	352	E.400 K.V S/S DIV LUCKNOW	101836442.64
21	353	E.400 K.V S/S DIV, UNNAO	2342244.61
22	354	E.765 KV S/S DIV. UNNAO	2506753.66
23	355	E.T.D. UNNAO	354208654.27
24	362	E.T.C.D. LUCKNOW	349107.21
25	402	E.C.T.D.II- LUCKNOW	3140908771.84
26	403	E.C.T.D. BAREILLY	37329.00
27	407	E.C.T.D. SULTANPUR	79496.00
			73926.00
28	453	E.M.T.D. VARANASI	190751.00
29	459	C.E.(Power System) LUCKNOW	1081055.64
			7346563.00
			8427618.64

(P.G. Khandalkar)
Director (Commercial), UPTCL

For
Code
A610
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For
Code
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U. P. POWER TRANSMISSION CORPORATION LIMITED

Unit Name ETD-I, Lucknow
Division Code 312

Folio

FIXED ASSETS REGISTER FOR THE YEAR 2014-15

Sl. No.	A/C code	Description of Asset	Asset identification No.	Location of Asset	Quantitative details	Source of funding	Asset cost	Commercial operation date	Additions during the year	Deductions during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value (12-13)	Useful life	Rate of Depreciation	Accumulated depreciation upto previous year	Depreciation for the year	Accumulated Depreciation upto this year (17+18)	Depreciation Register Page No.	Net Book Value as on (12-19)	Reference (If Asset Disposed Off)	Remarks
2	3		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		LAND																				
10.101		132 KV Rahimabad S/S			1	I. R.	1.00				1.00											
10.101		132 Kv S/S Mohan Road			1	I. R.	210.00				210.00											
		BUILDINGS																				
10.207		132 KV Rahimabad S/S			1	I. R.	7675920.00	19.05.14			7675920.00	6908328.00	767592.00		3.34		235011.08	235011.08		7440908.92		
10.233		132 KV Rahimabad S/S			1	I. R.	3837960.00	19.05.14			3837960.00	3454164.00	383796.00		3.34		117505.54	117505.54		3720454.46		
10.207		132 KV S/S Mohan Road			1	I. R.	9435481.00	18.04.14			9435481.00	8491932.90	943548.10		3.34		315145.07	315145.07		9120335.93		
10.233		132 KV S/S Mohan Road			1	I. R.	4717740.00	18.04.14			4717740.00	4245966.00	471774.00		3.34		157572.52	157572.52		4560167.48		
		HYDRAULIC WORKS																				

(P.G. Khandalkar)

Director (Commercial), UPPTCL

Comptroller's Register Folio/page No.	'C' code	Description of Asset	Asset Identification No.	Location of Asset	Quantitative details	source of funding	cost	commercial operation date	Additions during the year	Deductions during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value	Rate of Depreciation	Accumulated depreciation on upto previous year	Depreciation for the year	Accumulated Depreciation upto this year (17+18)	Depreciation Register Page No.	Net Book Value as on (12-19)	Reference (if Asset Disposed Off)	Remark (if any)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Other civil works																				
	10.401	Pucca Road			1	I. R.	2558640.00	19.05.14			2558640.00	2302776.00	255864.00		3.34		78337.03	78337.03		2480302.97		
	10.401	Pucca Road			1	I. R.	3145160.00	18.04.14			3145160.00	2830644.00	314516.00		3.34		105048.34	105048.34		3040111.66		
	A-	Indoor Equipments																				
	10.541	221 KV Hardoi Road S/S			1	I. R.	54404724.00	21.12.10			54404724.00	48964251.60	5440472.40		4.75		8467759.91	11340329.33		43064394.67		
	10.541	132 KV Rahimabad S/S			1	I. R.	74363073.08	19.05.14			74363073.08	66926765.77	7436307.31		5.28		2872569.42					
	10.541	132 KV S/S Mohan Road			1	I. R.	43048377.40	18.04.14			43048377.40	38743539.66	4304837.74		5.28		3599172.73	3599172.73		70763900.35		
	10.541	33 KV Medical College Bay			1	I. R.	2751266.00	11.06.14			2751266.00	2476139.40	275126.60		5.28		2272954.32	2272954.32		40775423.08		
	10.541	33 KV Mansarovar T/R Khand Bay			1	I. R.	392210.00	10.07.14			392210.00	352989.00	39221.00		5.28		84738.99	84738.99		2666527.01		
	10.541	132 KV S/S Martingreen			1	I. R.	4692064.00	24.07.15			4692064.00	4222857.60	469206.40		5.28		15531.52	15531.52		376678.48		
	10.541	132 KV S/S Bheba Park			1	I. R.	22876806.62	24.07.15			22876806.62	20589125.96	2287680.66		5.28		41290.16	41290.16		4650773.84		
	B-	Outdoor Equipments															201315.90	201315.90		22675490.72		
	10.543	132 KV Rahimabad S/S			1	I. R.	11513881.00	19.05.14			11513881.00	10362492.90	1151388.10		5.28		557271.84	557271.84				
	10.543	132 KV S/S Mohan Road			1	I. R.	41856107.00	18.04.14			41856107.00	37670496.30	4185610.70		5.28		2210002.45	2210002.45		10956609.16		
	10.567	132 KV S/S Mohan Road			1	I. R.	752573.00	18.04.14			752573.00	677315.70	75257.30		5.28		39735.85	39735.85		39646104.55		
	10.563	132 KV S/S Mohan Road			1	I. R.	1258338.00	18.04.14			1258338.00	1132504.20	125833.80		5.28		66440.25	66440.25		712837.15		
	10.599	132 KV S/S Mohan Road			1	I. R.	811233.00	18.04.14			811233.00	730109.70	81123.30		5.28		42833.10	42833.10		1191897.75		
	10.561	132 KV S/S Mohan Road			1	I. R.	24177126.00	18.04.14			24177126.00	21759413.40	2417712.60		5.28		1276552.25	1276552.25		768399.80		
	10.563	220 KV Hardoi Road S/S			1	I. R.	1324724.00	29.01.14			1324724.00	1192251.60	132472.40		4.75		10516.13	80461.55		22900573.75		
															5.28		69945.42			1244262.45		



P. C. Khandaikar
Director (Commercial) UPP


 P. S. Khandaikar
 Director (Commercial) UPPTCL

Completed register folio/page No.	A/C code of Asset	Description of Asset	Asset identification No.	Location of Asset	Quantitative details	Source of funding	Asset cost	Commercial operation date	Additions during the year	Deductions during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value	Useful life	Rate of Depreciation	Accumulated depreciation upto previous year	Depreciation for the year	Accumulated Depreciation upto this year (16+17)	Depreciation Register Page No.	Net Book Value as on (12-15)	Reference (if Asset Disposed Off)	Remark (if any)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Fire Fighting System																				
		Lighting																				

Completed Register folio/page No.	A/C code	Description of Asset	Asset identification No.	Location of Asset	Quantitative details	Source of funding	cost	commercial operation date	Additions during the year	Deductions during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value (12-13)	Useful life	Rate of Depreciation	Accumulated depreciation upto previous year	Depreciation for the year	Accumulated Depreciation upto this year (17+18)	Depreciation Register Page No.	Net Book Value as on (12-19)	Reference (If Asset Disposed Off)	Remark (if any)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Vehicles																				
		Furnitures & fixtures																				
		Office Equipments																				

(P. G. Khandalkar)
Director (Commercial), UPPTCL

Sl. No.	Complete Name of Asset	A/C code (if any)	Description of Asset	Asset identification No.	Location of Asset	Quantit y of details	Source of funding	Cost	Commercial operation date	Additio ns during the year	Deductio ns during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value (12-13)	Useful life	Rate of Depreciati on	Accum ulated depreci ation upto previo	Depreciation for the year	Accumulated Depreciation upto this year (17+18)	Depre ciation Regist er Page No.	Net Book Value as on (12-19)	Refere nce (if Asset Dispose d Off)	Remark (if any)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
			Lines, Cable Network																				
	10.611		Under Ground cable laying at HRD DNP 1 CKT	1	I. R.	164458289.00	03.02.13					164458289.00	148012460.10	16445828.90		4.75		9031688.77	17695086.42		146763202.58		
																	8663397.65						
	10.611		Under Ground Cable laying at HRD NRI II CKT	1	I. R.	164458289.29	23.12.12					164458289.29	148012460.36	16445828.93		4.75		9930577.22	18613974.87		145844314.42		
																	8683397.65						
	A-		Single Circuit																				
	10.641		132 KV S/S Mohan Road	1	I. R.	72365.00	18.04.14					72365.00	65128.50	7236.50		5.28		3820.87	3820.87		68544.13		
	10.631		132 KV S/S Mohan Road	1	I. R.	3157197.00	18.04.14					3157197.00	2841477.30	315719.70		5.28		166700.00	166700.00		2990497.00		
	10.601		132 KV Sarojani Nagar Sandila Line	1	I. R.	11235095.85	07.05.14					11235095.85	10111586.27	1123509.59		5.28		543778.63	543778.63		10691317.22		
	10.601		132 KV Sonik T/R Line	1	I. R.	3831370.40	18.04.14					3831370.40	3448233.36	383137.04		5.28		202296.35	202296.35		3629074.05		
	10.601		Railway 132 KV PGD-SA Nagar Line	1	I. R.	32099837.00	06.05.10					32099837.00	28889853.30	3209983.70		4.75		5952760.87	7647632.26		24452204.74		
																	1694871.39						
	10.601		TRT Sonik Line S/S (Shakuntala M/S)	1	I. R.	1382456.00	01.02.11					1382456.00	1244210.40	138245.60		4.75		207614.59	280608.27		1101847.73		
																	72993.68						
	10.601		S Nagar line HDI RD Line	1	I. R.	4709916.00	31.10.10					4709916.00	4238924.40	470991.60		4.75		764329.04	1013012.60		3696903.40		
																	248683.56						
	B-		Double Circuit																				
	C-		UILO																				
	D-		33 KV Lines For Auxiliary Consumption																				



(P. S. Khandalkar)
Director (Commercial), UPT

(P. S. Khandalkar)
Director (Commercial), UAPTCL

Simplified Register No.	A/C code	Description of Asset	Asset Identification No.	Location of Asset	Quantities details	Source of funding	Cost	Commercial operation date	Additions during the year	Deductions during the year	Value of assets (8+10-11)	90% Of Assets value	Salvage value i.e. 10% of Asset value	Useful life	Rate of Depreciation	Accumulated depreciation upto previous year	Depreciation for the year	Accumulated Depreciation upto this year (17+18)	Depreciation Register Page No.	Net Book Value as on (12-19)	Refere nce (If Asset Disposed Off)	Remark (if any)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
E-		Under ground cables including joint boxes and disconnecting boxes																				
F-		Under ground cable duct																				
G-		Metering Equipments relating to Lines																				
H-		Misc. Equipments relating to Lines																				
TOTAL							700998430.64				700998430.64	630898397.68	70099821.96				69004160.09					(P. G. Khandalkar) Director (Commercial), UPPCL

ANNEXURE-3

कार्यालय निदेशक, विद्युत सुरक्षा, उत्तर प्रदेश शासन, विभूति खण्ड-2, गोमती नगर, लखनऊ।
संख्या: 1572/मु0/ई0/एच0टी0/निरीक्षण/2013-14 दिनांक: 20.12.2013
सेवा में,

परियोजना प्रबन्धक,
उत्तर प्रदेश राजकीय निर्माण निगम लि0,
ब्लाक-आई, म0न0-102, नेहरु कालोनी,
देहरादून (उत्तराखण्ड)

विषय: 132/33 कं0वी0 40 एम0वी0ए0 X 2 न0 ट्रांसफार्मर, 33/0.433 कं0वी0 250 कं0वी0ए0 X 1 न0 ट्रांसफार्मर, 33 कं0वी0 66 एम0वी0ए0आर 0 X 2 न0 कैपेसिटर बैंक एवं संबंधित स्विचयार्ड, 132 कं0वी0 02 न0 बै, 33 कं0वी0 08 न0 बै जो साइट-खुर्जा-11 जिला-बुलन्दशहर में अधिष्ठापित है, के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण।
प्रसंग: निदेशालय का पत्रांक 1039/मु0ई0/एच0टी0/अनुमोदन/2013-14 दिनांक 18.09.2013 तथा आपका पत्रांक 892/रा0नि0नि0/वि0 हरिद्वार/2013, दिनांक 20.09.2013 एवं ट्रेजरी चालान स0-आर-130949, दिनांक 20.09.2013, रू 1,29,525-00

प्रिय महोदय,

कृपया आपके परिसर में अधिष्ठापित निम्नलिखित उच्च विभव ट्रांसफार्मर सब-स्टेशन के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण निदेशालय के प्रतिनिधि श्री सजय कुमार माथुर, सहायक निदेशक से दिनांक 02.12.2013 को कराया गया :-

क्रमांक	उपकरण	मेक	क्षमता	वोल्टता	सीरियल नम्बर
1	ट्रांसफार्मर न0-1	ECE Industries Ltd	40 एम0वी0ए0	132/33 कं0वी0	86399
2	ट्रांसफार्मर न0-2	ECE Industries Ltd	40 एम0वी0ए0	132/33 कं0वी0	86398
3	ट्रांसफार्मर न0-3	PME Power Solutions (I) Ltd	250 कं0वी0ए0	33/0.433 कं0वी0	250120002
4	कैपेसिटर बैंक-1	ABB	66 एम0वी0ए0आर0	33 कं0वी0	2012/T/44
5	कैपेसिटर बैंक-2	ABB	66 एम0वी0ए0आर0	33 कं0वी0	2012/T/42

निरीक्षण के समय उपरोक्त उच्च विभव ट्रांसफार्मर सब-स्टेशन के विद्युतीय अधिष्ठापन भारतीय विद्युत नियम-1956 के सम्बन्धित नियमों का पालन करते हुए पाये गये। अतः उसे सजीव किये जाने की अनुमति प्रदान की जाती है।

उपरोक्त निरीक्षणों के साथ आपके परिसर में अधिष्ठापित निम्नलिखित मध्यम विभव डी0जी0 सेट्स के विद्युतीय अधिष्ठापनों का प्रथम निरीक्षण निदेशालय के प्रतिनिधि श्री सजय कुमार माथुर, सहायक निदेशक से दिनांक 02.12.2013 को कराया गया :-

क्रमांक	उपकरण	मेक	क्षमता	वोल्टता	सीरियल नम्बर
1	डी0जी0 सेट न0-1	Stamford	625 कं0वी0ए0	415 वोल्ट	G128062926

निरीक्षण के समय उपरोक्त मध्यम विभव डी0जी0 सेट्स के विद्युतीय अधिष्ठापन भारतीय विद्युत नियम-1956 के सम्बन्धित नियमों का पालन करते हुए पाये गये। अतः उन्हें प्रयोग में लाये जाने की अनुमति प्रदान की जाती है।

भवदीय,

(गिरीश कुमार सिंह)
कार्यवाहक निदेशक

संख्या: मु0/ई0/एच0टी0/निरीक्षण/2013-14, तदुदिनांक

उपरोक्त की प्रतिलिपि निम्नलिखित को सूचनाार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. अधिशासी अभियन्ता, विद्युत वितरण खण्ड-द्वितीय, खुर्जा, जिला-बुलन्दशहर।
2. अधिशासी अभियन्ता, विद्युत पारेषण खण्ड, बुलन्दशहर।
3. सहायक निदेशक, विद्युत सुरक्षा, उ0प्र0 शासन, बुलन्दशहर जोन, बुलन्दशहर।

(गिरीश कुमार सिंह)
कार्यवाहक निदेशक

निरीक्षण-2019

प्राप्त 132 कं0वी0 खुर्जा-II 345-4

For Page No-4-7 of
additional submission
Sr.no-7812
ETD Khurja TW

(P. G. Khandalkar)
Director (Commercial), UPPTCL

कार्यालय, निदेशक, विद्युत सुरक्षा, उत्तर प्रदेश शासन, विभूति खण्ड- 2, गोमती नगर, लखनऊ।

संख्या 773 मु0ई0/एच0टी0/निरीक्षण 2014-15

दिनांक: 11.07.14

पी.एम.ई. पावर सॉल्यूशंस (इण्डिया) लि0
बी-10 एवं 11, सूरजपुर, "सी" गेट नोरखा,
जिला- गौतमबुद्ध नगर (उ0प्र0)।

विषय :- 132/33 के0वी0 40 एम0वी0ए0 X 02 न0 ट्रांसफार्मर, 33/0.433 के0वी0 250 के0वी0ए0 X 01 न0 ट्रांसफार्मर सब स्टेशन तथा 33 के0वी0 10 एम0वी0ए0आर0 X 02 न0 कैपेसिटर बैंक के विद्युतीय अधिष्ठापन जो साइट-मोहनदीपुर, जिला-नोरखपुर में अधिष्ठापित हैं के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण।

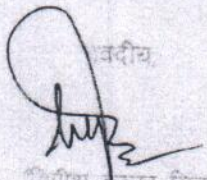
प्रसंग :- निदेशालय का पत्रांक 708 मु0ई0/एच0टी0/इंजि-अनुमोदन/2014-15, दिनांक 07.07.2014 तथा आपका पत्रांक 26/पी.एम.ई./विद्युत सुरक्षा, दिनांक 30.06.2014 एवं ट्रेजरी चालान न0-अप्र-134039 दिनांक 19.06.2013 का 141600=00

प्रिय महोदय,

कृपया आपके परिसर में अधिष्ठापित निम्नलिखित उच्च विभव ट्रांसफार्मर सब-स्टेशन के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण निदेशालय के प्रतिनिधि से कराया गया :-

क्र0सं0	उपकरण	मऊ	क्षमता	वोल्टता	सीरियल नम्बर
1.	ट्रांसफार्मर न0-1	P.M.E Power Solution (India) LTD	40 एम0वी0ए0	132/33 के0वी0	40000110078
2.	ट्रांसफार्मर न0-2	P.M.E Power Solution (India) LTD	40 एम0वी0ए0	132/33 के0वी0	40000110005
3.	ट्रांसफार्मर न0-3	P.M.E Power Solution (India) LTD	250 के0वी0ए0	33/0.433 के0वी0	250180001

निरीक्षण के समय उपरोक्त उच्च विभव ट्रांसफार्मर सब-स्टेशन के विद्युतीय अधिष्ठापन भारतीय विद्युत नियम-1956 के सम्बन्धित नियमों का पालन करते हुए पाये गये। उक्त उच्च स्तरीय किये जाने की अनुमति वधान की जाती है।

सही,

गिरीश कुमार सिंह
कार्यवाहक निदेशक

संख्या मु0ई0/एच0टी0/निरीक्षण 2014-15, सूरजपुर

उपरोक्त की प्रतिलिपि निम्नलिखित को भुगतान एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. अधिशासी अभियन्ता, विद्युत नोरख खण्ड-प्रथम, लखनऊ ट्रांसमिशन कारपोरेशन लिमिटेड, 132 के0वी0 उपकेंद्र-मोहनदीपुर, जिला-नोरखपुर।
2. उन्नीक्षण अभियन्ता, विद्युत नोरख खण्ड-प्रथम, जिला-नोरखपुर।
3. सहायक निदेशक, विद्युत सुरक्षा, लखनऊ शासन, नोरखपुर जिला, नोरखपुर।

(गिरीश कुमार सिंह)
कार्यवाहक निदेशक

पृष्ठ-42


(P. G. Khandalkar)
Director (Commercial) UPPTCL

For Page No- 2.7
sr.no-3
of additional submit

कार्यालय निदेशक, विद्युत सुरक्षा, उत्तर प्रदेश शासन, विभूति खण्ड-2, गौमती नगर, लखनऊ।

संख्या: 1298 मु0/ई0, एच0टी0/निरीक्षण/2013-14.

