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: GOVERNMENT OF TRIPURA

: Article 5 General Agreement

Not Applicable

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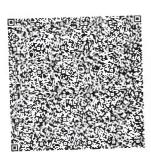
: GOVERNMENT OF TRIPURA

GOVERNMENT OF INDIA

GOVERNMENT OF TRIPURA

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(One Hundred And Fifty only)



......Please write or type below this line.....

This e-stamp forms an integral part of the Tripartite memorandum of Understanding dated 29th March, 2017 executed amongst Ministry of Power, Government of India, Government of Tripura and Tripura State Electricity Corporation Limited (TSECL) at New Delhi.

- The authenticity of this Stamp Certificate should be verified at "www.shcilestamp.com". Any discrepancy in the details on this Certificate and as available on the website renders it invalid.
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TRIPARTITE MEMORANDUM OF UNDERTANDING

AMONGST

Ministry of Power, Government of India

AND

Government of Tripura

AND

Tripura State Electricity Corporation Limited (TSECL)

For achieving operational turnaround of Tripura State Electricity Corporation Limited (TSECL)



This TRIPARTITE MEMORANDUM OF UNDERSTANDING (hereinafter referred to as the "Tripartite MOU" is made this 29th day of March 2017.

BY AND AMONGST

Ministry of Power, Government of India, having its Office at Rafi Marg, Sansad Marg Area, New Delhi - 110001 which expression shall unless it be repugnant to the subject or context thereof, include its successors and assigns, of the FIRST PART:

AND

Government of Tripura (hereinafter referred to as "Government of Tripura") which expression shall unless it be repugnant to the subject or context thereof, include its successors and assigns, of the SECOND PART

AND

Tripura State Electricity Corporation Limited (herein after referred as to "TSECL") which expression shall unless repugnant to the context or meaning thereof includes its successors and assigns) of the THIRD PART

The Government of India, the Government of Tripura, and the Tripura State Electricity Corporation Limited is hereinafter also referred to collectively as the "Parties" and individually as the "Party"

Definitions:

"Effective Date" means the date of signing of the MOU

"Tripura DISCOM means TSECL

Preamble:

The Government of India, The Government of Tripura and the Tripura State Electricity Corporation Limited, have entered into a tripartite MOU in order to improve the operational efficiency of the Tripura State Electricity Corporation Limited to enable the operational turnaround of the DISCOM.

NOW IT IS HEREBY AGREED BY AND AMONG THE PARTIES HERETO as follows:

- Obligations / Commitments: 1.
- The Government of India to take following measures: 1.1
- Facilitating through Ministry of Coal, increase in supply of domestic coal to Tripura Power Generating Company: Page 2 of 19

UDAU Tripartite MOU - Tripura



- b) Ensuring rationalization of coal linkages.
- c) Liberally allowing coal swaps from inefficient plants to efficient plants and from plant situated away from mines to pithead plants;
- d) Rationalizing coal prices based on Gross Calorific Value (GCV);
- e) Ensuring correction of coal grade slippages through re-assessment of each mine;
- f) Directing Coal India to supply 100% washed coal for G10 Grade and above by 1st October 2018.
- g) Ensuring supply of 100% crushed coal from Coal India by 1st April 2016.
- h) Faster completion of ISTN lines:
- Allocating linkages to State at notified price based on which the State will go for tariff based bidding. This help in getting cheaper power and revive stressed assets;
- 1.2 The Govt. of Tripura to take the following measures:
- a) All outstanding dues from the State Government department to TSECL (amounting around INR 31 crores) for supply of electricity shall be paid by 31.03.17.
- b) Henceforth, Banks / FIs shall not advance short term debt to TSECL for financing losses.
- c) Replacement of street lights with LEDs in all municipal towns through Nagar Nigam / Municipal Corporations.
- d) Improving the efficiency of State Generating Units.
- e) The Government of Tripura shall endeavour to ensure that tariff hikes as reflected in Annexure-B are undertaken.
- f) The Government of Tripura shall endeavour to ensure that all operational targets as enumerated in Section 1.3 are achieved.



