

TPDDL/Regulatory/181

August 21, 2014

Ms. Jayshree Raghuraman Secretary

Delhi Electricity Regulatory Commission Viniyamak Bhawan, C- Block, Shivalik Malviya Nagar New Delhi-110017

Sub: MIS Reports for July-14 under Regulation 66 of the Delhi Electricity Supply Code and Performance Standards Regulations, 2007.

Madam,

We write in reference to the Delhi Electricity Supply Code and Performance Standard Regulation 2007 notified in Delhi Gazette on 18.04.07.

We wish to inform Hon'ble Commission that in compliance with the Guaranteed Standards of performance as mentioned in the Schedule I to the Delhi Electricity Supply Code and Performance Standards Regulation 2007, we enclose the **MIS reports** for July-14 in various formats prescribed by the Hon'ble Commission for the purpose.

We hope that Hon'ble Commission would find the same in order and we shall be pleased to furnish any other information and/or clarification on the same as and when required.

Thanking You,

Yours Sincerely,

for TATA Power Delhi Distribution Limited

Jyotish Kumar Sinha

Hop-Regulatory Affairs

Encl: As stated above.

TPDDL Name of Discom Jul Period of Report MIS Report on Restoration of Power Supply & Quality of Power Supply	TPDDL Jul Supply & Quality of Power Supply	2014					
		Compensation payable to consumer in case of violation of Standard	Total	Complaints Attended	·	Complaints not attended within specified time limit	attended within time limit
Service Area	Siangaru	(default shall be considered from the time consumer has made complaint)	Received	within specified time limit	above specified time limit	Attributable to TPDDL	Not Attiributable to TPDDL
	Within three hours for Urban areas		14702	14549	153	153	0
Fuse blown out or MCB tripped	Within eight hours for Rural areas		3789	3788	_		0
	Within six hours for Urban areas		11845	11837	8	8	0
Service line snapped from the pole	Within twelve hours for Rural areas	Rs. 50 for each day of default	3689	3581 ·	108	108	o
	Temporary Supply to be restored within four hours from afternate source, wherever feasible.		1738	1733	Un	Ci .	0
Fault in distribution line/system	Rectification of fault and thereafter Restoration of normal power supply within twelve hours						
Distribution transformer failed/burnt	Temporary Restoration of supply through mobile transformer or another backup source within eight hours, wherever feasible	Rs. 100 for each day of default	. 27	27			
	omer within forty eight h						
HT mains failed	Temporary restoration of power supply within four nows, wherever feasible.		6564	6544	20	20	. 6
	Rectification of fault within twelve routs	-					
Problem in grid (33 kV or 66 kV) substation	Restoration of supply from alternate source, wherever feasible Rs. 200 for each day of default within six hours Within six hours Restoration feasible Rs. 200 for each day of default within six hours Within six hours Restoration feasible Rs. 200 for each day of default or avoid overloading of sitemate source.	Rs. 200 for each day of default	49	49	0		D
	Repair and restoration of supply within forty eight nours						
	Roster load shedding may be carried out to avoid overloading of	Rs. 500 for each day of default				• ·	>
Failure of Power Lransformer	Rectification action plan to be intimated to the Commission	per day					
	within seventy two hours				•		
	Rectification to be completed within fifteen days						
Street light faults	Rectification within seventy two hours	Rs. 50 for each day of default	7191	6436	755	755	0
Total			49594	48544	1050	1050	0
Locat problem	Within four hours	Be so for each day of default	17	17	0	0	0
Tap of transformer	Within three days	To the case and or account	0	0	0	0	٥
Repair of distribution line	/ Within thirty days		0	0	0	0	0 .
Installation and Up-gradation of HT /	Within ninely days	No. 100 tot dawn day of delegat	0.	0	ъ	0	0
Total			17	17	0	0	0