दिनांक: 29.10.2013

संवा में,

सर्वश्री जय प्रकाश एसोसियेट्स लि0,
जयपी धुर्क इण्डस्ट्रियल कॉम्प्लेक्स, धुर्क
जिला-सोनभद्र (उ0प्र0)।

विषय: 220/132 कैं0वी0 80/112/160 एम0वी0ए0 X 1 ग0 ट्रांसफार्मर सग-स्टेशन एवं सम्बन्धित
स्विचयार्ड, जो साईट-चपका, सबर्दरांग, जिला-सोनभद्र में अधिष्ठापित है, के विद्युत अधिष्ठापन का
प्रथम निरीक्षण।

प्रसंग: निदेशालय का पत्रांक 325 मु0ई0/एच0टी0/डाइरेक्ट-अनुमोदन/2013-14, दिनांक 21.05.2013 तथा
आपका पत्रांक शून्य दिनांक 23.09.2013 एवं देवरी तालान सं0 आर020008 दिनांक 12.06.2013
रु0 34.750/00

प्रिय महोदय,

कृपया आप परिसर में अधिष्ठापित निम्नलिखित उच्च वोल्ट ट्रांसफार्मर सब-स्टेशन के विद्युतीय
अधिष्ठापनों का प्रथम निरीक्षण अधोस्तुताधिकर्ता द्वारा दिनांक 25.10.2013 को किया गया -

क्रमांक	उपकरण	मैक	क्षमता	वोल्टता	सीरियल नम्बर
1	ट्रांसफार्मर नं0--	Arava	80/112/160 एम0वी0ए0	220/132 कैं0वी0	C-10017

निरीक्षण के समय उपरोक्त उच्च वोल्ट ट्रांसफार्मर सब स्टेशन के विद्युतीय अधिष्ठापन भारतीय विद्युत
नियम-1956 के सम्बन्धित नियमों का पालन करते हुए पाये गये। अतः उसे सजाव किया जाने की अनुमति प्रदान की
जाती है।

भवदीय,

(गिरीश कुमार सिंह)
कार्यालयक निदेशक

संख्या: मु0/ई0/एच0टी0/निरीक्षण/2013-14, तददिनांक

उपरोक्त की प्रतिलिपि निम्नलिखित को सूचनाार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. आदेशासी अभियन्ता, विद्युत वितरण खण्ड, उ0प्र0 पावर कारपोरेशन लि0, सोनभद्र।
2. अधिशारी अभियन्ता, विद्युत वितरण खण्ड, उ0प्र0 पावर ट्रांसमिशन कारपोरेशन लि0, लखनऊ।
3. सहायक निदेशक, विद्युत सुरक्षा, उ0प्र0 शासन, मिर्जापुर जैन मिर्जापुर।

(गिरीश कुमार सिंह)
कार्यालयक निदेशक

निरीक्षण-940

(P. G. Khandalkar)
Director (Commercial), UPPTCL

For Page No 2-4

SR. No- 10

of additional submission

कार्यालय निदेशक, विद्युत सुरक्षा, उत्तर प्रदेश शासन, विभूति खण्ड-2, गोमती नगर, लखनऊ।

संख्या: 1271 मु0/ई0/एच0टी0/निरीक्षण/2012-13,

दिनांक: 29-10-2013

सेवा में,

सर्वश्री जय प्रकाश एसोसियेटेड्स लि0,
जयपी चुरक इण्डस्ट्रियल कॉम्पलेक्स,
(सीमेन्ट यूनिट प्लान्ट),
चुरक, जिला-सोनमर।

विषय: 220 के0वी0 सब-स्टेशन चपका, जिला-सोनमर से 220 के0वी0 सब-स्टेशन, डबल सर्किट लाइन
जयपी चुरक इण्डस्ट्रियल कॉम्पलेक्स, चुरक, जिला-सोनमर तक 220 के0वी0 लगभग 6.471 किमी0
ओवरहेड लाइन के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण।

प्रसंग: निदेशालय का पत्रांक 1263 मु0/ई0/एच0टी0/ड्राइंग-अनुमोदन/2013-14, दिनांक 23.10.2013 एवं
आपका पत्रांक शून्य, दिनांक शून्य तथा ट्रेजरी चालान सं0-74, दिनांक 21.10.2013 रु0 14,000=00

प्रिय महोदय,

कृपया शिष्टांकित 220 के0वी0 सब-स्टेशन चपका, जिला-सोनमर से 220 के0वी0 सब-स्टेशन, डबल
सर्किट लाइन जयपी चुरक इण्डस्ट्रियल कॉम्पलेक्स, चुरक, जिला-सोनमर तक 220 के0वी0 लगभग 6.471 किमी0 ओवरहेड
लाइन के विद्युतीय अधिष्ठापन का प्रथम निरीक्षण अधोहस्ताक्षरकर्ता द्वारा दिनांक 25.10.2013 को किया गया।

निरीक्षण के समय उपरोक्त 220 के0वी0 ओवरहेड लाइन के विद्युतीय अधिष्ठापन भारतीय विद्युत
नियमावली-1956 के सम्बन्धित नियमानुसार निर्धारित मानकों के अनुरूप पाये गये। अतः उसे सजीव किये जाने की
अनुमति प्रदान की जाती है।

भवदीय,

(गिरिश कुमार सिंह)
कार्यवाहक निदेशक

संख्या: मु0/ई0/एच0टी0/निरीक्षण/2013-14, तददिनांक

उपरोक्त की प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. अधिशासी अभियन्ता, विद्युत वितरण खण्ड, उ0प्र0 पावर कारपोरेशन लि0, सोनमर।
2. अधिशासी अभियन्ता, विद्युत परीक्षण खण्ड, उ0प्र0 पावर कारपोरेशन लि0, वाराणसी।
3. सहायक निदेशक, विद्युत सुरक्षा, उ0प्र0 शासन, मिर्जापुर जोन, मिर्जापुर।

(गिरिश कुमार सिंह)
कार्यवाहक निदेशक

निरीक्षण-1945

For Page No. 2.4
sr.no. 9
of additional submission

(F. G. Khandalkar)
Director (Commercial), UPPTCL

कार्यालय निदेशक, विद्युत सुरक्षा, उत्तर प्रदेश शासन, विभूति खण्ड-2, गोमती नगर, लखनऊ।

संख्या: 2021 मु०/ई०/एच०टी०/इडिग-अनुमोदन/2013-14,

दिनांक 24-03-14

सेवा में,

संवन्धी जय प्रकाश एसोसियेट्स लि०,
इकाई-यु०
जिला-सोनभद्र।

विषय: 132 के०वी० लगभग 0.480 किमी० ओवरहेड लाइन डबल सर्किट, सीलो मिर्जापुर तथा 132 के०वी० लगभग 0.500 किमी० ओवरहेड लाइन डबल सर्किट, सीलो साहूपुरी लाइन के विद्युतीय अधिभक्षण का प्रथम निरीक्षण।

प्रमाण: निदेशालय का पत्र संख्या-1999 मु०/ई०/एच०टी०/इडिग-अनुमोदन/2013-14, दिनांक 20.03.2014 तथा आपका पत्रांक शून्य दिनांक 08.02.2014 एवं (1) ट्रेजरी बालान सं०-43, दिनांक 14.03.2014 रु० 3,500=00 (2) ट्रेजरी बालान सं०-42, दिनांक 14.03.2014, रु० 4,000=00

प्रिय महोदय,

कृपया विषयक 132 के०वी० लगभग 0.480 किमी० ओवरहेड लाइन डबल सर्किट, सीलो मिर्जापुर तथा 132 के०वी० लगभग 0.500 किमी० ओवरहेड लाइन डबल सर्किट, सीलो साहूपुरी लाइन के विद्युतीय अधिभक्षण का प्रथम निरीक्षण से संबंधित समस्त औपचारिकताएं पूर्ण कर दी गई हैं। शासकीय कार्यों में व्यस्तता के कारण तत्काल निरीक्षण किया जाना सम्भव नहीं हो पा रहा है। ऐसी स्थिति में आपकी कार्य की महत्ता को देखते हुए उपर्युक्त 132 के०वी० लगभग 0.480 किमी० ओवरहेड लाइन डबल सर्किट, सीलो मिर्जापुर तथा 132 के०वी० लगभग 0.500 किमी० ओवरहेड लाइन डबल सर्किट, सीलो साहूपुरी लाइन के विद्युतीय अधिभक्षण को सजीव किया जाने की प्रार्थनाएं अनुमोदित इस शर्त के साथ प्रदान की जाती हैं कि समय मिलते ही स्थल निरीक्षण करके अधिभक्षण को प्रमाण में लाया जाने का अंतिम अनुमति शीघ्र प्रदान की जाएगी।

भवदीय,

(गिरेश कुमार सिंह)
कार्यवाहक निदेशक

संख्या: मु०/ई०/एच०टी०/निरीक्षण/2013-14, तद्विनांक

उपरोक्त की प्रतिलिपि निम्नलिखित को सूचनाार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित -

1. अधिशक्ती अभियन्ता उ०प्र० पावर ट्रान्समिशन कन्सोल्डेशन लि०, सोनभद्र।
2. सहायक निदेशक, विद्युत सुरक्षा, उ०प्र० शासन, मिर्जापुर ज०, मिर्जापुर।

(गिरेश कुमार सिंह)
कार्यवाहक निदेशक

निरीक्षण-2100

For Page No-2.4

sr.no-7

of additional submissi

(P. G. Khandalkar)
Director (Commercial), UPPTCL

ANNEXURE-A&B

Project Wise Capital Expenditure Plan : Substations

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Upto Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
			765KV SUBSTATION															
1	TE	EV	765 KV S/S Anpara D	1000	AREVA	396		Charged Apr'14		100	100	100	396		0	0	0	0
2	TS	EV	765/400 KV Agra UP with FSC	3000	Th. PGCIL (BHEL)	428		Ph-1 Mar'16 Ph-2 Aug'16	Work will be completed in two phases	0	25	55	100	0	107	128	235	193
3	HQ	AU	Augmentation Works												0	0	0	0
			FINAL TOTAL (A)	4000		824								396	107	128	235	193
			Adhoc Cut/ Contingency/ New S/s	0											0	0	0	0
			TOTAL (A) (Dec'15)	4000											107	128	235	193
			400KV SUBSTATION															
1	TS	EV	400 KV s/s Aligarh	1000	CGL	102.5	13.12.13	Mar'16	(1x500MVA) Priority base charged 09.10.2015	45	84	100	100	46	40	16	56	0
2	TS	EV	400 KV s/s Banda	630	CGL	92.70	24.01.14	Jul'16	Under Court Case	15	15	40	100	14	0	23	23	56
3	TS	EV	400 KV s/s Oral	630	NKG	98.08	06.01.14	Mar'16		50	65	100	100	49	15	34	49	0
4	TW	SS	400KV s/s Muradnagar II	480	CGL (Earlier NKG)	60.15	16.02.14	Mar'16	Priority base charged 30.09.2015	60	90	100	100	36	18	6	24	0
5	TC	SS	400/220/132 kV Hardoi Road GIS (2x500+2x160)	1320	DEPT.	160		Oct'16		0	0	40	75	0	0	64	64	56
6	TS	EV	400/132 kV Agra (South) GIS	600	Th. PGCIL (KEC & JV)	165.2		May'16		7	15	90	100	12	13	124	137	17
7	TS	EV	400/220 kV Mathura (Manth)	630	Th. PGCIL (Techno)	99.4		May'16		7	15	80	100	7	8	65	73	20
8	TW	SS	400/220/132 kV Shamli (2x500+2x160+2x40)	1000	Tendering	160		Oct'16	Land Not Available	0	0	7	70	0	0	11	11	101
9	TE	EV	400/132KV Masauli (Allahabad) (3x200)	600	Safety Controls & Devices	130		Sept'17		0	7	15	70	0	9	10	20	72
10	TC	SS	400/220/132 kV Jehta Hardoi Road GIS (2x500+2x200)	1400	Tendering			Jun'17	TWC-06-10-15	0	0	7	75	0	0	0	0	0
11	HQ	AU	Augmentation Works	185		356												60
			FINAL TOTAL (B)	8475		1424								164	103	354	457	380
			Adhoc Cut/ Contingency/New S/s	-1905											0	0	0	0
			TOTAL (B) (Dec'15)	6570											103	354	457	380
			220KV SUBSTATIONS															
1	TC	SS	220 KV s/s Bakshi Ka Talab	120	RNN/SAFETY CONTROL	31.83	27.05.13	Charged Mar'15		100	100	100	100	32	0	0	0	0
2	TE	SS	220 KV s/s Rastra (Ballia) (TKSAS)	160	CGL	25.35	25.05.12	Charged Oct'14		100	100	100	100	25	0	0	0	0
3	TE	SS	220 KV s/s Sirathu	160	CGL	25.24	25.05.12	Charged Aug'14		100	100	100	100	25	0	0	0	0
4	TE	SS	220 KV s/s Mirzapur	100	SPML	17.27	25.02.12	Charged Sept'14		100	100	100	100	17	0	0	0	0
5	TS	SS	220 KV s/s Khair (RNN/SAS)	320	UPRNN (Earlier NKG)	21.11	26.10.12	Charged Aug'14		100	100	100	100	21	0	0	0	0
6	TW	SS	220 KV s/s Faridnagar (RNN III)	220	RNN/SAF PLUS	36.27	13.11.12	Comp. Apr'14		100	100	100	100	36	0	0	0	0
7	TW	SS	220 KV s/s Janasath (RNN/SAS)		RNN/SAF PLUS	31.15	13.10.15	Charged Nov'14		100	100	100	100	31	0	0	0	0
8	TW	SS	220 KV s/s Rampur (RNN/SAS)	100	RNN/NKG	31.58	26.10.13	Charged Sept'14		100	100	100	100	32	0	0	0	0