- g) The Government of Tripura will endeavour to reduce the transmission losses from 5.0 % in 2015-16 to 4.0% by 2019-20.
- h) Review of TSECL's performance shall be done on a monthly basis at State Government level in the presence of State finance representative.

1.3 The Tripura State Electricity Corporation Limited to take the following measures:

a) As per the UDAY scheme, all DISCOMs have to reduce AT&C losses to 15% by FY 2018-19. Considering the current level of AT&C losses of 33.80%, TSECL has proposed to reduce it to 15 % by FY 2019-20 as per the following trajectory:

proposed	to reduce it to 13	70 Dy 1 1 201		- 2 1 2 1 2	2010 20
Year	2015-16	2016-17	2017-18	2018-19	2019-20
			25 %	20 %	15 %
AT&C Loss	33.80 %	30 %	25 70	20 70	10 / 0

However, the State will make efforts to ensure that DISCOM reduce AT&C losses to 15% by FY 2018-19. If the target in a particular year is not met, then the TSECL shall strive to achieve the targets in the subsequent years so as to achieve the desired target of 15.00% AT&C losses by FY 2019-20. The Division wise targets have been finalized as indicated in **Annexure- A**.

The DISCOMs shall increase hours of power supply in areas showing reduction in AT&C losses.

- As per the UDAY scheme, all DISCOMs have to eliminate gap between ACS & ARR by FY 2018-19. Considering the current level of the gap. TSECL has proposed to eliminate it by FY 2019-20. However, the State will make efforts to ensure that DISCOM eliminate the Gap by 2018-19 and if not achieved, positively by FY 2019-20. Detailed computations of year wise ACS-ARR gap along with financial projections have been attached as **Annexure-B**.
- c) TSECL shall submit the detailed action plan by 30-06-2017 to achieve the projected trajectory for AT&C loss and ACS-ARR gap.
- d) The TSECL shall achieve operational milestones as specified in DDUGJY & IPDS:
- e) The TSECL shall take the following measures for Loss Reduction;
 - i) Undertaking name and shame campaign to control power theft from time to time.



- ii) Preparing loss reduction targets at sub-divisions / divisions / circle/ zonal level and making concerned officers responsible for achieving the loss reduction targets; the loss reduction targets at the Division level have been attached as **Annexure-A** of MOU.
- iii) Implementing performance monitoring and management system MIS for tracking the meter replacement, loss reduction and day to day progress for reporting to top management.
- iv) Achieving 100% Distribution Transformer (DT) Metering by 30th June 2018.
- v) Achieving 100% feeder metering by 31st December 2017.
- vi) Undertaking energy audit up-to 11 KV level in rural areas by 30th September 2018.
- vii) Undertaking Feeder Improvement Program for network strengthening and optimization, to be completed by 31stMarch 2018;
- viii) Physical Feeder Segregation not applicable for Tripura.
- ix) Installation of Smart Meters for all consumers other than agricultural consumers consuming above 500 units / month by 31st December 2018 and consumers consuming above 200 units/ month by 31st December 2020.
- x) Providing electricity access to 1,88,045 Nos. (Balance position as on 31-03-2016) unconnected households as per trajectory finalized in the 24x7 power for all document by FY19.
- xi) Implementing ERP system for better and effective inventory management, personnel management, accounts management etc. to reduce costs and increase efficiencies by 31st March 2019.
- f) The TSECL shall undertake the following measures for Demand Side Management and Energy Efficiency:
 - i) Providing LED for domestic and other category consumers under DELP program through EESL:



- Undertaking consumer awareness programs for optimum utilization of ii) resources and to foster long term behavioural changes:
- iii) Replacing at least 10% of existing agriculture pumps with energy efficient pumps by March 2019.
- iv) Implementing PAT scheme of BEE for improving energy efficiency in Industries.
- The TSECL shall undertake the following tariff measures: g)
 - Quarterly tariff revision particularly to offset fuel price increase; i)
 - Timely filing of Tariff Petition before the TERC so that Tariff Order may be ii) issued for the year as early as possible.
 - iii) Timely preparation of annual accounts of the TSECL which shall also enable timely filing of the Tariff Petition.
- The TSECL shall undertake the following measures to increase employee h) engagement:
 - Initiating capacity building of employees to enhance technical, managerial and i) professional capabilities at induction level and in subsequent refresher trainings;
 - Devising Key Performance Indicators (KPIs) for each officer in-charge on 11) areas of AT&C loss reduction and improvement in metering / billing / collection efficiency. The performance of officer in-charge shall be linked to KPIs achieved and will attract incentive / penalty.
- The TSECL shall implement the following Consumer Service Strategy: i)
 - Setting up of Centralized Customer Call Centre for timely resolution of i) complaints related to no current and other technical complaints, harassment by official, reporting of theft and safety related complaints;
 - Introducing more avenues to consumers for bill payment, which could be in ii) terms of e-payment through net banking, credit/ debit card, kiosks at banks and post offices, village panchayats, mobile collection vans, etc.
- The TSECL shall procure power through the transparent process of competitive bidding. Page 6 of 19



- k) TSECL shall identify the key personnel for implementing the scheme (UDAY).
- l) TSECL shall devise the mechanism to motivate and encourage the staff.
- m) CMD of TSECL shall monitor the performance of TSECL on monthly basis.
- n) Monthly monitoring formats along with the targets shall be provided by TSECL.
- o) It is hereby agreed that this signed MOU can be put in the public domain by any of the signatory.

Details action plan for implementation of the targeted activities is attached as **Annexure-C** of the MOU.



IN WITNESS whereof the Parties hereto have executed these presents the day, month and year first herein above written.

SIGNED BY DELIVERED BY	In the presence of
(On behalf of MOP, Govt. of India)	(V)
OWE W	Signature
Signature :	Name & Designation
Dr. ARUN KUMAR VERMA	DIRECTOR (DIST) MOI
संयुक्त सचिव / Joint Secretary विद्युत मंत्रालय / Ministry of Power	GOVI OF INDIA
चारत सरकार / Government of India नाई दिल्ली-110001 / New Delhi-110001	
Name & Designation :Dr. A.K. Verma	Address
Joint Secretary (Distribution)	
Address : Ministry of Power, Shram Shakti	
Bhawan, Rafi Marg, Sansad Marg,	
New Delhi-110001. SIGNED AND DELIVERED BY	C. 22222 21011
(on behalf of State Govt.)	In the presence of SUBRATA AICH
1 / /	11-12
Signature	Signature
Pravin Srivastava, IAS Chief Resident Commissioner Chief Resident Commissioner	Name & Designation DGM (f&A)/NEF
Name & Designation: Sh. Pravin Srivastava,	RECLAD New Dellin
IAS Chief Resident Commissioner,	RECEIU, NEW GOIGE
Address: Tripura Bhawan, Kautilya Marg,	Address
Chanakyapuri, New Delhi.	Address
SIGNED AND DELIVERED BY	
(On behalf of TSECL)	In the presence of
C Dae)	Signature
Signature (Er. N. C. Day)	Signature
TSECL, Bidyut Bhaven, Agertale, Tripum.	Name & Designation
Agartam,	
Name & Designation: Sh. Naresh Chandra	
Das General Manager (Technical)	Address
Address Tripura State Electricity Corporation	
Ltd.,	