With relief ros to Letter No. NDPL/CCM/3 dated July 18, 2008

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Annexure S-2

Total Complaints received (B) 1,401 1,530 1,400 1,400 1,400 1,400 1,400 Total complaints Attended (C) above sepcified time limit 1,172 1 1 1 1 1 1 1 1 1 1 1 1 1				4,180	4,341	. 666	Complant	Meter
Total Complaints received (B) within sepcified time limit above sepcified time limit 1,401 1,172 1 10 9 0 1,530 1,509 42 1,400 1,490 13	0	56	56			0.5	Complaint	Replacement of Delective
Total Complaints received (B) 1,401 10 9 1,530 Total complaints Attended (C) within sepcified time limit 1,172 1 1 1 1 1 1 1 1 1 1 1 1 1		13	13	1,490	1,400	344	Within fifteen days of receipt of	and Defermine
Total Complaints received (B) 1,401 10 Total complaints Attended (C) within sepcified time limit 1,172 1 1 1 1 1 1 1 1 1 1 1 1 1			12	1,509	1,530	119	supply by bypassing the burnt meter. Meter to be replaced	Replacement of Burnt Meter
Total Complaints received (B) 1,401 10 Total complaints Attended (C) within sepcified time limit 1,172 1 Total complaints Attended (C) above sepcified time limit 1,172 1		42	3	1			Within six hours restoration of	l esting of Meter - cross
Total Complaints received (B) within sepcified time limit 1,401 Total complaints Attended (C) within sepcified above sepcified time limit			C	ပ	10		Within fifteen days of receipt of	
Total complaints Attended (C) Total Complaints received (B) time limit 1 172 Total complaints Attended (C)	5	>		.,	1,40	202	Within titteen days of receipt of	Testing of Meter - Fast
Total Complaints received (B) within sepcified time limit Total complaints Attended (C) above sepcified	. 0.		1	1 172	4.02		a consist of	
Total complaints Attended (C)	Not Attributat	Attributable to TPDDL	above sepcified time limit	within sepcified time limit	Total Complaints received (B)	Opening pendancy	Standard	Nature of Complaint
_}	imit (D)	time li	s Attended (C)	Total complaint				
	nded within sper	Complaints not atte					ילור ואופונטיס עלו ואופונטיס	MIS Report on Complaints about maters
						2014	TPDDL Jul	Name of Discom Period of Report

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Annexure S-3-a

Jul Jul

Name of Discom
TPDDL
Jul
2014
MIS Report on applications about new Connections applications (cases where power supply can be provided from existing network)*

8	4	12	7,866	7,721	1,886	Total
2	3	5	1,344	1,270	381	Shalimar bagh
0.	0	0	283	290	102	Shakti nagar
0	0	0	717	662	143	Rohini
0	0	0	570	517	127	Pitam pura
	0	٠.	665	660	161	Narela
0	0	0	631	600	182	Moti nagar
	0	0	456	408	125	Model town
0	0	0	1,164	1,289	146	Mangol puri
0	0	0	362	406	57	Keshavpuram
0	0	0	377	430	138	Civil lines
4	0	4	784	664	257	Bawana
1		2	513	525	67	Badli
Not Attributable to TPDDL	Attributable to TPDDL	beyond 30 days	within 30 days	(completed)	Opening penaency	Tour co
Requests not attended within specified time limit (D)	Requests not attend time line	attended	Request attended	Application	Opening pendancy	

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Annexure S-3-b

TPDDL

Name of Discom
TPDDL
Jul
2014
MIS Report on applications about additional load (cases where power supply can be provided from existing network)*

		Application	Request atter	attended	Requests not attended within specified	ded within specified
District	Opening pendancy	Received (completed)	within 30 days	beyond 30 days	Attributable to TPDDL	Not Attributable to TPDDL
Badli	ഗ	31	30	0	0	0
Rawana	. 18	55	60	0	0	0
Civil lines	ω.	34	28	. 0	0	0
Keshavouram	æ	20	24	0	0	0
Mangol puri	2	39	38	0	0	0
Model town	8	25	28	0	0	0
Moti nagar	. 18	57	61	. 0	0	0
Narela	14	33	. 39	0	0	0
Pitam pura	6	38	38	0	0	0
Rohini	4	29	29	0	0	0
Shakti nagar	2	16	14	0	0	0
Shalimar baqh	3	35	35	0	ò	0
Total	91	412	424	0	0	0

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Electrified Areas (Where existing 11 KV network needs One hundred and to be strengthened)/ Un-Electrified Area (Where MIS report on New Connections Applications/Additional Load*
Cases where power supply requires extension of distribution system and erection of substation
Network expansion/enhancement required to release supply station needs to be augmented)/ Un-Electrified Areas/ Green Field Projects (Where new network is to be laid Period of Report augmentation from nearby existing network is possible) Name of Discom Transformer, new Distribution Transformer is required) Electrified Areas(extension of five poles line required) or grid station needs to be established Electrified Areas (Where existing 66/33 kV grid sub-Electrified Areas(extension of lines,aug of Service Area Three Hundred and Sixty Five days One hundred and twenty days Fifteen days eighty days Standard TPDDL Opening pendancy Compliance of Standards of Performance 2014 739 0 0 0 Application Received (completed) 210 0 0 within specified limit 265 0 0 0 Request attended above specified 0 0 0 Requests not attended within specified Attributable to TPDDL 0 0 N Annexure S-4 Not Attributable to 1PDDL