(P. G. Khandalkar)
 Director (Commercial), UPPCL

Project Wise Capital Expenditure Plan : Substations

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Eenergisation	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Progr. EXP Upto Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
40	TC	SS	220/33kV Lucknow Awas Vikas (Sultanpur Road) - (Deposit) (5x60)	300	Tendering			Oct'16		0	0	7	100	0	0	0	0	0
41	TC	SS	220/132/33kV Barabanki (2x160+2x40)	320	M/s Sumaja Electro Infra	41		Oct'16		0	7	40	100	0	3	14	16	25
42	TE	SS	220/132/33kV Raja ka Talab (2x160+2x40)	320	DEPT.	54		Nov'16	Land Insufficient	0	7	30	100	0	4	12	16	38
43	TE	SS	220/132/33kV Azamgarh-II (2x160+2x40)	320	Powertech	54		Nov'16		0	7	40	100	0	4	18	22	32
44	TS	SS	220/132/220/33kV Sikandrarao (Hathras) (2x160+2x40)	320	DEPT.	54		Jun'16		0	10	40	100	0	5	16	22	32
45	TS	SS	220/132/33kV Rania (Kanpur Dehat) (2x160+2x40)	320	M/s Kanti Prasad Mittal	54		Sep'16		0	7	50	100	0	4	23	27	27
46	TS	EV	400S/S: 220 kV Mathura (Manth)	280	Th. PGCIL (Techno)	60.8		May'16		0	15	80	100	0	9	40	49	12
47	TW	SS	400S/S: 220/132kV Shamli	320	Tendering	54		Oct'16	Land not Available	0	0	10	60	0	0	5	5	27
48	TW	SS	220/132/33kV Amroha (Muradnagar-II) (2x160+2x40)	320	Tendering	54		Nov'16		0	0	20	100	0	0	11	11	43
49	TW	SS	220/132/33kV Chandusi (2x160+2x40)	320	M/s Kanti Prasad Mittal	38		Mar'17		0	0	20	100	0	0	8	8	30
50	TW	SS	220/132/33kV Hapur (Hybrid) (2x160+2x60)	320	ABB	54		Oct'16	Land not Available	0	0	10	100	0	0	5	5	49
51	TW	SS	220/33kV Murti	400	DEPT.	54		Jun'16		0	30	70	100	0	16	22	38	16
52	TC	SS	220/132/33kV Bachrawan (Raebareilly) (2x160+2x40)	400	Tendering			Dec'16	TWC-06-10-15	0	0	7	100	0	0	0	0	0
53	TS	SS	220/132/33kV Saath (Kanpur) (2x100+2x40)	280	Tendering			Dec'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
54	TE	SS	220/132/33kV Haata (Kushinagar) (2x100+2x40)	280	Tendering			Dec'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
55	TE	SS	220/132/33kV Saangipur (Pratapgarh) (2x160+2x40)	400	Tendering			Dec'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
56	HQ	AU	Augmentation Works	260														
			FINAL TOTAL (C)	13940		2206								501	182	499	681	1195
			Adhoc Cut/ Contingency/New S/s	60											0	0	0	0
			TOTAL (C) (Dec'15)	14000											182	499	681	1195
			132KV SUBSTATIONS															
1	TC	SS	132 kV s/s Bilsa (TKSAS)	40	RNN/ POWERTECH	13.23	07.10.11 (CSA & 20.12.13)	Charged Oct'14		100	100	100	100	13	0	0	0	0
2	TC	SS	132 kV s/s Bhinga	40	NKG	10.8	16.05.12	Charged Nov'14		100	100	100	100	11	0	0	0	0
3	TC	SS	132 kV s/s Utraula (Dept)	40	DEPT.	12.15	19.01.12	Charged Mar'15		90	100	100	100	11	1	0	1	0
4	TC	SS	132/11 kV s/s Korwa (Ordinance factory)	30	S & W	12.11	30.09.12	Charged Oct'14		100	100	100	100	12	0	0	0	0
5	TC	SS	132 kV s/s Bliapur	40	RNN/ SANCHEM	12.84	12.04.13	Charged May'15		90	100	100	100	12	1	0	1	0
6	TC	SS	132 kV s/s Shreemau	40	RNN/ SAF CONT	14.39	27.04.14	Comp. Oct'15		85	100	100	100	12	2	0	2	0
7	TC	SS	132 kV s/s Baghauli	40	RNN/ POWERTECH	12.71	25.10.12	Comp. Apr'15	Line not ready	90	100	100	100	11	1	0	1	0
8	TC	SS	132 kV s/s Rahinabad	40	NKG	11.18	16.04.12	Charged May'14		100	100	100	100	11	0	0	0	0
9	TC	SS	132 kV s/s Mohan Road	60	PME	12.3	09.04.13	Charged Apr'14		100	100	100	100	12	0	0	0	0
10	TC	SS	132 kV s/s Biswan (TKSAS)	40	SHREEM	11.92	01.01.12	Charged Jul'14		100	100	100	100	12	0	0	0	0
11	TC	SS	132 kV s/s Gosal Singhpur (Dept)	80	NKG	12.23	16.03.12	Charged Mar'15		100	100	100	100	12	0	0	0	0
12	TE	SS	132 kV s/s Saidabad (TK NKG)	20	NKG	11.34	16.03.12	Charged Mar'15		100	100	100	100	11	0	0	0	0
13	TE	SS	132 kV s/s Kaurthar	40	PME	12.13	09.09.12	Charged Aug'14		100	100	100	100	12	0	0	0	0

Signature of the Officer in Charge
 (P. G. Khandekar)
 Officer in Charge

Project Wise Capital Expenditure Plan : Substations

S. No.	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (C1) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Upto Mar'15 (Actual)	Provisional ACTUAL Apr'15-Dec'15	Estimated Jan'16-Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
14	TE	SS	132 KV s/s Atraulia (TKNKG)	20	NKG	11.65	16.04.12	Charged May'14		100	100	100	12	0	0	0	0
15	TE	SS	132 KV s/s Mughalsarai (Jeonathpur)	80	PME	13.03	16.09.12	Charged Aug'14		100	100	100	13	0	0	0	0
16	TE	SS	132 KV s/s Mugra Badshahpur (TKSAS)	40	RNN/KPM	13.05	20.09.13	Comp. May'15		95	100	100	12	1	0	1	0
17	TE	SS	132 KV s/s Katghara Mahloo	20	UPRNN (Earlier PME)	12.87	08.07.12	Charged Oct'14		100	100	100	13	0	0	0	0
18	TE	SS	132 KV s/s Gurudeonagar (TKSAS)	20	UPRNN/ SALASAR	13.03	20.09.13	Charged Jan'15		100	100	100	13	0	0	0	0
19	TE	SS	132 KV s/s Kaithi (TKSAS)	20	UB ENGG	12.15	Charged 20.11.14	Charged Oct'14		100	100	100	12	0	0	0	0
20	TE	SS	132 KV s/s Dhanapur	40	UPRNN	12.30	22.11.12	Charged Aug'14		100	100	100	12	0	0	0	0
21	TS	SS	132 KV s/s Khairagarh	40	PME	11.21	09.08.12	Charged Sept'15		85	100	100	10	2	0	2	0
22	TS	SS	132 KV s/s Jaswant Nagar	80	RNN/KPM	10.63	15.06.14	Charged Oct'14		100	100	100	11	0	0	0	0
23	TS	SS	132 KV s/s Bamoli (RNN SAS)	40	RNN/PME	12.22	27.01.12	Charged Apr'14		100	100	100	12	0	0	0	0
24	TS	SS	132 KV s/s Sikandra	20	UPRNN (Earlier IN/SAKET NIRMAL)	10.43	13.09.12	Charged Nov'14		100	100	100	10	0	0	0	0
25	TS	SS	132 KV s/s Aligarh V	80	UPRNN/ TRADING	15	22.12.12	Charged Jul'14		100	100	100	15	0	0	0	0
26	TS	SS	132 KV s/s Kalpi	40	Dept.	10.14	01.10.12	Charged May'14		100	100	100	10	0	0	0	0
27	TW	SS	132 KV s/s Kirthal (RNN III)	80	RNN/ CAPITAL	12.22	20.01.12	Charged Dec'15		95	100	100	12	1	0	1	0
28	TW	SS	132 KV s/s Jallipur (Chachriteep)	80	UPRNN/ ADEPT POWER	12.13	07.12.12	Charged Jul'14		100	100	100	12	0	0	0	0
29	TW	SS	132 KV s/s Nagina	40	RNN/SKS BILTECH	15.53	13.12.12	Charged Feb'15		100	100	100	16	0	0	0	0
30	TW	SS	132 KV s/s Jahangirpur (RNN III)	40	UPRNN/ MOMENTUM	10.75	01.03.12	Charged May'14		100	100	100	11	0	0	0	0
31	TW	SS	132 KV s/s Dharamapur	40	UPRNN/ DEV/DENSO	12.15	18.08.11	Charged Aug'14		100	100	100	12	0	0	0	0
32	TW	SS	132 KV s/s Noida sec 115 (RNN III)	80	DEPT.	17.78	11.11.11	Charged Jul'14		100	100	100	18	0	0	0	0
33	TW	SS	132 KV s/s Bachrayun (TK NKG)	80	NKG	22.85	16.09.12	Charged Apr'14		100	100	100	23	0	0	0	0
34	TW	SS	132 KV s/s Kothi Khidmatpur	40	UPRNN/ UBTECH	14.7	02.06.13	Charged Sept'14		100	100	100	15	0	0	0	0
35	TW	SS	132 KV s/s Kundarki (TKSAS)	40	JN/ NARESH AG	13.12	13.06.12	Charged Apr'15		95	100	100	12	1	0	1	0
36	TW	SS	132 KV s/s Shaml Shyamla	40	UPRNN/ FABRICO	12.13	14.04.12	Charged Jun'14		100	100	100	12	0	0	0	0
37	TW	SS	132 KV s/s Kota	80	DEPT.	16.3	15.12.10	Charged May'14		100	100	100	16	0	0	0	0
38	TW	SS	132 KV s/s Gangal Heri	40	DEPT.	12.89	31.03.12	Charged Feb'15		100	100	100	13	0	0	0	0
39	TW	SS	132 KV s/s Mundali (Meerut)	80	Safety Plus	7.78	31.01.15	Comp Oct'15		82	100	100	6	1	0	1	0
40	TC	SS	132 KV s/s Jalaipur	40	RNN/ POWERTECH	12.12	01.12.12	Comp Jun'15		98	100	100	12	0	0	0	0
41	TC	SS	132 KV s/s Leharpur (TK NKG)	40	NKG	8.98	16.03.12	Charged Oct'15	Charged by one line	85	100	100	8	1	0	1	0
42	TE	SS	132 KV s/s Koroon	40	RNN/ SANCHEM	12.87	23.03.12	Comp Jun'15		80	100	100	10	3	0	3	0
43	TE	SS	132 KV s/s Sarai Akil	40	PME	12.12	09.08.12	Comp Jun'15		95	100	100	12	1	0	1	0
44	TS	EV	132 KV s/s Mehrauni (TKSAS)	40	RNN/ SOMAJA	13.73	20.09.13	Comp Jun'15		60	65	100	8	1	5	5	0

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 P. G. Khairabadi
 (Commercial) Dept.
 Director

Project Wise Capital Expenditure Plan : Substations

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energization	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Progr. EXP Upto Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
45	TS	SS	132 KV s/s Kusmara (Mainpur)	40	PME	8.00	29.01.15	Comp Oct'15		75	100	100	100	6	2	0	2	0
46	TS	SS	132 KV s/s Kurawali (Mainpur)	40	PME	8.01	29.01.15	Comp Jun'15		85	100	100	100	7	1	0	1	0
47	TS	SS	132 KV s/s Shamshabad	80	Safety Plus	8.05	29.01.15	Comp Jul'15		78	100	100	100	6	2	0	2	0
48	TW	SS	132 KV s/s UPSIDC Masuri (TKSAS)	80	SHREEM	13.30	07.10.11	Comp Sept'15		95	100	100	100	13	1	0	1	0
49	TW	SS	132 KV s/s Rampur Maniharan	80	DEPT.	12.53	30.09.10	Comp Jun'15	Line delay	98	100	100	100	12	0	0	0	0
50	TS	SS	132 KV s/s Hasayan (DEPT)	40	Dept.	13.34	24.10.10	Comp Aug'15	Line issue	92	100	100	100	12	1	0	1	0
51	TE	SS	132 KV s/s Nathnagar	40	DEPT.	26.1	07.10.11	Comp Dec'15	Line delay	98	100	100	100	26	1	0	1	0
52	TW	SS	132 KV s/s Palkhuwa (Tex Centre UPSIDC)	80	RNN/ JEP DEK	12.13	22.09.12	Comp Dec'15	Line delay	80	96	100	100	10	2	0	2	0
53	TC	SS	132 KV s/s Nindura	40	NKG	10.43	16.03.12	Comp Feb'16	Line not ready	90	95	100	100	9	1	1	1	0
54	TS	SS	132 KV s/s Takha	40	RNN/ SKS BILTECH	10.65	22.09.13	Comp Mar'16	Line delay	90	95	100	100	10	1	1	1	0
55	TS	SS	132 KV s/s Chakkar Nagar	40	RNN/ SKS BILTECH	10.65	22.09.12	Charged Dec'15		80	100	100	100	9	2	0	2	0
56	TS	SS	132 KV s/s Gabana (Aligarh)	80	Tendering	17		Mar'17		0	0	7	100	0	0	1	1	16
57	TC	SS	132 KV s/s Salon (Amethi) (2x40)	80	Tendering	17		Aug'16		0	7	20	100	0	1	2	3	14
58	TS	SS	132 KV s/s Gwalior Road GIS (Agra)	80	Tendering	25.88		Sept'16		0	0	10	100	0	0	3	3	23
59	TS	SS	132 KV s/s Bichpuri (Agra)	80	Moment Texus	16.5		Jul'16		7	10	40	100	1	0	5	5	10
60	TC	SS	132 KV s/s Colonelganj (Gonda) (2x40)	80	Tendering	17		Sept'16		0	0	15	100	0	0	3	3	14
61	TE	SS	132/33 KV s/s Sarai Khurd (Allahabad) (2x40)	80	Tendering	17		Oct'16		0	7	10	100	0	1	1	2	15
62	TS	SS	132 KV s/s Nidholi Kalan (Etah) (2x40)	80	Tendering	17		Sept'16		0	7	10	100	0	1	1	2	15
63	TS	SS	132 KV s/s Mirehchi (Etah) (2x40)	80	Tender No.-ESD-363	17		Jun'16		0	0	7	100	0	0	1	1	16
64	TS	SS	220S/5/132/33KV Sikandrara	80	Dept.			Jun'16		0	12	70	100	0	0	0	0	0
65	TS	SS	220:132/33KV Rania (Kampur Dehat)	80	M/s Kanti Prasad Mittal			Sept'16		0	7	30	100	0	0	0	0	0
66	TC	SS	132 KV Mahmoodabad (Sitapur)	20	AMTEK	22.99	30.06.15	Feb'16		20	65	100	100	5	10	8	18	0
67	TC	SS	132 KV s/s Tilhar	40	NKG	12.38	02.04.14	Feb'16		55	65	100	100	7	1	4	6	0
68	TC	SS	132 KV s/s Haldergarh (Barabanki)	40	DEPT.	14.51	30.06.15	Mar'16		5	85	100	100	1	12	2	14	0
69	TC	SS	132 KV s/s Neri (Sitapur)	20	DEPT.	12.00	30.11.14	Feb'16		40	65	100	100	5	3	4	7	0
70	TC	SS	132 KV Maurawan (Unnao) s/s	40	DEPT.	14.50	28.02.15	Feb'16		40	65	100	100	6	4	5	9	0
71	TC	SS	132 KV s/s Aalapur (Ambedkar Nagar)	40	DEPT.	26.64	30.06.15	Feb'16		35	70	100	100	9	9	8	17	0
72	TC	SS	132 KV s/s Sareni (Raebareilly)	80	DEPT.	16.17	30.06.15	Aug'16		7	15	50	100	1	1	6	7	8
73	TS	SS	132 KV s/s Auraiya (TKSAS)	40	DEPT. (ICSA)	14.68	20.09.13	Apr'16		7	20	60	100	1	2	6	8	6
74	TS	SS	132 KV s/s Tundla	80	Dept. (Earlier NKG)	13.33	02.04.14	Feb'16		65	65	100	100	9	0	5	5	0
75	TS	SS	132 KV s/s Panwari	40	RNN/ DEVENSO	12.13	25.10.12	Feb'16		85	90	100	100	10	1	1	2	0
76	TS	SS	132 KV s/s Konch	40	DEPT.	12.5	28.02.15	Feb'16		70	82	100	100	9	2	2	4	0
77	TS	SS	132 KV s/s Gurusarai	40	Dept. (Earlier NKG)	12.61	02.04.14	Feb'16		40	67	100	100	5	3	4	8	0
78	TS	SS	132 KV s/s Sarila (Hamirpur)	80	DEPT.	33.44		Apr'16		45	65	75	100	15	7	3	10	8
79	TS	SS	132/33 KV Rasulabad s/s (Kampur-dehat)	80	DEPT.	32.94	28.02.15	Feb'16		70	80	100	100	23	3	7	10	0



 J. G. Khandekar

 Director (Commercial)

Project Wise Capital Expenditure Plan : Substations

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Enerization	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Upto Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
80	TS	SS	132 KV s/s Hamirpur (Hamirpur)	40	DEPT.	12.87	02.11.14	Jun'16		25	35	50	100	3	1	2	3	6
81	TC	SS	132 KV s/s Bisalpur (Pilibhit)	40	DEPT.	14.50	30.11.14	Jul'16		50	70	80	100	7	3	1	4	3
82	TE	SS	132 KV s/s Rudrapur (Deoria) (TKSAS)	40	AMTEK	15.22	31.10.11	Aug'16		15	20	35	100	2	1	2	3	10
83	TE	SS	132 KV s/s Lalgarh (Mirzapur)	40	Parvati (Exler AMTEK)	24.9	31.05.15	Aug'16		7	7	30	100	2	0	6	6	17
84	TE	SS	132 KV s/s Allahabad Old PH (GIS)	126	CGL	27.00	29.06.13	Feb'16		45	51	100	100	12	2	13	15	0
85	TE	SS	132 KV s/s Mubarakpur (Azamgarh)	40	PME	18.76	29.01.15	Apr'16		7	20	80	100	1	2	11	14	4
86	TE	SS	132 KV s/s Bharwari (Kaushambhi)	40	DEPT.	14.52	30.11.15	Feb'16		55	60	100	100	8	1	6	7	0
87	TE	SS	132 KV s/s Chitendergagaon (Ballia)	40	DEPT.	14.47	31.03.15	Feb'16		30	32	100	100	4	0	10	10	0
88	TE	SS	132 KV s/s Poorna Chhapar (Deoria)	40	DEPT.	12	-	Oct'16		0	7	10	100	0	1	0	1	11
89	TC	SS	132 KV s/s Indiranagar (Lucknow) (2x40)	80	Safety Control	12		Oct'16	Land not Available	0	0	7	100	0	0	1	1	11
90	TC	SS	132 KV s/s Bandaa (Shahjahanpur)	40	Antek	12	-	Jun'16		7	10	50	100	1	0	5	5	6
91	TE	SS	132 KV s/s Jari (Allahabad) (2x40)	80	Safety Control	12		Aug'16		0	7	50	100	0	1	5	6	6
92	TE	SS	132/33 KV s/s Kursato (Varanasi) (2x40)	80	Dept.	12		Oct'16		0	7	70	100	0	1	8	8	4
93	TE	SS	132KV s/s Rani Ki Sarai (Azamgarh)(2x20)	40	Sumaja Electro	20		Oct'16		0	7	60	100	0	1	11	12	8
94	TW	SS	132KV s/s Ambala Road-II (Saharanpur)(2x40)	80	Tendering			Oct'16	TWC-07-09-15	0	0	7	100	0	0	0	0	0
95	TC	SS	132KV S/S Payaagpur (Bahraich) (2x40)	80	Tendering			Oct'16	TWC-06-10-15	0	0	7	100	0	0	0	0	0
96	TE	SS	132KV S/S Tawa (Siddharth Nagar) (2x20)	40	Tendering			Oct'16	TWC-06-10-15	0	0	7	100	0	0	0	0	0
97	TW	SS	132KV S/S Lalpur (Rampur) (2x40)	80	Tendering			Oct'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
98	TW	SS	132KV S/S Bindwal Jairapur (Rampur) (2x40)	80	Tendering			Oct'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
99	TC	SS	132KV S/S Jalelabad (Shahjahanpur) (2x40)	80	Tendering			Oct'16	TWC-19-11-15	0	0	7	100	0	0	0	0	0
100	TC	SS	132KV S/S Begumpur (Bahraich) (2x40)	80	Tendering			Jun'16		0	0	7	100	0	0	0	0	0
101	TE	SS	220S/S/132/33kV Gola (Gorakhpur)	80	Dept.			Mar'17		0	0	7	100	0	0	0	0	0
102	TE	SS	132 KV s/s Bhatat (Gorakhpur)	80	Tendering	17		Mar'17		0	0	7	100	0	0	0	0	0
103	TW	SS	132 KV s/s Behjoi (Moradabad)	80	Tendering	17		Mar'17		0	0	7	100	0	0	1	1	16
104	TW	SS	132 KV s/s Harsia (Baghpat) (2x40)	80	Tendering	17		Mar'17	Land not Available	0	0	7	100	0	0	1	1	16
105	TW	SS	132 KV s/s Noida (Sector-67) (2x40) (Deposit)	80	GNDA	18		Aug'16		0	0	7	100	0	0	1	1	16
106	TW	SS	132 KV s/s Noida (Sector-63) (2x40) (Deposit)	80	GNDA	18		Mar'17		0	0	7	100	0	0	1	1	17
107	TW	SS	132 KV s/s Noida (Sector-79) (2x40) (Deposit)	80	GNDA	18		Mar'17		0	0	7	100	0	0	1	1	17
108	TW	SS	132 KV s/s Bhopa (Muzaffarnagar)	80	Tendering	17		Mar'17		0	0	7	100	0	0	1	1	17
109	TW	SS	132 KV s/s Baghra (Muzaffarnagar)	80	Tendering	17		Mar'17	Land not Available	0	0	7	100	0	0	1	1	16
110	TW	SS	132 KV s/s Asmol (Sambhal)	80	Tendering	17		Mar'17	Funding not clear	0	0	7	100	0	0	1	1	16
111	TW	SS	132 KV s/s Garh Mukteshwar (Chhazibad)	80	Dept.	17		Mar'17		0	0	7	100	0	0	1	1	16
112	TW	SS	132 KV s/s Vijay Nagar (Dadri)	80	Tendering	17		Mar'17	Land not Available	0	0	7	100	0	0	1	1	16
113	TW	SS	220S/S/132/33kV Jagriti Vihar (Partapur)	80	Safety Plus	17		Mar'17	Land Dispute	0	0	7	100	0	0	1	1	16
114	TW	SS	220S/S/132/33kV Badaikala (Muzaffarnagar III)	80	Tendering	17		Mar'17	TWC-Done	0	0	7	100	0	0	1	1	16
115	TW	SS	220S/S/132/33kV Noida-45(GIS) (Deposit)	80	GNDA	17		Nov'16		0	0	7	100	0	0	1	1	16
116	TE	SS	132 KV s/s Pasahae (Sonbadra) (2x40)	80	Tendering	20		Mar'17	TWC-08-07-15	0	0	7	100	0	0	1	1	19