Annexure-A

TSECL- Division wise Loss Trajectory

			TV 2046.47	FY 2017-18	FY 2018-19	FT 2013-20
Circle	Division	FY 2015-16	FT 2010-11	70 7007	15 34%	11.50%
	ED-I	25.93%	23.01%	19.18%	2000	11 50%
EC.1 AGT	FD-CC	25.23%	22.39%	18.66%	14.93%	11.50%
		17 41%	15.46%	13.00%	12.50%	7700
		700 OC	18.46%	15.38%	12.50%	00.00
FC-II AGT	ED-JRN	44 54%	36.87%	30.73%	24.58%	18.00%
	ED-MNF	10.000	17 43%	14.52%	12.50%	11.50%
20042	ED-KHW	19.03%	27 88%	23.23%	18.58%	13.00%
EC-Nilowal	ED-TLM	31.41%	27.0070	20 93%	16.74%	12.56%
	ED-BSL	28.29%	72.11.70	20000	%67 VC	18.00%
EC-Sepahijala	ED-JPJL	41.39%	36.74%	30.0170	%08 ac	20.00%
	ED-SNM	45.45%	40.34%	33.61%	20.0370	16.22%
	ED-UDP	36.55%	32.44%	27.04%	21.00.70	18 00%
EC-Gomati		42 76%	37.95%	31.62%	25.30%	0.00
	ED-AMP	7000	36 42%	30.35%	24.28%	18.00%
	ED-SNTBZ	41.03%	27.00	22.51%	18.01%	13.51%
EC-BELONIA	ED-BLN	30.43%	27.10.12	3141%	25.13%	18.00%
	ED-SBM	42.46%	37.0370	7088 00	23 10%	17.33%
	ED-DMR	39.04%	34.65%	0/ 00.07	1000	12 50%
		29.31%	26.01%	21.68%	18.00%	13.30.70
EC-Duarmanagai	Bell 1-UT	40 96%	36.36%	30.30%	24.24%	18.00%
	TO-NO-	37 20%	33.02%	27.51%	22.01%	
FC-Unakoti	ED-NES	36 22%	32.14%	26.79%	21.43%	16.07%
	ED-KG1	30.22.70 40.650/	42 00%	36.00%	28.80%	21.60%
	ED-AMB	40.0370	24 A9%	20.41%	16.33%	12.25%
EC-Dhalai	ED-KMP	-	7600 2.	41 00%	32.00%	23.00%
	ED-MANU		47.00.78	25.00%	20.00%	15.00%
		33.80%	30.00%	72.00	- 1	
TOTAL				Page 9 of 19	of 19	

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Financial Projections of Tripura State Electricity Corporation Limited

FY 20 0%	7.0%	FY 20 20.0% 15.0%	FY 20 81.2% 85.4%	FY 20 98.5% 99.5%
FY17 FY18	4.5%	FY18 25.0%	FY18 77.7%	FY18 96.5%
FY16	,0 %0	1.22 nd November 2014 FY17	50.070 FY17	FV17
Financial Figlewood or Fig Tariff Hike: FY 15*	6.5%	*Actual as per TO dated 22 nd November 2014 AT&C Loss Trajectory: FY 16	33.8% Billing Efficiency: FY 16	70.3% Collection Efficiency: FY 16

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94.2%



Income Statement-Summary

Amount in	FY17	FY18	FY 19	FY 20
Rs. Crore	1054.79	1192.00	1323.91	1434.97
Total Costs	1100.38	1236.82	1367.26	1100.38 1236.82 1367.26 1474.19
Net Income -43.35 -39.22	-45.59	-44.82	-43.35	-39.22
(Without Subsidy)			***************************************	
Committed State Govt.	40.00	40.00	40.00	40.00
Subsidy			***************************************	
Net Income	-5.59	-4.82	-3.35	0.78
(With Subsidy)				



Income Statement- Detailed

	FV17	FY18	FY19	FY 20
Amount in Rs. Crore		To any		
INCOME	And the state of t	Section (1977)	a Birka dali ili manana ili ili ili ili ili ili ili ili ili il	mander in supplied in the subsection of the subs
Revenue from Sale of Power (ex/c Subsidy)	498.40	562.12	651.38	742.99
Other receints	24.08	24.08	24.08	24.08
Other Income (Including Revenue from trading)	532,31	605.79	648.45	06.799
TOTAL INCOME	1,054.79	1,192.00	1,323.91	1434.97
Service of the servic		The second commence of the second sec	Towards of the State of the Sta	The second company of the second control of
COSIS	826.54	984.69	1095.35	1182.98
Power Purchase Costs	10.99	13.85	18.83	19.96
R & M Costs	According to the last of the second control	30.051	149,40	161.35
Employees Costs	1.29.99	DZ,ZCI	announce appear and deliberations and the language and the second appearance and the second appe	and a finished designation of Addition to the second of th
Administration & General Costs	16.77	17.08	17.39	18.44
	12.80	16.96	19.23	20.38
Depreciation	17.41	19.14	21.33	22.61