Annexure S-5

Name of Discom
Period of Report
Jul
2014
MIS Report on Transfer of Ownership/Change of Consumer's connection* TPDDL

		Application	Request attended	attended	Requests not atten	Requests not attended within specified
District	Opening pendancy	Received	with in 2 billing	above 2 billing	Attributable to	Not Attributable to
		(completed)	cycles	cycles	TPDDL	TPDDL
Badii	21	173	178	0	Ö.	0
Bawana	16	124	130	0	0	0
Civil lines	16	. 98	107	0	0	0
Keshavpuram	12	95	104	0	0	0
Mangol puri	22	257	264	0	0	0
Model town	26	111	125	0.	0	0
Moti nagar	45	159	192	0	0	0
Narela	26	135	148	. 0	0	0
Pitam pura	27	159	180	0	. 0	0
Rohini	51	299	335	0	0	0
Shakti nagar	14	61	69	0	0	0
Shalimar bagh	37	255	275	0	0	0
Total	313	1,926	2,107	0	0	0
				•		

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Name of Discom Period of Report MIS Report on Application for Load Reduction*
Standard: Load Reduction within 10 days of acceptance of application Bawana Civil lines Mangol puri Model town Moti nagar Keshavpuram Shakti nagar Shalimar bagh larela itam pura District Opening pendancy 0 Compliance of Standards of Performance application received Number of TPDDL Jul 31 87 15 32 32 32 56 56 57 48 48 19 19 Within-10 Days 2014 19 36 **525** 17 89 33 16 89 34 51 33 57 Request attended Above 10 days 0 Requests not attended within specified Attributable to TPDDL Annexure S-6 Not Attributable to

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^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008

Name of Discom
Period of Report
MIS Report on Application for Change of Category* Compliance of Standards of Performance TPDDL Jul 2014

Staridate Charige of Caregory Transmit 1		Application	Request	attended
District	Opening pendancy	Received (completed)	Within 10 Days	Above 10 days
		17	18	0
badii	ω	20	23	0
Bawana	١ -	28	27	0
Civil lines) -	200	30	0
Keshavpuram	2	10	20	
Mangol puri	6	32	30	
Model town	ω	8		c
Moti paper	4	19	23	0
Nonlagar	ω	11	13	0
Diamoura		16	17	0
Dohini	2	17	19	0
Chakti pagar	သ	22	23	0
Chalimar hagh	51	28	32	0
Total	34	236	262	0

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Report on Billing Complaints & Disconnection/Reconnection

Period of Report	Name of Discom
Jul	TPDDL
. 2014	

Annexure S-8

MIS Report on Billing C	MIS Report on Billing Complaints & Disconnection/Recordinection						
		·	Total Complaints /	Total Complaints / A	pplications attended	Total Complaints / Applications attended Complaints not attended within specified time limit	d within specified it
Nature Of Complaint	Standard	Opening Pendency	Applications Received	Complaints attended within time limit	Complaints attended beyond time limit	Attributable to N-	Not Attributable to TPDDL
Complaints about consumer's bills	nsumer's bills	* 1					
Complaints on billing	Licensee shall intimate the result to the consumer within fifteen days of receipt of the complaint.	υı	38	40	0	0	0
Issues relating to dis	Issues relating to disconnection/ reconnection of supply						
Request for reconnection	Licensee shall reconnect the consumer's installation within two days of payment of past dues along with reconnection charges and Service Line charges, wherever applicable. Dormant connections would be reconnected only after all formalities as required in the case of new connections is complied with.	42	1,433	1,433	σ	0	ത
Consumer wanting	Licensee to carry out special reading and prepare final bil, including all arrears upto the date of billing, within five days of receiving such request	143	1,654	1,614	25	22	ω
Overall Result		190	3,725	3,007	٠		

^{*} With reference to Letter No. NDPL/CCM/3 dated July 18, 2008



Compliance of Standards of Performance Annexure S-9

MIS Report on Billing TPDDL

Name of Discom Period of Report

Service Area	Standard	No. of bills generated	generated
٠.		within specified limit	above specified limit
First Bill	Within four billing cycles	8766	0
Provisional Billing	For not more than two billing cycles	14686	1
Provisional Bills generated for PL cases**		4735	

^{**} With reference to Letter No. NDPL/CCM/3 dated June 24, 2009 and NDPL/CCM/3 dated July 18, 2008