Project Wise Capital Expenditure Plan : Substations

Sl. No. (F1.1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Erection	Reasons for Delay /ROW matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Upto Mar'15 (Actual)	Provisional ACTUAL Apr'15- Dec'15	Estimated Jan'16- Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
117	TE	SS	132/33 kV s/s Rudauli (Basti) (2x20)	40	Tendering	20		Mar'17	TWC-24-07-15	0	0	7	100	0	0	1	1	19
118	TE	SS	132/33 kV s/s Nawabganj (Gonda) (2x40)	80	Tendering	20		Mar'17	TWC-24-07-15	0	0	7	100	0	0	1	1	19
119	TW	SS	132 kV s/s Hapur by pass (2x40)	80	Tendering	17		Oct'16		0	0	7	100	0	0	1	1	16
120	TW	SS	132 kV s/s Mawana Road (Hastinapur-Meerut) (2x40)	80	Tendering	17		Oct'16		0	0	7	100	0	0	1	1	16
121	TW	SS	132 kV s/s Kankarkhera-II (Meerut) (2x40)	80	Tendering	20		Sept'16		0	0	7	100	0	0	1	1	19
122	TC	SS	132 kV s/s Hanuman Setu GIS	126	Tendering	26.1	29.06.13	Sept'16	Land Payment Made	0	0	7	100	0	0	2	2	24
123	TC	SS	220S/S:132/33kV s/s Barabanki	80	M/s Sumaja Electro Infra	17		Oct'16		0	7	40	100	0	1	6	7	10
124	TC	SS	132 kV s/s Musafirkhana(Amethi)	80	Tendering	13.6		Dec'16		0	0	7	100	0	0	1	1	13
125	TE	SS	220S/S:132/33kV Raja ka Talab	80	Dept.	17		Nov'16	Land Insufficient	0	7	10	100	0	1	1	2	15
126	TE	SS	220S/S:132/33kV Azamgarh-II	80	Powertech	17		Nov'16		0	7	10	100	0	1	1	2	15
127	TW	SS	132 kV s/s Morna (Moradabad) (2x40)	80	Absolute Proj. & Dynamic Engg. (JV)	17		Sept'16		0	0	7	100	0	0	1	1	16
128	TW	SS	132 kV s/s Agwanpur (Moradabad) (2x40)	80	Gupta Industry	17		Jul'16		0	10	30	100	0	2	3	5	12
129	TW	SS	400S/S: 132/33kV Shamli	80	Tendering	17		Oct'16	Land not Available	0	0	7	100	0	0	1	1	16
130	TW	SS	220S/S: 132/33kV Hapur-II	80	Tendering	17		Oct'16	Land not Available	0	0	7	100	0	0	1	1	16
131	TW	SS	220S/S:132/33kV Amroha	80	Tendering	17		Nov'16		0	0	7	100	0	0	1	1	16
132	TW	SS	220S/S:132/33kV Partapur (Meerut)	80	Safety Plus	17		Oct'16		5	7	25	100	1	0	3	3	13
133	TW	SS	220S/S: 132/33kV Chandausi	80	M/s Kanti Prasad Mittal	17		Mar'17		0	0	7	100	0	0	1	1	16
134	TW	SS	132 kV s/s Govindpuram	126	CGL	28	29.06.13	Mar'16		40	50	100	100	11	3	14	17	0
135	TW	SS	132 kV s/s Kaniyan (Muzzaffarnagar)	80	DEPT.	18.44	Jun-15	Jul'16		50	60	70	100	9	2	2	4	6
136	TW	SS	132 kV s/s Shahbad (Rampur)	40	DEPT.	13.5	31.05.14	Aug'16		40	45	55	100	5	1	1	2	6
137	TC	SS	132/33 kV s/s Nawabganj (Bareilly) (2x40)	80	Mishari Lal & Co.	20		Mar'17	TWC-24-07-15	0	7	10	100	0	1	1	2	18
138	HQ	AU	Augmentation Works	1100											0	0	0	229
			FINAL TOTAL (D)	9228		1952								829	117	233	350	1002
			Adhoc Cut/ Contingency/New S/s	-140											0	0	0	0
			TOTAL (D) (Dec'15)	9088											117	233	350	1002


F. G. Khandarkar
(F. G. Khandarkar)

Project Wise Capital Expenditure Plan : Lines

Sl. No.	ZONE (F1)	Catg. (F1.1)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST		Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog %		Cum.Prog %	AS ON 31.03.16 (Estd)	AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE	BE
						ORIGINAL ESTIMATE (Cr.) (F3)	(Gr.) (F3)													
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16		
			765kV Lines																	
1	TE		765 kV s/s Anpara D																	
	TE	EV	765 kV Anpara D-Unnao (upto Jhusi)	187	JYOTI	330.7	01.02.12	Jun'16			66.19	68.81	80	100	218.90	8.66	37.34	46.00	65.81	
	TE	EV	765 kV Anpara D-Unnao (Jhusi onwards)	239	GAMMON	420.9	01.02.12	Mar'16			97.36	99.22	100	100	409.79	7.83	3.28	11.11	0.00	
	TE	EV	765 kV sc Anpara C-AnparaD	3	MPTL	18.42	01.02.12	Charged Aug-14			100	100	100	100	18.42	0.00	0.00	0.00	0.00	
2	TS		765/400 kV Agra UP with FSC																	
	TS	EV	i. Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-1	336	PGCIL	938	-	May'16			24.32	63.34	77	100	228.00	365.81	128.06	493.88	215.63	
	TS	EV	ii. Agra UP (765)- Lalitpur 765 kV, 2xSC line Ckt-2	335	PGCIL	938	-	Nov'16			24.52	65.92	80	100	229.88	388.13	132.00	520.13	187.50	
			FINAL TOTAL (A)	1099		2645								1105.0	770	301	1071	469		
			Adhoc Cut/ Contingency	1024											0	0	0	0	0	
			TOTAL (A) (Dec'15)	2123											770	301	1071	469		
			400kV Lines																	
1	TC		400/220kV Hardoi Road																	
	TC	SS	LILO of Unnao - Sarojininagar 400 kV SC line at Hardoi Road	50	TBA	39.00	-	Oct'16		Land for S/S not available	0	0	0	100	0.00	0.00	0.00	0.00	39.00	
2	TE		400/132kV Masauli (Allahabad)																	
	TE	SS	LILO of one ckt of Meja - Rewa Road 400 kV DC line (Q) at Karelibagh	29	Man Structural	50.00	-	Jul'16			0	28.33	35	100	0.00	14.17	3.34	17.50	32.50	
	TE	SS	132kV DC Masauli (400)- Sarai Khurd	25	Trading	23	-	May'16			0	12	70	100	0.00	2.76	13.34	16.10	6.90	
	TE	SS	LILO of one ckt of Masauli(400)-Jari	55	Monte Carlo	5	-	Oct'16			0	0	15	100	0.00	0.00	0.75	0.75	4.25	
	TE	SS	LILO of Rewa - Karon at Sarai Khurd	20	Trading	5	-	Oct'16			0	0	15	100	0.00	0.00	0.75	0.75	4.25	
	TE	SS	132kV DC Jar- Shankargarh Line	45	Monte Carlo	12	-	Oct'16			0	0	15	100	0.00	0.00	1.80	1.80	10.20	
	TE	SS	LILO of 132kV Karchana-Naimi at Masauli	20	Monte Carlo	5	-	Oct'16			0	0	15	100	0.00	0.00	0.75	0.75	4.25	
3	TS		400 kV s/s Aligarh																	
	TS	SS	400 kV dc Aligarh- Sikandarabad Line	95	ISOLUX	145.20	17.02.12	Mar'16		Remaining line work is stopped due to DFCC work	96.04	96.04	100	100	139.45	0.00	5.75	5.75	0.00	
	TS	SS	400 kV LILLO Panki-Muradnagar@Aligarh400	67	ISOLUX	60.50	17.02.12	Charged 09.10.15			99.24	100	100	60.04		0.46	0.00	0.46	0.00	
	TS	SS	220 kV LILLO Harduaganj-Hathras@Aligarh400	22	TRADING	21.20	30.12.12	Feb'16			88	97	100	18.66		1.91	0.64	2.54	0.00	
	TS	SS	220 kV dc Aligarh400-Atrauli	39	JYOTI (Earlier HYTHRO)	24.30	12.08.12	May'16			48.32	56.94	64	100	11.74	2.09	1.72	3.81	8.75	
4	TS		400 kV s/s Banda																	
	TS	EV	400 kV dc q Orai-Banda	108	L & T	215.00	10.04.12	Oct'16		Revised profile in process	47.44	47.44	50	100	102.00	0.00	5.50	5.50	107.50	
	TS	EV	400 kV dc q Allahabad-Banda	177	L & T	430.00	10.04.12	Mar'16			34.96	62.27	100	100	150.33	117.43	162.24	279.67	0.00	
5	TS		400 kV s/s Orai																	

Project Wise Capital Expenditure Plan : Lines

Sl. No.	ZONE (F1)	Catg. (F1.3)	NAME OF PROJECT (F2)	MVA/CKM	AGENCY/Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15- Dec'15	Estimated Jan'16- Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TS	EV	400 kV dc Parichha-Orai (111 Ckm)	0	GAMMON	415.00	15.05.11	COMP 18.12.13		100	100	100	100	415.00	0.00	0.00	0.00	0.00
	TS	EV	400 kV dc Orai-Mainpuri PG (147 Ckm)	0	GAMMON			COMP 08.02.14		100	100	100	100	0.00	0.00	0.00	0.00	0.00
	TS	SS	220 kV LULO Orai-Bhauri@Orai400	4	Dept. (Earlier HYTHRO)	2.44	12.08.12	Mar'16		61	61	100	100	1.49	0.00	0.95	0.95	0.00
6	TW		400kVs/s Muradnagar II															
	TW	SS	Shifting of 400kV SC Agra-Muradnagar to Muradnagar-II	2	DEPT.	15	Jun'15	COMP 31.06.15		20	100	100	100	3.00	12.00	0.00	12.00	0.00
	TW	SS	Shifting of 400kV SC Dadri-Muradnagar to Muradnagar-II	2	DEPT.	15	Jun'15	Jan'16		20	20	100	100	3.00	0.00	12.00	12.00	0.00
	TW	SS	Shifting of 220kV SC Muradnagar-Sahibabad to Muradnagar-II	1	DEPT.	10	Jun'15	Jan'16		20	20	100	100	2.00	0.00	8.00	8.00	0.00
	TW	SS	Shifting of 220kV SC Muradnagar-Baraut to Muradnagar-II	1	DEPT.	10	Jun'15	Jan'16		20	20	100	100	2.00	0.00	8.00	8.00	0.00
	TW	SS	Shifting of 220kV SC Muradnagar-Shamli to Muradnagar-II	1	DEPT.	10	Jun'15	Jan'16		20	20	100	100	2.00	0.00	8.00	8.00	0.00
7	TS		400/132 kV Agra(South)															
	TS	EV	Agra UP (765) - Agra (South) DC Line	136	PGCIL	110.00	-	Mar'16		2.56	51.05	100	100	2.82	53.34	53.85	107.18	0.00
8	TS		400/220 kV Mathura															
	TS	EV	i. LULO of Agra - Muradnagar 400 kV SC line at Math	64	PGCIL	42.00	-	Mar'16		1.7	40.68	100	100	0.71	16.37	24.91	41.29	0.00
	TS	EV	ii. Agra UP (765) - Mathura SC Line	142	PGCIL	122.00	-	Mar'16		1.8	52.8	100	100	2.20	62.22	57.58	119.80	0.00
9	TW		400/220kV Shamli															
	TW	EV	i. Harra - Meerut UP (765) - Shamli SC line	60	TBA	52.00	-	Mar'17	Land for S/S not available	0	0	0	100	0.00	0.00	0.00	0.00	52.00
	TW	EV	ii. Shamli - Aligarh (400) 400 kV DC line	360	TBA	280.00	-	Mar'17	Land for S/S not available	0	0	0	100	0.00	0.00	0.00	0.00	280.00
10	TC		400/220/132 kV Jehta Hardoi Road GIS (2x500-2x200)															
	TC		400kV DC Kursi Road (PGCIL) - Unnao Line Ckt-I	30	TBA		-	Jun'17		0	0	0	60	0.00	0.00	0.00	0.00	0.00
	TC		400kV DC Kursi Road (PGCIL) - Unnao Line Ckt-II	30	TBA		-	Jun'17		0	0	0	60	0.00	0.00	0.00	0.00	0.00
	TC		220kV DC Jehta Hardoi Road (400)-Hardoi Road (220) Line	20	TBA		-	Jun'17		0	0	0	60	0.00	0.00	0.00	0.00	0.00
	TC		LULO of 132kV SC Rahimabad-Sandila Line	70	TBA		-	Jun'17		0	0	0	60	0.00	0.00	0.00	0.00	0.00
11			Other 400kV Lines															
	TW	LL	765 kV Gr. Noida to 400 kV Gr. Noida Line	45,286	Unitex	81.31	-	Mar'16		11.34	68.7	100	100	9.22	46.64	25.45	72.09	0.00
	TE	EV	400 kV dc q Anpara B-Anpara D Line	5,032	Shanti Enterprises	28.72	-	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	88.1	88.1	100	100	25.30	0.00	3.42	3.42	0.00
	TS	EV	LULO of one ckt of Agra-Agra (PG)400 kV DC line @ 765kV s/s Agra (PG)	72.5	PGCIL	55.00	-	Mar'16		0	41.1	100	100	0.00	22.61	32.40	55.00	0.00
	TS	EV	LULO of Agra-Muradnagar 400 kV SC line at 765kV s/s Agra UP	156	PGCIL	122	-	Mar'16		0	43.94	100	100	0.00	53.61	68.39	122.00	0.00
			FINAL TOTAL (B)	1959		2437								982.3	406	500	905	550
			Adhoc Cut/ Contingency	-78											0	0	0	0
			TOTAL (B) (Dec'15)	1881											406	500	905	550
			220kV Lines															

Director (Commercial)