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	FY17	FY18	FY19	1 T
Amount in Rs. Crore	85.88	45.74	45.74	48.48
Other debits, this residence of the state of	1100.38	1236.82	1367.26	1474.19
Less: Incidental expenses	1100.38	1236.82	1367.26	1474.19
NET INCOME w/o Subsidy	(45.59)	(44.82)	(43.35)	(39.22)
Committed State Govt, Subsidy	· · · · · · · · · · · · · · · · · · ·		¥	
	And DO	40.00	40.00	40.00
Revenue Subsidy	0.00	0.00	00.0	0.00
Other Subsidy	40.00	40.00	40.00	40.00
Total subsidy available	(5.59)	(4.82)	(3.35)	0.78



S- ARR Gap	F BY NOT	EV18	FY19	FY 20
Amount in Rs. Crore	FY1/	3.12	3.55	4.04
Net Power Purchase Cost*	2.48	68.0	1	0.71
Cost of Energy Lost	3.36	4.01	4.37	4.75
Net PP per unit sold			1.47	1.57
O&M and Estt Cost		0.14	0.15	0.16
Depreciation Cost	0.15	0.16	0.17	0.18
Interest Cost	the contract of the contract o	0.18	0.17	61.0
Other Debits	4.58	4.99	5.52	6.13
ACS				K 1 A
ARR	4.53	4.95	5,49	#I.O
	0.05	0.04	0.03	-0.01

Per Unit Cost and Revenue Calculated on Input Energy *Net Power Purchase Cost has been calculated after subtracting revenue from inter-state sales (including Sale to Bangladesh)



Annexure C

Detailed Action Plan for implementation of targeted activities

					Action	A cries Dlan for TSECI	TSECI.					
					ACCION	r Iaur 101	2000	970	FV 2020	050	- 11.11.4.	Resources
•			Status	FY 2017	FY 2018	810	FY 2019	110		H2	Kesponsibility	(INR Cr)
Clause No.	Activity	Unit	Pending	H2	Hı	H2	H1	%00 00	17.00%	15.00%	All AGM(Dist.)	= 1
1.3 (b)	AT&C loss reduction trajectory	%	33.80%	30.00%	28.00%	25.00%	23.00./8	2000			(Pict)	To be submitted
1.3 (g)	Consumer awareness programs and othe	ı	ı		ro be cond	ucted peric	To be conducted periodically in target subdivisions	arget subdi	ivisions		All AGIM(DISC.)	later
1.3 (g) (ii)	actions Preparing loss reduction targets at sub-divisions / divisions / circle/ zonal level and	i	ı	To be pi	ovided in]	Detailed A	provided in Detailed Action Plan which will be submitted by 30.06.2017	which will b	e submitte	d by	GM (Technical)	
	making concerned											
1.3 (g)	Implementing performance monitoring and	ı	1		IC	o be impler	To be implemented by 30.09.2017	30.09.2017			GM (Technical)	0.75
	management system MIS										All ACM(Dist.)	
1.3 (e)	Distribution Transformer	Nos	10,100	i	3,600	4,500	2,000	,			Casta Moral Da	50.50
(iv)		N.O.Y.	050	\$	-	000					All AGM(Dist.)	0.53
(v) (v)		NOS	330		150	200						
1.3 (e)		Nos	4.5 lakh consumers		To be	e complete	To be completed by 30th September' 2018	eptember'	2018		All AGM(Dist.)	20.00
<u> </u>	indexing, G15 mapping)								11 completed 1	v 31.03.2018		
1.3 (e)	Feeder improvement programme and network strengthening and upgradation (Important intrastlucture with Compression of the Art of 10	program	me and netwo	ork strengtheni	ng and upg	gradation (Important int	rastincture w				
(117)	Outstand Paisanne						Ľag	rage 15 01 19				