15/12/2015

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
1	TC	SS	220 kV s/s Tanda (RNSAS)	0	PNC	2.50	15.09.11	Charged		100	100	100	100	2.50	0.00	0.00	0.00	0.00
	TC	SS	220 kV LULO Tanda-Sultanpur Line @Tanda (5 Ckm)					17.02.14										
	TC	SS	220 kV dc Sohawal400-Tanda Line	113	PNC	72.47	15.09.11	Mar'16		75	82	100	100	54.35	5.07	13.04	18.12	0.00
	TC	SS	132 kV sc Tanda220-Tanda132 Line	13	ASTER	2.42	05.04.12	Charged		51.3	100	100	100	1.24	1.18	0.00	1.18	0.00
2	TC	SS	220 kV s/s Nighasan (RNSAS)					23.12.15										
	TC	SS	220 kV sc Sitapur-Nighasan Line	110	SEW	55.00	22.09.11	Mar'16		85	93	100	100	46.90	4.25	3.85	8.10	0.00
	TC	SS	220 kV sc Shahjahanpur-Nighasan Line	121	SEW	60.50	22.09.11	Mar'16	ROW Problem	88	96	100	100	53.24	4.84	2.42	7.26	0.00
	TC	SS	132 kV sc Nighasan-Dhaurahra Line	23	PNC	7.25	27.04.11	Mar'16		90	94	100	100	6.53	0.29	0.44	0.73	0.00
	TC	SS	132 kV sc Nanpara-Dhaurahra Line	51	AIPL	15.79	05.04.12	Mar'16		55	64.35	100	100	8.68	1.48	5.63	7.11	0.00
	TC	SS	132 kV sc Nighasan-Gola Line	55	AIPL	15.54	05.04.12	Mar'16		45	48	100	100	6.99	0.47	8.08	8.55	0.00
	TC	LL	132 kV LULO Lakhimpur-Pallia Line @ Nighasan	2	Aravali	0.32	05.01.12	Charged		25	100	100	100	0.08	0.24	0.00	0.24	0.00
3	TC	SS	220 kV s/s Kanpur Road(GIS)					25.12.15										
	TC	SS	220 kV LULO Sarjinger-Unnao Line @Kpr Rd(u/g)	35	RNN/NKG	71.53	-	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	50	50	100	100	35.77	0.00	35.77	35.77	0.00
4	TC	SS	220 kV s/s Bahraich															
	TC	SS	220 kV dc Gonda400-Bahraich Line	70	VARSAANA	22.57	03.02.15	Mar'16		50	71	100	100	11.29	4.74	6.55	11.29	0.00
	TC	SS	132 kV dc Bahraich220-Nanpara Line	41	ECI	13.44	14.02.15	Mar'16		16	27	100	100	2.15	1.48	9.81	11.29	0.00
	TC	SS	132 kV LULO Gonda-Bahraich@Bahraich220kV Line	18	ECI	3.67	14.02.15	Mar'16		17.72	35	100	100	0.65	0.63	2.39	3.02	0.00
5	TC	SS	220 kV s/s Kursi Road (RNN III)															
	TC	SS	220 kV dc LkoPG-Kursi Rd Line	25	JYOTI	25.16	23.12.12	Mar'16		39.3	61.06	100	100	9.89	5.47	9.80	15.27	0.00
6	TC	SS	220 kV s/s Pilibhit															
	TC	SS	220 kV sc (on dc tower) Baikunthpur (Bareilly) (400) Line - Pilibhit	58	Accord	32.61	-	Oct'16		0	11	30	100	0.00	3.59	6.20	9.78	22.83
7	TC	SS	400S/S: 220/132kV Hardoi Road															
	TC	SS	Hardoi Road (400)-Hardoi Road (220) -DC Line	10	Unitech	11	-	Jun'16		0	10	40	100	0.00	1.10	3.30	4.40	6.60
8	TC	SS	220/33kV Sultanpur Road (Awass Vikas) - (Deposit)															
	TC	SS	Sultanpur Road (400)-Awass Vikas (Lucknow) 220 kV-DC Line	1	TBA	1	-	Oct'16		0	0	10	100	0.00	0.00	0.10	0.10	0.90
9	TC	SS	220/132kV Barabanki															
	TC	SS	Sohawal (400) - Barabanki (220) -DC Line	17	Unitech	40	-	Mar'16		0	17	100	100	0.00	6.80	33.20	40.00	0.00
10	TE	SS	220 kV s/s Rasra (Ballia) (TKSAS)															
	TE	SS	220 kV sc Ghazipur-Rasra Line	60	SEW	29.67	22.03.11	COMP		100	100	100	100	29.67	0.00	0.00	0.00	0.00
	TE	SS	220 kV sc Deoria-Rasra Line	83	SEW	41.50	22.03.11	Feb'16		60	99	100	100	24.90	16.19	0.41	16.60	0.00
	TE	SS	132 kV sc Rasra220-Haldharpur Line	20	ARCHON	6.29	17.06.12	Charged		75.14	100	100	100	4.73	1.56	0.00	1.56	0.00
	TE	SS	132 kV sc Rasra220-Ballia132 Line	37	ARCHON	31.34	17.06.12	Charged		93.53	100	100	100	29.31	2.03	0.00	2.03	0.00
	TE	SS	132 kV sc Rasra220-Dighar Line	66	ARCHON	20.40	17.06.12	Sept'15		67.14	69.46	100	100	13.70	0.47	6.23	6.70	0.00
11	TE	SS	220 kV s/s Sirathu (TKSAS)															
	TE	SS	220 kV LULO RewaRd-Fatehpur Line @Sirathu	6	TRADING	1.15	22.12.12	Charged. Aug'14		100	100	100	100	0.00	0.00	0.00	0.00	0.00

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (C ₂) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15- Dec'15	Estimated Jan'16- Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
12	TE	SS	132 kv sc Sirathu220-Khaga Line 220 kv s/s Bansri (TKSAS)	34	TRADING	10.42	22.12.12	Mar'16		48	58	100	100	5.00	1.04	4.38	5.42	0.00
	TE	SS	220 kv LILO Gorakhpur-PG-Basti Line @Bansi	47	ARCHON	6.20	17.06.12	Mar'16		20	41	100	100	1.24	1.30	3.66	4.96	0.00
	TE	SS	132 kv sc Bansri-Dumariaganj Line	36	ARCHON	11.56	17.06.12	Mar'16		12	40	100	100	1.39	3.24	6.94	10.17	0.00
	TE	SS	132 kv sc Bansri-Mehdawal Line	31	ARCHON	9.67	17.06.12	Mar'16		54.09	62	100	100	5.23	0.76	3.67	4.44	0.00
13	TE	SS	220 kv s/s Bhelupur (Dept)															
	TE	SS	220 kv dc Sahupuri-Bhelupur(O/H-15) Line	9	Shree Marut Construction	5.72	18.11.09	Mar'16	River Crossing (Ganga)	94	96	100	100	5.38	0.11	0.23	0.34	0.00
14	TE	SS	220 kv s/s Harhua															
	TE	SS	220 kv LILO Sarnath-Azamgarh Line @ Harhua	42	A2Z	13.1	22.08.11	Charged 30.12.15		81.13	100	100	100	10.63	2.47	0.00	2.47	0.00
15	TE	SS	220 kv s/s Bhadoura															
	TE	SS	LILO of 220 kv Sarnath (400)- Sahupuri line @ Bhadoura	85	EMC (Earlier Archon)	51	-	Nov'16		0	0	10	100	0.00	0.00	5.10	5.10	45.90
	TE	SS	LILO of 132 kv Jamania - Gazipur line @ Bhadoura	25	EMC (Earlier Archon)	10.25	-	Jun'16		1	3	30	100	0.10	0.21	2.77	2.97	7.18
	TE	SS	132 kv sc Bhadoura - Kundesar line	25	EMC (Earlier Archon)	8	-	Jun'16		10	18	30	100	0.80	0.64	0.96	1.60	5.60
16	TE	SS	220/132KV Raja ka Talab															
	TE	SS	i. Raja ka talab 220-Aurai (400) DC Line	60	Trading	22.00	-	Oct'16		0	10	30	100	0.00	2.20	4.40	6.60	15.40
	TE	SS	ii. Raja ka talab (220)-Sahupuri (220) Line	80	Trading	30.00	-	Oct'16		0	18	30	100	0.00	5.40	3.60	9.00	21.00
17	TE	SS	220/132KV Azamgarh (new)															
	TE	SS	LILO of Sarnath (400)-Azamgarh(400) 220 kv line at Azamgarh(220) Line	60	TBA	15.00	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
	TE	SS	132kv SC Azamgarh-II to Azamgarh	46	TBA	15.00	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
	TE	SS	132kv SC Azamgarh-II to Kerakat	20	TBA	15.00	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
	TE	SS	132kv SC Azamgarh-II to Phoolpur	45	TBA	15.00	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
18	TE	SS	220/132KV Gola (Gorakhpur)															
	TE	SS	Gorakhpur PGCIL - Gola (220) DC Line	120	TBA	44.00	-	Mar'17		0	0	5	100	0.00	0.00	2.20	2.20	41.80
19	TS	SS	220 kv s/s Bah															
	TS	SS	220 kv LILO Orai-Mainpuri @ Bah Line	50	UNITECH	32.20	22.12.12	Charged 30.04.14		100	100	100	100	32.20	0.00	0.00	0.00	0.00
20	TS	SS	220 kv s/s Sirsaganj															
	TS	SS	220 LILO Mainpuri-PG-Mainpuri Line @Sirsaganj	34	JVOTI (Earlier HYTHRO)	23.59	30.06.15	Jan'16		70	85	100	100	16.51	3.54	3.54	7.08	0.00
21	TS	SS	220 kv s/s Lalitpur															
	TS	EV	220 kv dc Jhansi- Lalitpur TPS Switchyard line	185	RS INFRA	61	-	Charged 30.06.14		100	100	100	100	61.00	0.00	0.00	0.00	0.00
	TS	EV	220 kv DC Lalitpur (220)- Lalitpur TPS Line	19	RS INFRA	7.56	23.11.14	Charged Dec'14		100	100	100	100	7.56	0.00	0.00	0.00	0.00
	TS	EV	Interconnector of Lalitpur (220) - Lalitpur (132) Line	16	Versana	4.8	03.02.15	Charged Aug'15		55	100	100	100	2.64	2.16	0.00	2.16	0.00
22	TS	SS	220 kv S/s Boner (Aligarh)															
	TS	SS	220 kv SC boner - Aligarh (400) Line	25	ECI	8.30	-	Mar'16		13.11	25	100	100	1.09	0.99	6.23	7.21	0.00

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/Tender No.	PROJECT COST ORIGINAL ESTIMATE (C1) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15-Dec'15	Estimated Jan'16-Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	132 kv dc boner (220) - boner (132) Interconnector	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TS	SS	132 kv boner - Sikandara Rau Lin e Termination Line @ Boner (220)	1	Jaishree (Local)	0.31	28.02.15	Charged 20.11.15		45	100	100	100	0.14	0.17	0.00	0.17	0.00
23	TS	SS	220 kv s/s Chhatta (Mathura)	1	Jaishree (Local)	0.21	28.02.15	Charged 04.11.15		53	100	100	100	0.11	0.10	0.00	0.10	0.00
	TS	SS	220kv DC Chatta-Mathura 400kv Line	32	ECI	20.93	29.01.15	Mar'16		16	18.41	100	100	3.35	0.50	17.08	17.58	0.00
	TS	SS	132kv LULO Kosi- Chatikara @ Chhatta	2	ECI	0.39	29.10.14	Aug'16		42.43	85	90	100	0.17	0.17	0.02	0.19	0.04
	TS	SS	132 kv LULO Gokul-Kosi@Chhatta	20	ECI	34.18	29.10.14	Charged Dec'15		35	100	100	100	11.96	22.22	0.00	22.22	0.00
24	TS		220 kv s/s Mahoba															
	TS	EV	220 kv LULO Parichha - Banda @ Mahoba	5	KABEER (Local)	3.00	31.03.15	Mar'16		10	35	100	100	0.30	0.75	1.95	2.70	0.00
25	TS		220 kv s/s Sikandara (Ramabai Nagar)															
	TS	SS	220 kv LULO Bhauti - orai @ Sikandara	40	ECI	13.25	-	Mar'16		13.8	24	100	100	1.83	1.35	10.07	11.42	0.00
	TS	SS	132 kv LULO of Pukhrayan - Jainpur @ Sikandara	45	Arthon	32.14	-	Jun'16		0	0	20	100	0.00	0.00	6.43	6.43	25.71
26	TS		220/132/220/33kv Sikandaraao															
	TS	SS	i. Sikandara - Aligarh (400) DC Line	30	Unitech	15.00	-	Oct'16		0	16	40	100	0.00	2.40	3.60	6.00	9.00
	TS	SS	ii. Harduaganj -II Mainpuri LULO (Existing) DC Line	5	Unitech	4.00	-	Oct'16		0	0	30	100	0.00	0.00	1.20	1.20	2.80
	TS	SS	iii. Sikandara Rao-Gangiri Line	20	Unitech	10.00	-	Oct'16		0	40	60	100	0.00	4.00	2.00	6.00	4.00
	TS	SS	iv. LULO Sikandara Rao-Hasayan Line	25	Unitech	12.00	-	Oct'16		0	74	85	100	0.00	8.88	1.32	10.20	1.80
27	TS		220/33kv Phoolbagh (Kanpur)															
	TS	SS	Unnao-RPH (Kanpur) LULO SC Line	20	TBA	7.00	-	Mar'17		0	0	5	100	0.00	0.00	0.35	0.35	6.65
28	TS		220/132kv Rania(Kanpur Dehat)															
	TS	SS	Panki-Bhauti-Kanpur(400kv Power Grid) 220KV DC Line with 1 ckt. LULO at Rania s/s	40	TBA	15.56	-	Oct'16		0	5	10	100	0.00	0.78	0.78	1.56	14.00
	TS	SS	Panki-Jainpur(132kv) SC Line	6	TBA	2.22	-	Oct'16		0	5	10	100	0.00	0.11	0.11	0.22	2.00
29	TW		220 kv s/s Baghat															
	TW	SS	220 kv LULO Muradnagar-Shamli@Baghat	5	TRADING	1.53	05.04.12	Mar'16	On hold	45	61	100	100	0.69	0.24	0.60	0.84	0.00
	TW	SS	220 kv Baghat400PG-Baghat220 (SC on DC towers) Line	15	TRADING	4.65	05.04.12	Mar'16	On hold	50	66	100	100	2.33	0.74	1.58	2.33	0.00
32	TW		220 kv s/s Rampur (RNNSAS)															
	TW	SS	220 kv LULO Moradabad-CB Ganj Line @Rampur	24	UNITECH	4.72	20.11.09	Charged Apr'14		100	100	100	100	4.72	0.00	0.00	0.00	0.00
	TW	SS	132kv Tanda-Rampur (220kv) SC Line	12	TBA	0.81	-	-	ROW/FOREST CLEARANCE/ RAILWAY CROSSING	0	0	0	100	0.00	0.00	0.00	0.00	0.81
33	TW		220 kv s/s Behat (RNNSAS)															
	TW	SS	132 kv sc Behat220-Pilkhani Line	23	PNC	6.86	27.04.11	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING	37.65	37.65	100	100	2.58	0.00	4.28	4.28	0.00
	TW	SS	132 kv sc Behat220-Chutmalpur Line	15	PNC	26.76	27.04.11	Charged Apr'15		100	100	100	100	26.76	0.00	0.00	0.00	0.00
34	TW		4005/s: 220/132kv Shamli															
	TW	SS	i. Shamli -II (220) - Shamli (400) DC Line	60	TBA	22	-	Mar'17		0	0	5	100	0.00	0.00	1.10	1.10	20.90
	TW	SS	ii. Badaikala (Muzaffarpur-II) - Shamli (400) - DC Line	80	TBA	30	-	Mar'17		0	0	5	100	0.00	0.00	1.50	1.50	28.50
35	TW		220/33kv Botanical Garden (Noida)															
	TW	SS	Noida (148) - Botanical Garden (Noida) DC Line	54	TBA	11	-	Oct'16		0	0	10	100	0.00	0.00	1.10	1.10	9.90

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	Name of Project (F2)	MVA/CKM As Applicable	Agency/Tender No.	Project Cost Original Estimate (Cr.) (F3)	Original Date of Completion	Revised/Latest Date of Energisation	Reasons for Delay/ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15-Dec'15	Estimated Jan'16-Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TW	SS	LULO Noida-Gajipur 220kV SC Line	2	TBA	2	-	Oct'16		0	0	10	100	0.00	0.00	0.18	0.18	1.62
36	TW		220/132kV Amroha (Muradnagar-II)															
	TW	SS	LULO of Moradabad (220) - Nehtaur (220) Line at Muradnagar-II (220)	30	TBA	11	-	Oct'16		0	0	10	100	0.00	0.00	1.10	1.10	9.90
37	TW		220/132kV Partapur (Meerut)															
	TW	SS	Partapur-220 (Meerut)-Hapur (765) DC Line	80	TBA	15	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
	TW	SS	Partapur-Meerut 400 PGCL 220kV SC Line	25	TBA	15	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
38	TW		220/132kV Chandausi															
	TW	SS	LULO 220 kV SC from Badaun - Sambhal at Chandausi	40	TBA	15	-	Oct'16		0	0	5	100	0.00	0.00	0.75	0.75	14.25
39	TW		220/132kV Noida-45(GIS)															
	TW	SS	Noida (148) - Noida -45 - DC Line	40	TBA	15	-	Oct'16		0	0	10	100	0.00	0.00	1.50	1.50	13.50
40	TW		220/132kV Hapur (Hybrid)															
	TW	SS	i. 132kV DC Hapur(220)-Hapur(765) Line	30	TBA	11	-	Oct'16		0	0	5	100	0.00	0.00	0.55	0.55	10.45
	TW	SS	ii. LULO of Simbholi -Shatabdinagar at Hapur 220	50	TBA	19	-	Oct'16		0	0	5	100	0.00	0.00	0.95	0.95	18.05
41	TW		220/132/33kV Jagriti Vihar (Partapur)															
	TW	SS	i. 220kV DC Hapur (765) - Jagriti Vihar Line	60	TBA	22	-	Oct'16		0	0	5	100	0.00	0.00	1.10	1.10	20.90
	TW	SS	ii. 220kV DC Partapur (220) - Jagriti Vihar Line	40	TBA	15	-	Oct'16		0	0	5	100	0.00	0.00	0.75	0.75	14.25
42	TW		220/33kV Morti															
	TW	SS	LULO of Muradnagar (220) - Pratap Vihar(220) at New Bus Adda (Ghaziabad)(220)	10	TBA	4	-	Jun'16		0	0	15	100	0.00	0.00	0.60	0.60	3.40
	TW	SS	220kV SC Attaur-220kV Morti Line	9	Salasar	4	-	Jun'16		0	15	25	100	0.00	0.60	0.40	1.00	3.00
43	TW		220/132 kV Badaikala (Muzaffarnagar-II)															
	TW	SS	i.220kV DC Badaikala(220)(Muzaffarnagar)-Shamli(400) Line	80	TBA	30	-	Mar'17		0	0	5	100	0.00	0.00	1.50	1.50	28.50
	TW	SS	ii. LULO of Muzaffarnagar(New)-Nanautala(220) at Badaikala(220)	20	TBA	15	-	Mar'17		0	0	5	100	0.00	0.00	0.75	0.75	14.25
44	TW		220/33kV Shani Mandir (Noida)-(Deposit)															
	TW	SS	220kV DC Noida (148) -Shani Mandir (Noida) Line	20	TBA	7	-	Mar'17		0	0	5	100	0.00	0.00	0.35	0.35	6.65
	TW	SS	220kV DC Botanical Garden-Shani Mandir Line	6	TBA	2	-	Mar'17		0	0	5	100	0.00	0.00	0.11	0.11	2.00
45	TS		220/132kV Neebkarori (Farrukhabad)															
	TS	SS	220kV DC Neebkarori-Bhogaon-Mainpur(400kV PG) Line	70	TBA	12	-	Mar'17		0	0	5	100	0.00	0.00	0.60	0.60	11.40
	TS	SS	132kV SC Neebkarori-Kayanganj Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
	TS	SS	132kV SC Neebkarori-Kannaui Line	65	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
46	TC		220/33kV Lower Ganga Canal (GIS)															