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Activity Unit Status FY 2017 FY 2018 FY 2019						Action	Action Plan for TSECL	LSECL					Resources
Construction of new Nos 26 3 2 19 more 5/5 will be taken up later CM (Technical) 28/4 Construction of new Nos 26 3 2 2 3 Augmentation of new Nos 35 15 10 10 Augmentation of new Nos 130 15 10 10 10 Augmentation of new Nos 130 15 10 10 10 Augmentation of new Nos 130 15 10 10 Augmentation of new Nos 130 120 100 100 Augmentation of new Nos 130 120 100 100 Augmentation of new Nos 120 120 100 100 100 Augmentation of new Nos 130 120 100 100 100 100 100 Augmentation of new Nos 120 120 100 100 100 100 100 100 100 Augmentation of new Nos 120 120 100 100 100 100 100 100 100 100 100 Augmentation of new Nos 120		·			EV 2017	FY2	018	FY 20	19	FY 20	20	Responsibility	(TNR Cr)
Construction of new Nos 26 3 2 2 3 3 3 4 4 4 4 4 4 4	Clause	Activity	Unit	Pending	H2	Hı	H2	Hı	H2	Н	H2	•	
power substations ANS 5 2 3 2 2 3 GM (Technical) 1 Adjandentations of power substations Nos 130 15 10 10 95 more HT feeder will be taken up later All AGM(Dist.) 1 High Tension feeders Nos 7 1 3 3 - All AGM(Dist.) A	No.	Construction of new	Noe	96			c	19 more S/	S will be ta	ken up late	H	GM (Technical)	58.90
Augmentation of Power substations of Sanatations of Nos 130 15 5 2 3 3 4 4 4 All AGM(Dist.) 10 10 95 more HT feeder will be taken up later All AGM(Dist.) 11 11 3 3 3 3 4 All AGM(Dist.) 11 All AGM(Dist.) 12 All AGM(Dist.) 13 All AGM(Dist.) 13 All AGM(Dist.) 13 All AGM(Dist.) 13 All AGM(Dist.) 14 All A	П	power substations	eow.		3	7	7					GM (Technical)	10 60
Dower substations Dower sort substance Dower subst	0	Augmentation of	Nos	2		2	3	_	ı				12.00
High Tension feeders Nos 7 1 3 3 5 5 5 5 5 5 5 5		Construction of new	N. C.	065			Ç	95 more H	T feeder wi	ll be taken	up later	All AGM(Dist.)	194.30
Augmentation of Feders Nos 7 1 3 3 - - All AGM(Dist.) 4 High Tension feeders Nos 810 200 350 260 - - All AGM(Dist.) 4 Distribution of Distribution of Distribution of Distribution of Smart areas for all meters for all meters for all exercised infrastructure Installation of Smart meters for all economections (in Infrastructure Domestic connections	3	High Tension feeders	SON	130	15	10	10					All AGM(Dist.)	0
Installation of Smart	4	Augmentation of	Nos	_	1	3	3			1	1		10.00
Distribution Nos 810 200 350 260		Ingli Tension of									ı	All AGM(Dist.)	40.30
Transformers Tran	5	Distribution	Nos	810	200	350	260	1					
Construction of LT CKI 1240 120		Transformers	15					M + AJ OOO	me will be t	aken up la	ter	All AGM(Dist.)	163.00
Installation of Smart meters for all consumers with associated infrastructure Domestic connections (in lakhs) under DELP Institute Inplementation of ERP System Total (INR Crores) AGM(DP&C) 100,000	9	Construction of LT	KR	1240	120	100	100	yzu cat n	N ag III M gill	4			22.00.1
meters for all consumers with associated infrastructure. Domestic connections (in lakhs) under 24X7 PFA Implementation of ERP System Providing LEDs Lacs 530,000 10,000 40,000 100,000 100,000 100,000 100,000 GM (Tecnnical) (GM		Installation of Smart											
associated infrastructure Domestic connections (in lakhs) under 24X7 PFA Implementation of ERP System Providing LEDs Lacs Total (INR Crores) Infrastructure 1.88 lakh urban and rural households to be connected by FY 2019 as per AGM(DP&C) AGM(DP&C) AGM(DP&C) AGM(DP&C) AGM(DP&C)	1.3 (e)	meters for all consumers with	Nos	530,000	10,000	40,000		100,000	100,000	100,000	100,000	GM (Tecnnical)	636.80
Domestic Connections (in lakhs) 1.88 alakh urban and rural households to be connected by FY 2019 as per AGM(DP&C) 24x7 Power for All document and rural households to be connected by FY 2019 as per AGM(DP&C) 24x7 Power for All document and rural households to be connected by FY 2019 as per AGM(DP&C) 24x7 Power for All document AGM(DP&C) 2 2 2 - AGM(DP&C) 2 2 AGM(DP&C) 2 2 AGM(DP&C) 3 AGM((vr)	associated infrastructure											
PFA Implementation of ERP System Providing LEDs Lacs 5 1 Total (INR Crores) AGM(DP&C) AGM(DP&C) AGM(DP&C)	1.3 (e)	Domestic connections (in lakhs) under 24X7	Lakhs		1.88 lakh	urban and	rural hous 24x7 Pow	sholds to be er for All do	connected cument	by FY 2019	as per	AGM(DP&C)	ı
Implementation of ERP System Providing LEDs Lacs 5 1 Total (INR Crores) ROMIDF&C) AGM(DP&C) AGM(DP&C)	(PFA										Cond Osco	
Providing LEDs Lacs 5 1 2 2 AGM(DP&C) under DELP Total (INR Crores)	1.3 (e)	Implementation of	1	I		Imple	mentation	Stage		Go Live	ı	AGM(DF&C)	15.00
Providing LEDs Lacs 5 1 2 2 Total (INR Crores)	(XI)	ERF System										AGM(DP&C)	I
Total (INR Crores)	1.3 (f) (f)	Providing LEDs under DELP	Lacs	2	1	2	2		1	1	1		200
					To	tal (INR	Crores)						1,203.30