(Signature)
F. E. Khandaitkar
Director (Commercial), UPPCL

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM	AGENCY/Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) [F3]	Original Date of Completion	Revised/ Latest Date of Enserisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TC	SS	220 KV DC Unnao(400) - Phoolbagh(Kanpur) line	100	TBA	28		Mar'17		0	0	5	100	0.00	0.00	1.40	1.40	26.60
47	TW		220/132/33 kv Modipuram-II															
	TW	SS	220KV DC Shami(400)-Modipuram-II Line	120	TBA	15		Mar'17		0	0	5	100	0.00	0.00	0.75	0.75	14.25
	TW	SS	220KV DC Baghat(400)-Modipuram-II Line	70	TBA	25		Mar'17		0	0	5	100	0.00	0.00	1.25	1.25	23.75
	TW	SS	132KV SC Kankakhera-Hapur Road Line	20	TBA	15		Mar'17		0	0	5	100	0.00	0.00	0.75	0.75	14.25
48	TS		400S/5: 220 kv Mathura (Manth)															
	TS	SS	LULO of Manth(400KV)-Mitaail(Hathras)(220KV) SC line at Mathura (Manth)	40	TBA	16		Dec'16		0	0	15	100	0.00	0.00	2.35	2.35	13.29
	TS	SS	LULO of Manth-Bamoli 132KV Line	90	TBA	21		Dec'16		0	0	15	100	0.00	0.00	3.09	3.09	17.53
49	TE	SS	220 kv s/s Shahganj (Jaunpur)	120	TBA	47		Dec'16		0	0	10	100	0.00	0.00	4.69	4.69	42.23
	TE	SS	LULO of Azamgarh-Varanasi 220KV Line	100	TBA	39		Dec'16		0	0	10	100	0.00	0.00	3.91	3.91	35.19
	TE	SS	220KV DC Jaunpur(400KV)-Shahganj Line	30	TBA	7		Dec'16		0	0	10	100	0.00	0.00	0.69	0.69	6.18
	TE	SS	LULO of 132KV SC Shahganj-Sadikpur Line	12	TBA	3		Dec'16		0	0	10	100	0.00	0.00	0.28	0.28	2.48
50	TC		220/132/33KV Bachrawan (Raebareilly) (2x160+2x40)															
	TC	SS	LULO of 220 kv SC Amawan(PGCL)Raebareilly-Chinhat Line	70	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TC	SS	132KV DC Bachrawan(220)-Bachrawan Line	50	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TC	SS	132KV DC Bachrawan(220)-Saremi Line	130	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
51	TS		220/132/33KV Saarth (Kanpur) (2x100+2x40)															
	TS	SS	220KV DC Fatehpur(765)-Saarth (Kanpur) Line	120	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TS	SS	LULO of 132KV SC Naubasta-Bindaki Line	40	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TS	SS	132KV DC Saarth(220)-Ghatampur Line	92	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
52	TE		220/132/33KV Haata (Kushinagar) (2x100+2x40)															
	TE		220KV DC Moti ram Adda-Haata(220) Line	66	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TE		220KV DC Deoria(220)-Haata(220) Line	86	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
	TE		132KV DC Kasiya(132)-Haata(220) Line	50	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
53			220/132/33KV Saangipur (Pratapgarh) (2x160+2x40)															
			220KV DC Sultanpur- Saangipur Line	80	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
			220KV DC RaebareillyPGCIL-Saangipur Line	120	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
			132KV DC Kunda-Saangipur Line	80	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
			132KV SC Laliganj-Saangipur Line	80	TBA			Dec'16		0	0	10	100	0.00	0.00	0.00	0.00	0.00
54			Other 220KV Lines															
	TC	LL	220 KV Dohna-CB ganj Line	24	SEW	12.00	22.03.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	92	92	100	100	11.04	0.00	0.96	0.96	0.00
	TC	OT	T-off of 220KV Roza-Hardoi from L.no. 49 to 220KV ss Shahjahanpur	17	SEW	8.60	15.08.11	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	85	85	100	100	7.31	0.00	1.29	1.29	0.00

Project Wise Capital Expenditure Plan : Lines

Sl. No.	Zone (F1)	Cat. Code (F1.1)	NAME OF PROJECT (F2)	MVA/ CMK	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Enrichment	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog %	Cum.Prog %	Cum.Prog %	Cum.Prog %	AS ON 31.03.16 (Estd)	AS ON 31.03.17 (Estd)	Mar'15 (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	9b	9c	10	11	12	13	14	15	16
	TE	LL	220 KV sc Aurai 400-Phoolpur Line	71	SCW	35.60	25.10.11	Apr'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING	87	87	90	100	30.97	0.00	1.07	0.00	1.07	1.07	16
	TE	LL	220 KV sc Aurai 400-Mirzapur Line	42	SCW	21.00	25.10.11	Apr'16	FOREST CLEARANCE n Court Case 36,37,57	80	80	90	100	16.80	0.00	2.10	0.00	2.10	2.10	3.56
	TE	LL	220 KV sc Gajokhar-Jaunpur Line	38	PNC	18.06	22.08.09	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING	95	95	100	100	17.16	0.00	0.90	0.00	0.90	0.90	2.10
	TE	LL	220 KV LULO Sultanpur-Phoolpur Line @Pratapgarh	24	PNC	15.22	26.04.11	Mar'16		88	99	100	100	13.39	1.67	0.15	1.83	0.00	0.00	0.00
	TS	LL	220 KV sc Gokul-Hathras Line	41	JYOTI	19.78	15.09.11	Feb'16		80	84	100	100	15.82	0.79	3.16	3.96	0.00	0.00	0.00
	TS	LL	LULO of Firozabad - Shamsabad Agra PG Line	4	TBA	1	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	0.00	0.00	1.00
	TS	LL	LULO of Gokul-Hathras at Mathura(400) Line	30	TBA	11	-	Jun'16		0	0	0	100	0.00	0.00	0.00	0.00	0.00	0.00	11.00
	LL		220 KV DC Mathura (400) - Chatta Line	60	TBA	22	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	0.00	0.00	22.00
	LL		Other unidentified 220 KV SC line for strengthening & Providing Double Source	300	TBA	153	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	0.00	0.00	153.00
	AU		Augmentation Works																	
			FINAL TOTAL (C)	6277		2488														
			Adhoc Cut/ Contingency	-1339																
			TOTAL (C) (Dec'15)	4938										1054.67	143	334	477	1077	1077	0
			132KV Lines																	
1	TC	SS	132 KV s/s Jalalpur																	
	TC	SS	132 KV sc Kadipur-Jalalpur Line	46	ASTER	8.82	23.12.12	Mar'16		39.44	40	100	100	3.48	0.05	5.29	5.34	0.00	0.00	0.00
	TC	SS	132 KV sc Tandana-Jalalpur Line	18	ASTER	3.45	23.12.12	Charged 09.06.15		64.15	100	100	100	2.21	1.24	0.00	1.24	0.00	0.00	0.00
2	TC		132 KV s/s Bhinga																	
	TC	SS	132 KV sc Balrampur-Bhinga Line	47	ASTER	8.86	05.04.12	Charged Nov'14		100	100	100	100	8.86	0.00	0.00	0.00	0.00	0.00	0.00
	TC	SS	132 KV sc Nanpara-Bhinga Line	50	ASTER	9.51	05.04.12	Mar'16		45.67	52.81	100	100	4.34	0.68	4.49	5.17	0.00	0.00	0.00
3	TC		132 KV s/s Utraula (Dept)																	
	TC	SS	132 KV sc Dumariaganj-Utraula Line	40	PNC	12.38	31.07.11	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING	93	93	100	100	11.51	0.00	0.87	0.87	0.00	0.00	0.00
4	TC		132 KV s/s Nindura																	
	TC	SS	132 KV Kursi Road-Nindura Line	26	JYOTI (Earlier HYTHRO)	9.99	23.12.12	Mar'16		32	65	100	100	3.20	3.30	3.50	6.79	0.00	0.00	0.00
5	TC		132 KV s/s Bikapur																	
	TC	SS	132 KV sc Bikapur-Sohawal Line	23	ASTER	4.74	05.04.12	Mar'16		0	10	100	100	0.00	0.47	4.27	4.74	0.00	0.00	0.00
	TC	SS	132 KV LULO Sultanpur-Darshanagar Line @Bikapur	2	ASTER	0.41	05.04.12	Charged Apr'15		95	100	100	100	0.39	0.02	0.00	0.02	0.00	0.00	0.00
7	TC		132 KV s/s Baghauli																	
	TC	SS	132 KV LULO Hardoi-Shahabad Line @Baghauli	30	JYOTI (Earlier AIPJ)	13.1	14.10.12	Mar'16		55	84.12	100	100	7.21	3.81	2.08	5.90	0.00	0.00	0.00
8	TC		132 KV s/s Laharpur (TK NKG)																	
	TC	SS	132 KV sc Sitapur-Laharpur Line	30	JYOTI (Earlier HYTHRO)	9.16	23.12.12	Charged Oct'15		57.41	100	100	100	5.26	3.90	0.00	3.90	0.00	0.00	0.00
	TC	SS	132 KV Lakhimpur-Laharpur Line	32	JYOTI (Earlier HYTHRO)	9.99	23.12.12	Mar'16		49.21	59	100	100	4.92	0.98	4.10	5.07	0.00	0.00	0.00
9	TC		132 KV s/s Gosainsinghpur(Dept)																	
	TC	SS	132 KV sc Kadipur-Gosaisinghpur Line	19	ASTER	3.54	05.04.12	Charged Feb'15		100	100	100	100	3.54	0.00	0.00	0.00	0.00	0.00	0.00

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Actual)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	TC	1a 1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
10	TC	SS	132 KV sc Tanda 220 - Goshaisinghpur Line	29	ASTER	5.59	05.04.12	Mar'16		69.09	76	100	100	3.86	0.39	1.34	1.73	0.00
	TC	SS	132 KV s/s Tilhar															
11	TC	SS	LULO of Shahjahanpur-Badaun @ Tilhar	9	JYOTI (Earlier Aravali)	3.42	30.09.15	Mar'16		30	47	100	100	1.03	0.58	1.81	2.39	0.00
	TC	SS	132 KV s/s Hanuman Setu GIS															
	TC	SS	132 KV Hardoi Rd-Neebu Park Line	108	RNN/NKG	175.82	-	Mar'16		25	88	100	100	43.96	110.77	21.10	131.87	0.00
	TC	SS	132 KV Hardoi Road-Hanuman Setu(u/g) Line	0	RNN/NKG		-			0	0	10	100	0.00	0.00	0.00	0.00	0.00
12	TC	SS	132 KV S/S Aalapur (Ambedkar Nagar)															
	TC	SS	132 KV sc Tanda 220 - Aalapur Line	35	Accord	11.20	-	Jan'16		0	10	100	100	0.00	1.12	10.08	11.20	0.00
	TC	SS	132 KV sc Kaila - Aalapur Line	15	Accord	4.80	-	Jul'16		0	12	40	100	0.00	0.58	1.34	1.92	2.88
13	TC	SS	132 KV S/S Bisalpur (Pilibhit)															
	TC	SS	132 KV sc Pilibhit - Bisalpur Line	35	Accord	11.94	-	Jul'16		0	11	40	100	0.00	1.31	3.46	4.78	7.16
	TC	SS	132 KV sc Bareilly - Bisalpur Line	40	Accord	13.64	-	Jul'16		0	0	40	100	0.00	0.00	5.46	5.46	8.18
14	TC	SS	132 KV S/S Haidergarh (Barabanki)															
	TC	SS	132 KV LULO of sc Jagdishpur- Haidergarh Sugar Mill @ Haidergarh	20	Accord	6.59	-	Mar'16		0	16	100	100	0.00	1.05	5.54	6.59	0.00
	TC	SS	132 KV dc Sultanpur Road Lko (400)- Haidergarh Line	30	Accord	9.89	-	May'16	On hold	0	0	30	100	0.00	0.00	2.97	2.97	6.92
15	TC	SS	132 KV Mahmoodabad (Sitapur)															
	TC	SS	132 KV sc (on dc tower) Sidhauri- Mahmoodabad Line	32	Accord	19.89	-	Jan'16		5	18	100	100	0.99	2.59	16.31	18.90	0.00
	TC	SS	132 KV LULO of Sitapur-Shahjahanpur Line @Neri	4	Jaishree	1.95	31.03.15	Mar'16		15	55	100	100	0.29	0.78	0.88	1.66	0.00
17	TC	SS	132 KV S/S Sareni (Raebareilly)															
	TC	SS	132 KV Dalmou (Raebareilly)- Sareni Line	30	Accord	10.05	-	Jul'16		5	10	30	100	0.50	0.50	2.01	2.51	7.04
	TC	SS	132 KV Bighapur (Unnao)- Sareni Line	40	Accord	13.34	-	Jul'16		0	0	30	100	0.00	0.00	4.00	4.00	9.34
18	TC	SS	132 KV Maurawan (Unnao) s/s															
	TC	SS	132 KV Bighapur - Maurawan Line	35	Varsana	11.67	30.09.15	Mar'16		20	68	100	100	2.33	5.60	3.73	9.34	0.00
19	TC	SS	132 KV s/s Saloni(Amethi)															
	TC	SS	Amawan (Raebareilly)- Saloni DC Line	60	Unitek	14	-	May'16		0	10	40	100	0.00	1.40	4.20	5.60	8.40
20	TC	SS	132 KV s/s Colonelganj (Gonda)															
	TC	SS	Gonda (400) -Colonelganj DC Line	31	Trading	9	-	May'16		0	13	40	100	0.00	1.17	2.43	3.60	5.40
21	TC	SS	132 KV s/s Indiranagar (Lucknow)															
	TC	SS	Chinhat (220) Indiranagar - Khurannagar DC Line	40	TBA	9	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	9.00
22	TC	SS	220S/s: 132/33KV Barabanki															
23	TC	SS	132 KV s/s Musafirkhana(Amethi)															
	TC	SS	Sultanpur-Jagdishpur 132KV sc LULO Line	24	TBA	8	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	8.00
24	TC	SS	132 KV S/S Bandaa (Shahjahanpur)															
	TC	SS	132 KV sc Puwayan- Banda Line	20	ARAVALI	8.20	05.04.12	Mar'16		20	45	100	100	1.64	2.05	4.51	6.56	0.00
	TC	SS	132 KV Gola - Banda Line	45	ARAVALI	18.90	05.04.12	Mar'16		20	47	100	100	3.78	5.10	10.02	15.12	0.00
	TC	LL	132 KV SC Pooranpur - Banda (Shahjahanpur) Line	30	TBA	11	-	Mar'17		0	5	15	100	0.00	0.55	1.10	1.65	9.35
26	TE	SS	132 KV s/s Mughalsarai (Jeonathpur)															
	TE	SS	132 KV LULO Sahupuri-Robertsganj Line	2	TBA	0.48	-	Mar'16		60	79.22	100	100	0.29	0.09	0.10	0.19	0.00

Project Wise Capital Expenditure Plan : Lines

Project wise Capital Expenditure Plan : Lines																			
Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST		Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog %			Cum.Prog %	Progr. EXP	Provisional ACTUAL	Estimated	RE	BE
						ORIGINAL ESTIMATE (Cr.) (F3)	ESTIMATE				AS ON Mar'15	AS ON Dec'15	AS ON 31.03.16 (Estd)						
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16	
27	TE	SS	132 kv s/s Rudrapur (Deoria) (TKSAS)																
	TE	SS	132 kv sc Deoria220-Rudrapur Line	40	EMC (Earlier Archon)	7.09	-	Jun'16			0	30	100	0.00	0.00	2.13	2.13	4.96	
28	TE		132 kv s/s Sarai Akil																
	TE	SS	132 kv LILO Rewa Rd-Manjhanpur@ Sarai Akil	16	JYOTI (AIPL Earlier)	6.45	14.10.12	Charged 04.07.15		80	100	100	100	5.16	1.29	0.00	1.29	0.00	
29	TE		132 kv s/s Nathnagar(TK Techno)																
	TE	SS	132 kv LILO Basti-Khailabad@Nathnagar	16	JYOTI (AIPL Earlier)	8.09	01.04.12	Mar'16		65	67	100	100	5.26	0.16	2.67	2.83	0.00	
32	TE		132 kv s/s Allahabad Old PH (GIS)																
	TE	SS	132 kv LILO RewaRd-canitt@Ald Ph (u/g)	10	RNN	109	31.12.14	Jan'16		70	87	100	100	76.30	18.53	14.17	32.70	0.00	
33	TE		132 kv S/S Mubarakpur (Azamgarh)																
	TE	SS	132 kv s/s Azamgarh(220)-Mubarakpur line	15	VARSANA	5.37	-	Jan'16		7	18	100	100	0.38	0.59	4.40	4.99	0.00	
34	TE		132 kv S/S Bharwari (Kaushambhi)																
	TE	SS	132 kv dc Sirathu- Bharwari Line	35	Archon	14.13	-	Mar'16											
35	TE		132 kv S/S Lalgaon (Mirzapur)																
	TE	SS	132 kv LILO Mirzapur- Jigna II @ Lalgaon	40	EMC	16.14	-	Jun'16		5	15	40	100	0.81	1.61	4.04	5.65	9.68	
	TE	SS	132 kv SC Lalgaon- Kerakat Line	10	TBA	4	-	Mar'17		0	0	10	100	0.00	0.00	0.40	0.40	3.60	
36	TE		132 kv S/S Poonra Chaapar (Deoria)																
	TE	SS	132 kv SC Deoria (220)-Purnachhapar (Bhatni) Line	40	EMC (Earlier Archon)	12.8	-	Jun'16		0	0	40	100	0.00	0.00	5.12	5.12	7.68	
37	TE		132 kv s/s Chitbadagaon (Ballia)																
	TE	SS	LILO of 132 kv Rasra - Ballia Line @ Chitbadagaon	20	Dept.	8.4	-	Mar'16											
38	TE		132 kv s/s Jari (Allahabad)																
	TE	SS	LILO of one ckt fo Kareli Bagh (400) - Sarai Khurd at Jari	0	TBA		-	Oct'16		0	0	0	100	0.00	0.00	0.00	0.00	0.00	
39	TE		132 kv s/s Sarai Khurd (Allahabad)																
	TE	SS	132 kv DC Masauli (400) - Sarai Khurd Line	0	Trading	15	-	May'16											
	TE	SS	132 kv SC Shankargarh - Sarai Khurd Line	35	TBA	13	-	Mar'17											
40	TE		132 kv s/s Kursato (Varanasi)																
	TE	SS	Kursato -Raja ka talab (220) DC Line	25	Trading		-	Apr'16											
41	TE		132 kv s/s Raja ka Talab 220S/S: 132/33kV																
	TE	SS	i.Raja ka talab 220-kursato DC Line	40	TBA	9	-	Oct'16		0	0	0	100	0.00	0.00	0.00	0.00	9.00	
	TE	SS	ii. Raja ka talab -Manduadih DC Line	40	TBA	9	-	Oct'16		0	0	0	100	0.00	0.00	0.00	0.00	9.00	
42	TE		220S/S: 132/33kV Azamgarh (new)																
	TE		220S/S: 132/33kV Gola (Gorakhpur)																
44	TE		132 kv s/s Bhatahat(Gorakhpur)																
	TE	SS	132 kv Gorakhpur FCI- Bhatahat DC Line	60	TBA	14	-	Oct'16											
45	TS		132 kv s/s Atarra (RNNAS)																
	TS	SS	132 KVSC Banda-Attara Line	42	JYOTI	13.05	20.05.12	May'16											
47	TS		132 kv s/s Auraiyya (TKSAS)																

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Gr.) (F3)	Original Date of Completion	Revised/ Latest Date of Erection	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Actual)	Prog- EXP	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TS	SS	132 KV sc Bharthana-Auraiya Line	69	PNC	14.44	27.04.11	Charged 30.11.14		100	100	100	14.44		0.00	0.00	0.00	0.00
48	TS		132 KV s/s Takha															
50	TS	SS	132 KV SC Saifai (220 KV)-Takha Line	34	Archon	9.3	20.01.15	Mar'16		52.97	78	100	4.93		2.33	2.05	4.37	0.00
	TS	SS	132 KV s/s Tundla	27	JYOTI	10.51	31.12.15	Mar'16		33.68	58.38	100	3.54		2.60	4.37	6.97	0.00
51	TS	SS	132 KV Etmadpur-Tundla Line	20	HYTHRO	6.33	06.04.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	53.46	53.46	100	3.38		0.00	2.95	2.95	0.00
	TS	EV	132 KV sc Hasari-Lalitpur Line	94	PNC	28.99	27.04.11	Mar'16	Loc No. 51-52 under forest clearance	85	98	100	24.64		3.77	0.58	4.35	0.00
	TS	EV	132 KV sc Lalitpur-Mehrauni Line	44	PNC	10.64	27.04.11	Charged 31.10.14		100	100	100	10.64		0.00	0.00	0.00	0.00
52	TS	SS	132 KV s/s Hasayan (DEPT)	24	HYTHRO	9.19	24.10.10	Mar'16		61	61	100	5.61		0.00	3.58	3.58	0.00
53	TS	SS	132 KV LULO Hathras-Jalesar@Hasayan	46	HYTHRO	14.37	11.03.12	Mar'16	Work stopped since 2.5 years, work to be withdrawn	53.12	53.12	100	7.63		0.00	6.74	6.74	0.00
	TS	SS	132 KV s/s Panwari	23	HYTHRO	10.82	11.03.12	Mar'16		68.15	68.15	100	7.37		0.00	3.45	3.45	0.00
54	TS	SS	132 KV LULO Rath-Mahoba @Panwari	30	Archon	8.95	-	Mar'16	Profile in process	0	26	100	0.00		2.33	6.62	8.95	0.00
	TS	SS	132 KV sc Jalaun-Konch Line	45	Archon	18.9	-	Mar'16		0	20	100	0.00		3.78	15.12	18.90	0.00
58	TS	SS	132 KV sc Moth-Gurusarai Line	21	Archon	8.82	-	Jun'16	Profile not submitted	0	0	30	0.00		0.00	2.65	2.65	6.17
	TS	SS	132 KV s/s Sarila (Hamirpur)	45	Archon	18.9	-	Jun'16		0	0	30	0.00		0.00	5.67	5.67	13.23
59	TS	SS	132 KV SC Panwai- Sarila Line	26	Hythro	10.28	23.12.12	Jun'16	Work to be reallocated	50.48	50.48	55	5.19		0.00	0.46	0.46	4.63
	TS	SS	132 KV s/s Hamirpur (Hamirpur)	21	ECI	4.69	29.01.15	Charged 21.07.15		40.52	100	100	1.90		2.79	0.00	2.79	0.00
	TS	SS	132 KV SC Shamsabad Road (220)- Shamsabad Line	18	ECI	3.57	29.01.15	Mar'16		16.56	37	100	0.59		0.73	2.25	2.98	0.00
	TS	SS	Stringing of 132 KV bahl(220-Fatehabad II Ckt Line)	23	JAISHREE	11.5	31.01.15	Mar'16		80	82	100	9.20		0.23	2.07	2.30	0.00
61	TS	SS	132/33 KV Rasulabad s/s (Kanpur-dehat)	40	ECI	16.77	14.03.15	Mar'16	94/125 Foundation, 3/12 Tower erection	5	82.46	100	0.84		12.99	2.94	15.93	0.00
	TS	SS	LULO of 132 KV Line (II Ckt) Auraiya- Sikandra	22	Archon	9.22	-	Jun'16		0	0	50	0.00		0.00	4.61	4.61	4.61
62	TS	SS	132 KV s/s Gwalior Road (Agra)	10	Archon	4.19	-	Apr'16		0	0	60	0.00		0.00	2.51	2.51	1.68
	TS	SS	LULO of Shamsabad- Agra south (proposed) line @ 132 KV S/S Gwalior Rd. Agra	10	Archon	4.2	-											
63	TS	SS	132 KV s/s Bichpuri (Agra)	10	Archon	4.2	-											
	TS	SS	LULO of 132 KV Sikandra (220) - Cantt Line @ Bichpuri	10	Archon	4.2	-											
64	TS	SS	132 KV s/s Nidholi Kalan (Etah)	10	TBA	14	-	Jun'16		0	0	0	0.00		0.00	0.00	0.00	14.00
	TS		LULO of 132KV Etah-Sikandra SC line															

(E.G. Khandalkar)
 Director (Commercial), UPTCL

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) [F3]	Original Date of Completion	Revised/ Latest Date of Enrolment	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog- EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	TS	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
65	TS	SS	132 kv s/s Mirehchi(Etah)															
	TS	SS	Sikandara-II (220) - Mirehchi 132 kv DC Line	70	TBA	16		Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	16.00
66	TS	SS	132 kv s/s Gabana(Aligarh)	30	Unitech	15.00		Oct'16		0	10	20	100	0.00	1.50	1.50	3.00	12.00
67	TS	SS	Gabana - Khair (220) 132 kv DC Line	40	TBA	9		Oct'16		0	0	10	100	0.00	0.00	0.90	0.90	8.10
	TS	SS	220/132/33kv Sikandara															
	TS	SS	Sikandara-II (220) - Nidholi Kajan 132 kv DC Line	60	TBA	14		Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	14.00
68	TS	SS	220/132/33kv Rania(Kanpur Dehat)															
69	TW	SS	132 kv s/s Kirthal (RNN III)															
	TW	SS	132 kv sc Baraut-Kirthal Line	24	TRADING	7.43	05.04.12	Charged 10.12.15		67.83	100	100	100	5.04	2.39	0.00	2.39	0.00
70	TW	SS	132 kv s/s Jahangirpur (RNN III)	0	TRADING	12.20	05.04.12	Mar'16		75	81.41	100	100	9.15	0.78	2.27	3.05	0.00
	TW	SS	132 kv sc Sikandara220-Jehangirpur Line (39.34 Ckm)	29	TRADING	9.12	05.04.12	Charged May'14		100	100	100	100	9.12	0.00	0.00	0.00	0.00
70	TW	SS	132 kv s/s UPSIDC Masuri (TKSAS)															
	TW	SS	132 kv sc Dadri-Masuri Line	15	PNC (Withdrawn)	5.32	27.04.11	Charged 30.07.15		50	100	100	100	2.66	2.66	0.00	2.66	0.00
	TW	SS	132 kv lilo Dasna400-Dasna132@UPSIDC	20	RS INFRA	8.73	30.06.15	Aug'16		30	67	75	100	2.62	3.23	0.70	3.93	2.18
71	TW	SS	132 kv s/s Govindpuram															
	TW	SS	132 kv sc Bapudham-Govindpur Line	5	RS INFRA	1.7	05.01.12	Mar'16		50	72	100	100	0.85	0.37	0.48	0.85	0.00
	TW	SS	132 kv sc Madhuvan-Govindpur Line	8	RS INFRA	2.6	05.01.12	Mar'16		50	72	100	100	1.30	0.57	0.73	1.30	0.00
72	TW	SS	132 kv s/s Pilkhua (Tex Centre UPSIDC)															
	TW	SS	132 kv sc Faridnagar- Tex Centre Pilkhua Line	10	RS INFRA	3.33	23.09.12	Mar'16		25	34	100	100	0.83	0.30	2.20	2.50	0.00
73	TW	SS	132 kv s/s Ramraj (Dept)															
	TW	SS	132 kv sc Jansath220-Ramraj Line	18	TRADING	5.71	05.04.12	Jan'16		68	72	100	100	3.88	0.23	1.60	1.83	0.00
74	TW	SS	132 kv s/s Pura (TK NKG)															
	TW	SS	132 sc Khatauli-Pura Line	17	TRADING	5.16	05.04.12	Feb'16		78	85	100	100	4.02	0.36	0.77	1.14	0.00
75	TW	SS	132 kv s/s Shamli Shyamla															
	TW	SS	132 sc Nanauta220-Shamli Shyamla Line	25	RS INFRA	8.9	23.12.12	Mar'16	HOW/FORST CLEARANCE/ RAILWAY CROSSING CLEARANCE	34.83	34.83	100	100	3.09	0.00	5.78	5.78	0.00
76	TW	SS	132 kv s/s Milak															
	TW	SS	132 kv sc Rampur220-Milak Line	30	Trading	6.75		Mar'16		10	48	100	100	0.68	2.57	3.51	6.08	0.00
77	TW	SS	132 kv s/s Rampur Maniharan															
	TW	SS	132 kv sc Nanauta220-Rampur Maniharan Line	12	PNC/ JAGAT	3.07	27.01.10	Mar'16		10	65	100	100	0.31	1.69	1.07	2.76	0.00
78	TW	SS	132 kv s/s Kaniyan (Muzaffarnagar)															
	TW	SS	132 kv LILLO Jasala - Nirpura @ Kaniyan	20	Trading	8.4		Jul'16		5	16	40	100	0.42	0.92	2.02	2.94	5.04
79	TW	SS	132 kv s/s Mundali (Meerut)															
	TW	SS	132 kv sc Naglikithore - Mundali Line	15	VERSANA	2.35	03.02.15	Charged 30.10.15		100	100	100	100	0.82	1.53	0.00	1.53	0.00
80	TW	SS	132 kv s/s Shahbad (Rampur)															
	TW	SS	132 kv (sc on dc towers) Shahbad-Rampur Line	26	Trading	12.8		Jul'16		5	17	40	100	0.64	1.54	2.94	4.48	7.68

(P.G. Khandalkar)
Director (Commercial), UPPTCL

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
81	TW	SS	132 kv s/s Behjoi (Moradabad)															
	TW	SS	Babral - Behjoi 132 kv DC Line	50	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
	TW	SS	Chandausi(220)-Behjoi 132kv DC Line	70	TBA	16	-	Mar'17		0	0	5	100	0.00	0.00	0.80	0.80	15.20
82	TW	SS	132 kv s/s Morna (Moradabad)															
	TW	SS	Nehtaur (400) - Morna 132 kv DC Line	40	TBA	9	-	Aug'16		0	0	5	100	0.00	0.00	0.45	0.45	8.55
83	TW	SS	132 kv s/s Hapur by pass															
	TW	SS	LULO of Partapur (220) -Kankankhera 132 kv Line	3	TBA	5	-	Mar'17		0	0	5	100	0.00	0.00	0.25	0.25	4.75
84	TW	SS	132 kv s/s Agwanpur (Moradabad)															
	TW	SS	Moradabad (II)- Agwanpur 132 kv DC Line	90	TBA		-	Aug'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
85	TW	SS	132 kv s/s Harsia (Baghpat)															
	TW	SS	132 kv DC Baghpat - Harsia Line	44	TBA	11	-	Aug'16		0	0	5	100	0.00	0.00	0.55	0.55	10.45
	TW	SS	133 kv DC Singhawali - Harsia Line	36	TBA	11	-	Mar'17		0	0	5	100	0.00	0.00	0.55	0.55	10.45
86	TW	SS	132 kv s/s Mawana Road (Hastinapur-Meerut)															
	TW	SS	LULO of Jansath(220)-Charla 132kv Line	110	TBA	5	-	Mar'17		0	0	5	100	0.00	0.00	0.25	0.25	4.75
	TW	SS	LULO of Mawana Road-Hastinapur 132kv Line	12	TBA	4	-	Mar'17		0	0	5	100	0.00	0.00	0.20	0.20	3.80
87	TW	SS	132 kv s/s Noida Sector-67															
	TW	SS	GNoida (400)-Noida (67) 132 kv DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
88	TW	SS	132 kv s/s Noida Sector-63															
	TW	SS	GNoida (67)-Noida (63) 132 kv DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
89	TW	SS	132 kv s/s Noida Sector-79															
	TW	SS	Noida (123)-Noida (79) 132 kv DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
90	TW	SS	132 kv s/s Kankankhera II (Meerut)															
	TW	SS	Modipuram (220)- Kankankhera (II) 132 kv DC Line	60	TBA	15	-	Aug'16		0	0	5	100	0.00	0.00	0.75	0.75	14.25
91	TW	SS	132 kv s/s Bhopa (Muzaffarnagar)															
	TW	SS	132 kv Badaikala(Muzaffarnagar II)(220) - Bhopa Line	60	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
94	TW	SS	132 kv s/s Baghra (Muzaffarnagar)															
	TW	SS	Badaikala (Muzaffarnagar II (220) - Baghra 132 kv DC Line	30	TBA	7	-	Mar'17		0	0	5	100	0.00	0.00	0.35	0.35	6.65
95	TW	SS	132 kv s/s Asmoli (Sambhal)															
	TW	SS	i. Sambhal - Chandausi DC Line	60	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
	TW	SS	ii. Sambhal - Asmoli DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
	TW	SS	iii. Chandausi (220) - Asmoli 132 kv DC Line	100	TBA	23	-	Mar'17		0	0	5	100	0.00	0.00	1.15	1.15	21.85
97	TW	SS	132 kv s/s Garh Mukteshwar (Ghaziabad)															
	TW	SS	i.Garh Mukteshwar- Simbholi (220) 132 kv Line	30	TBA	7	-	Mar'17		0	0	5	100	0.00	0.00	0.35	0.35	6.65
	TW	SS	ii. LULO of Simbholi (220) - Gajrola 132 kv line	10	TBA	2	-	Mar'17		0	0	5	100	0.00	0.00	0.10	0.10	1.90
98	TW	SS	132 kv s/s Vijay Nagar (Dadri)															

(P. Chaudhary)