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Annexure - D

Monthly monitoring format for States participating in UDAY

Name of the State:

Status as on:

4	Financial Parameters
1	Tetal outstanding debt of DISCOMs as on 30.09.2015 (Rs clore)
2	Amount of unpaid overdue interest and penal interest waived off by Banks /
3	and the state of t
5	50% of the outstanding debt to be taken over in 2015-16 (Rs Crore) 25% of the outstanding debt to be taken over in 2016-17 (Rs crore)
6 7 8	Bonds issued by the State (Rs crore) Bonds issue date
9	Rate of Interest on bonds (%) Debt taken over by State transferred to DISCOMs in form of Grant (Rs crore)
10 11	Debt taken over by State transferred to DISCOMs in form of Equity (Rs crore)
12	Operational Crore) Funding Requirement (OFR) support provided to DISCOMs (Rs
13	Outstanding electricity dues from the State Government departments to
14	Outstanding (Date) electricity dues from the State Government departments paid
15	Previous Year's DISCOM losses taken over by State (Rs crore)



Monthly monitoring format for States participating in UDAY

Name of the State: Status as on:

B Operational Parameters

1 AT&C loss (%)

Target

Actual

2 Billing efficiency (%)

Target

Actual

3 Collection Efficiency (%)

Target

Actual

4 Gap ACS - ARR (Rs per unit)

Target

Actual

5 Distribution loss (%)

Target

Actual

- 6 Total number of un metered Feeders
- 7 Number of Feeders metered in the current month
- 8 Total number of un metered Distribution Transformers (DTs)
- 9 Number of Distribution Transformers (DTs) metered in the current month
- 10 Total Number of Smart Meters to be installed
- 11 Number of Smart Meters installed in the current month
- 12 Total number of LED Lamps to be replaced