Director (Commercial), UPCL

Project Wise Capital Expenditure Plan : Lines

Sl. No.	Zone (F1)	Cat. Code (F1.1)	NAME OF PROJECT (F2)	MVA/ CKM	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Gr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE
1	TW	SS	2 Vijay Nagar - Partap Vihar 132 kV DC Line	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
102	TW	SS	220S/S: 132/33kV Shamli	20	TBA	5	-	Mar'17		0	0	5	100	0.00	0.00	0.25	0.25	4.75
103	TW	SS	Shamli (II) - Baghra 132 kV DC Line	80	TBA	18	-	Mar'17		0	0	5	100	0.00	0.00	0.90	0.90	17.10
	TW	SS	220S/S: 132/33kV Hapur															
	TW	SS	i. Hapur - II (220)- Pilkhua 132 kV DC Line	40	TBA	9	-	Aug'16		0	0	5	100	0.00	0.00	0.45	0.45	8.55
	TW	SS	ii. Hapur-II(220)-Babugarh 132kV DC Line	40	TBA	9	-	Aug'16		0	0	5	100	0.00	0.00	0.45	0.45	8.55
104	TW	SS	220S/S: 132/33kV Badaikala (Muzaffarnagar II)															
	TW	SS	i. 132 kV DC Badaikala (220) - Purkazi Line	80	TBA	18	-	Mar'17		0	0	5	100	0.00	0.00	0.90	0.90	17.10
	TW	SS	ii. 132 kV DC Badaikala (220) - Deoband(II) Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
106	TW	SS	220S/S: 132/33kV Partapur (Meerut)															
	TW	SS	i. LULO of Partapur-220 - Kankarkhera 132 kV SC line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
	TW	SS	ii. Partapur-220 - Harsia (132) DC Line	80	TBA	18	-	Mar'17		0	0	5	100	0.00	0.00	0.90	0.90	17.10
107	TW	SS	220S/S: 132/33kV Chandausi															
	TW	SS	i. Chandausi (220) - Saidnagi 132 kV DC Line	60	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
	TW	SS	ii. Chandausi (220) - Babrala 132 kV DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
108	TW	SS	220S/S: 132/33kV Noida-45(GIS)															
	TW	SS	Noida (45) - Noida (45) 132 kV (existing)DC Line	40	TBA	9	-	Mar'17		0	0	5	100	0.00	0.00	0.45	0.45	8.55
109	TW	SS	220S/S: 132/33kV Jagriti Vihar (Partapur)															
	TW	SS	132 kV DC Jagriti Vihar - Mundali Line	60	TBA	14	-	Mar'17		0	0	5	100	0.00	0.00	0.70	0.70	13.30
	TW	SS	133 kV DC Jagriti Vihar - Lohiya Nagar Line	5	TBA	2.12	-	Mar'17		0	0	5	100	0.00	0.00	0.11	0.11	2.01
110	TE	SS	132kV Rani ki Sarai (Azamgarh)															
	TE	SS	LULO of 132kV SC Sidhar(Azamgarh) Line-Mehnar	10	TBA	5	-	Mar'17		0	0	5	100	0.00	0.00	0.25	0.25	4.75
	TE	SS	132kV DC Azamgarh(220)-II - Laiganj Line	40	TBA	6	-	Mar'17		0	0	5	100	0.00	0.00	0.30	0.30	5.70
111	TE	SS	132 kV s/s Pasahee (Sonbhadra)															
	TE	SS	132kV DC Robertsganj-Pasahee Line	32	TBA	9	-	Oct'16		0	0	5	100	0.00	0.00	0.45	0.45	8.46
112	TC	SS	133 kV s/s Nawabganj (Bareilly) (2x40)															
	TC	SS	132kV DC Dohna(220)-Barkhera(Bajaj) Line	3	TBA	2	-	Mar'17	TWC-24-07-15	0	0	5	100	0.00	0.00	0.08	0.08	1.44
113	TE	SS	132/33 kV s/s Rudauli (Basti) (2x20)															
	TE	SS	LULO of 132kV SC Basti (220)- Bansai at Rudauli (Basti) S/S	24	TBA	7	-	Mar'17		0	0	5	100	0.00	0.00	0.33	0.33	6.33
114	TE	SS	132/33 kV s/s Nawabganj (Gonda) (2x40)															
	TE	SS	LULO of 132kV SC Gonda(220)- Darshannagar	12	TBA	4	-	Mar'17		0	0	5	100	0.00	0.00	0.20	0.20	3.71
115	TW	SS	132kV s/s Ambala Road-II (Saharanpur) (2x40)															
	TW	SS	LULO of 132kV SC Saharanpur-Ambala Road Line	20	TBA		-	Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00

Mar'17
(P. Chandralekha)
Director (Commercial), UPPTCL

Project Wise Capital Expenditure Plan : Lines

Sl. No. (F1)	Zone (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Enserisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15- Dec'15	Estimated Jan'16- Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
116	TC	SS	132kv S/S Payaagpur (Bahraich) (2x40)	20	TBA			Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
117	TE	SS	132kv S/S Itawa (Siddharth Nagar)(2x20)	30	TBA			Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
118	TW	SS	132kv S/S Lalpur (Rampur) (2x40)	70	TBA			Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
119	TW	SS	132kv S/S Bindwal Jairajpur (Rampur) (2x40)	24	TBA			Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
120	TC	SS	132kv S/S Jalalabad (Shahjahanpur) (2x40)	36	TBA			Oct'16		0	0	5	100	0.00	0.00	0.00	0.00	0.00
121	TC	SS	132kv S/S Begumpur (Bahraich) (2x40)	1	Unitech			Jun'16		0	10	40	100	0.00	0.00	0.00	0.00	0.00
122	TC	LL	Other 132KV Lines	0	RS INFRA	7.77		Charged Mar'14		100	100	100	100	7.77	0.00	0.00	0.00	0.00
	TC	LL	132 kv 2 Ph. 220 kv S/s Sitapur-Hempur Rly TSS (24.99 Ckm)	0	RS INFRA	0.88		Charged Mar'14		100	100	100	100	0.88	0.00	0.00	0.00	0.00
	TC	LL	132 kv 2 Ph. 220 kv S/s Biswan-Biswan Rly TSS (2.63 Ckm)	26	HYTHRO	25.62	30.06.11	Charged Sept'14		100	100	100	100	25.62	0.00	0.00	0.00	0.00
	TE	LL	132 kv dc Barkhera(Bajaj)-Dohna Line	37	Archon	9.51	02.10.09	Charged Mar'15		100	100	100	100	9.51	0.00	0.00	0.00	0.00
	TE	LL	132 kv sc Basti-Mehdawal Line	0	UPPTCL	1.27	31.10.10	Charged Mar'14		100	100	100	100	1.27	0.00	0.00	0.00	0.00
	TE	LL	132 kv LULO Jnp220-Shahganj Line @Siddiquepur (7 Ckm)	0	UPPTCL	2.26	27.01.11	COMP		100	100	100	100	2.26	0.00	0.00	0.00	0.00
	TE	LL	132 kv sc 2ph Basti-Govindnagar	24	JYOTI (TERACOM Earlier)	4.89	03.10.09	Charged Apr'15		100	100	100	100	4.89	0.00	0.00	0.00	0.00
	TE	LL	132 kv sc 2ph Mohaddipur-Gkp Cantt Rly Line	1	UPPTCL	0.36	31.11.09	Charged Aug'14		100	100	100	100	0.36	0.00	0.00	0.00	0.00
	TS	LL	132 kv sc Dibiapur-Bidhuna Line (30 Ckm)	0	TERACOM	10.64	23.12.11	Charged 31.12.14		100	100	100	100	10.64	0.00	0.00	0.00	0.00
	TS	LL	132 kv LULO Sarsaul-Khair Line @Aligarh III	12	AIPL	2.72	27.01.11	Charged Dec'14		100	100	100	100	2.72	0.00	0.00	0.00	0.00
	TS	LL	132 kv LULO Sikandra-Taj Line @Shamshabad (16.70 Ckm)	0	TERACOM	6.51	20.11.09	COMP 31.10.14		100	100	100	100	6.51	0.00	0.00	0.00	0.00
	TS	LL	132 kv sc 2ph Kosikan-Chatikara Line	34	PNC	11.13	22.08.08	Charged Jul'14		100	100	100	100	11.13	0.00	0.00	0.00	0.00
	TW	LL	132 kv LULO IA GZD-IA BSR Line @Dadri (26 Ckm)	0	TERACOM	8.63	31.10.08	COMP 30.11.14		100	100	100	100	8.63	0.00	0.00	0.00	0.00
	TW	LL	132 kv sc Gajraula220-Amroha Line (15 Ckm)	0	MPTL	5.32	15.09.09	COMP 30.10.14		100	100	100	100	5.32	0.00	0.00	0.00	0.00
	TW	LL	132 kv sc Nanauta-Deoband Line	35	ECI	8.81	29.02.08	Charged Dec'14		100	100	100	100	8.81	0.00	0.00	0.00	0.00
	TW	LL	132 kv sc Jahangirabad220-Lakhauti	5	UPPTCL	2.18		Charged 31.01.15		100	100	100	100	2.18	0.00	0.00	0.00	0.00

Signature: Khandaikar
Director (Commercial) UPPTCL

Project Wise Capital Expenditure Plan : Lines

Sl. No.	ZONE (F1)	Catg. Code (F1.1) (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.17 (Actual)	Prog. EXP (Actual)	Provisional ACTUAL	Estimated	RE	BE	
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TW	LL	132 kV Dadri-Grasim Line (4.50 Ckm)	0	UPPTCL	1.52	05.07.11	COMP 31.12.13		100	100	100	1.52	0.00	0.00	0.00	0.00	0.00
	TW	LL	132 kV Sikandarabad-Gulaoti Rly Line	34	EAST INDIA	12.09	05.07.11	COMP 31.03.14		100	100	100	12.09	0.00	0.00	0.00	0.00	0.00
	TW	LL	132 kV S/S Muradnagar to Muradnagar TSS cable laying (9 Ckm)	0	RAVIN	7.45	-	COMP 30.09.13		100	100	100	7.45	0.00	0.00	0.00	0.00	0.00
	TW	LL	132 kV 2 Phase Kota - Tapi Rly Line (14 Ckm)	0	Dept.	4.34	-	COMP 31.12.14		100	100	100	4.34	0.00	0.00	0.00	0.00	0.00
	TS	SS	132 kV LULO of Shikohabad-Naseerpur Line @Sirsaganj	25	JYOTI (Earlier HYTHRO)	5.56	05.04.12	Charged 30.07.14		100	100	100	5.56	0.00	0.00	0.00	0.00	0.00
	TC	LL	132 kV sc Sonik-Chakalvanshi Line	29	JYOTI	7.78	03.09.09	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	92.8	92.8	100	7.22	0.00	0.56	0.56	0.00	0.00
	TC	LL	132 kV sc Shajahanpur-Shahabad Line	51	PNC	15.86	27.04.11	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	77	98	100	12.21	3.33	0.32	3.65	0.00	0.00
	TC	LL	132 kV sc SGPGI-Uthraithia Rly Line	11	AIPL	1.97	10.01.08	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	81	81	100	1.60	0.00	0.37	0.37	0.00	0.00
	TC	LL	132 kV sc 2ph Ramsanehighat-Budhwal Line	44	UNITECH	13.72	20.01.09	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	95.14	95.14	100	13.05	0.00	0.67	0.67	0.00	0.00
	TC	LL	132 kV Maqsoodpur(Bajaj)-Shahajjanpr(220) Line	53	TBA (Earlier-HYTHRO)	24.21	30.06.11	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	48	48	100	11.62	0.00	12.59	12.59	0.00	0.00
	TE	LL	132kV DC Aurai400- Aurai132 Line	6	Archon	2.34	17.06.12	Mar'16	Linked to Aurai PPP 400kV S/S, work not yet started by Isola	64.57	64.57	100	1.51	0.00	0.83	0.83	0.00	0.00
	TE	LL	132kV DC Aurai400- Gopiganj Line	12	Archon	4.82	17.06.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	59.74	59.74	100	2.88	0.00	1.94	1.94	0.00	0.00
	TE	LL	132 kV DC Aurai 400-Raja ka talab Line	35	Trading	13.84	17.06.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	75.09	75.09	100	10.39	0.00	3.45	3.45	0.00	0.00
	TE	LL	132 kV LULO Jaunpur-Bhadohi@Aurai400 Line	30	Archon	11.89	17.06.12	Mar'16	Linked to Aurai PPP 400kV S/S, work not yet started by Isola	67.61	67.61	100	8.04	0.00	3.85	3.85	0.00	0.00
	TE	LL	132 kV DC Gopiganj- Gyanpur Line	24	Archon	7.41	17.06.12	Mar'16		72.04	72.04	100	5.34	0.00	2.07	2.07	0.00	0.00
	TE	LL	132 kV LULO Sahupuri-Robertsganj Line @Chakia	22	Aravali	8.08	27.04.11	Mar'16		60	78	100	4.85	1.45	1.78	3.23	0.00	0.00
	TE	LL	132 kV sc Gajokhar-Raja ka talab Line	41	PNC	11.63	22.08.09	Mar'16	ROW/FOREST CLEARANCE	99	99	100	11.51	0.00	0.12	0.12	0.00	0.00
	TE	LL	132 kV sc Laiganj-Kunda Line	35	HYTHRO	10.94	23.12.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	34.74	34.74	100	3.80	0.00	7.14	7.14	0.00	0.00
	TE	LL	132 kV Anandnagar-Naugarh Line	38	TRADING	11.86	23.12.12	Mar'16		40	40	100	4.74	0.00	7.12	7.12	0.00	0.00
	TE	LL	132 kV Anandnagar-Maharajganj Line	36	TRADING	11.07	23.12.12	Mar'16		50	60	100	5.54	1.11	4.43	5.54	0.00	0.00
	TE	LL	Replacement by ACCC 132 kV dc Sarnath400-Sarnath132 Line	16	APAR	4.25	-	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	50	50	100	2.13	0.00	2.13	2.13	0.00	0.00
	TS	LL	132 kV sc Etah220-Sikandra rao Line	34	HYTHRO	10.67	05.04.12	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	58.16	58.16	100	6.21	0.00	4.46	4.46	0.00	0.00
	TS	LL	132 kV dc Orai 220- Orai Rly Line	0	Dept.	0.43	30.08.11	Mar'16	Rly. Problem	95	95	100	0.41	0.00	0.02	0.02	0.00	0.00
	TS	AU	Replacement by ACCC 132 kV SC Agra-Bodla Line	1	Dept.	1.35	-	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	95	95	100	1.28	0.00	0.07	0.07	0.00	0.00
	TW	LL	132 kV sc Nanauta-Gangoh Line	18	ECI	2.93	29.02.08	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	72.72	72.72	100	2.13	0.00	0.80	0.80	0.00	0.00
	TW	LL	132 sc Moradabad-Bilari Line	25	PNC	6.25	27.04.11	Mar'16		60	91.06	100	3.75	1.94	0.56	2.50	0.00	0.00
	TW	LL	132 sc Bilari-Chandausi Line	18	PNC	4.45	27.04.11	Mar'16		75	79	100	3.34	0.18	0.93	1.11	0.00	0.00
	TW	LL	132 kV sc Rampur 220-Shahjdnagar Rly Line	10	UPPTCL	1.85	29.03.13	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	70	70	100	1.30	0.00	0.56	0.56	0.00	0.00
	TW	AU	Replacement by ACCC 132 kV sc Aurai400-Bulandshahr Road Line	5	STERILITE	4.55	-	Mar'16	ROW/FOREST CLEARANCE/ RAILWAY CROSSING CLEARANCE	95	95	100	4.32	0.00	0.23	0.23	0.00	0.00
	TE	LL	132kV SC Patti - Mugrabadshahpur Line	35	TBA	13	-	Mar'17		0	0	0	0.00	0.00	0.00	0.00	0.00	13.00

(P. G. Khandalkar)
Director (Commercial), UP
Muznagar

Project Wise Capital Expenditure Plan : Lines

Sl. No.	ZONE (F1.1)	Catg. Code (F1.3)	NAME OF PROJECT (F2)	MVA/ CKM As Applicable	AGENCY/ Tender No.	PROJECT COST ORIGINAL ESTIMATE (Cr.) (F3)	Original Date of Completion	Revised/ Latest Date of Energisation	Reasons for Delay/ ROW Matters/Remarks	Cum.Prog % AS ON Mar'15	Cum.Prog % AS ON Dec'15	Cum.Prog % AS ON 31.03.16 (Estd)	Cum.Prog % AS ON 31.03.17 (Estd)	Prog. EXP Mar'15 (Actual)	Provisional ACTUAL Apr'15- Dec'15	Estimated Jan'16- Mar'16	RE FY 2015-16	BE FY 2016-17
1	1a	1b	2	3	4	5	6	7	8	9	9a	10	11	12	13	14	15	16
	TE	LL	132KV SC Machlishahar- Mugrabadshapur Line	25	TBA	9	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	9.00
	TE	LL	132 KV SC Phoolpur - Atraulia Line	40	TBA	14	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	14.00
	TE	LL	132 KV SC Azamgarh - Mau (new) Line	40	TBA	14	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	14.00
	TE	LL	132 KV SC Haldarpur - Sikdarpur Line	40	TBA	14	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	14.00
	TC	LL	132 KV SC Badaun (220) - Anwala Line	30	TBA	11	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	11.00
	TC	LL	132 KV SC Faridpur (220)- Bisalpur Line	30	TBA	11	-	Nov'16		0	0	0	100	0.00	0.00	0.00	0.00	11.00
	TC	LL	132 KV SC Bachrawan- SGPGI (Lucknow) Line	60	TBA	22	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	22.00
	TC	LL	132 KV SC Tripura - Amawan Line	7	TBA	3	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	3.00
	TS	LL	132 KV DC Agra (South)- Agra cantt Line	60	EMC	14	-	Jun'16		0	20	30	100	0.00	2.80	1.40	4.20	9.80
	TS	LL	UILO of Kirawali- Mathura at Agra South Line	30	TBA	7	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	7.00
	TS	LL	UILO of Khairagarh - Bodla at 400KV Agra (South) Line	6	TBA	12	-	Jun'16		0	0	0	100	0.00	0.00	0.00	0.00	12.00
	TS	LL	132 KV DC Ghatampur TPS - Ghatampur Line	40	TBA	9	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	9.00
	TS	LL	132 KV DC Ghatampur TPS - Pukhrayan Line	50	TBA	12	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	12.00
	TS	LL	UILO of Naubasta-Malwa Line at Ghatampur	80	TBA	14	-	Jun'16		0	0	0	100	0.00	0.00	0.00	0.00	14.00
	TE	LL	132KV SC Chunar-Mirzapur Line	50	TBA	15	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	15.00
	TE	LL	UILO of 132KV Azamgarh-Lalganj Line to Azamgarh S/S	2	TBA	0.23	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	0.23
	TE	LL	132KV DC Azamgarh(220)-Lalganj Line	40	TBA	1	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	1.00
	TW	LL	132KV DC Rampur(220)- Thakurdwara Line	150	TBA	35	-	Mar'17		0	0	0	100	0.00	0.00	0.00	0.00	35.00
		LL	Other unidentified 132 kv lines for strengthening & providing double source	536		350	-			0	0	0	20	0.00	0.00	0.00	0.00	70.00
	AU		Augmentation Works															
			TOTAL (D)	7428		2611								792	264	359	624	1234
			Adhoc Cut/ Contingency	790											0	0	0	0
			TOTAL (D) (Dec'15)	8218											264	359	624	1234


 (P. G. Khandalkar)
 Director (Commercial), UPPTCL