Report as submitted by BEST Undertaking

The Brihan Mumbai Electric Supply & Transport Undertaking (OF THE BRIHAN MUMBAI MAHANAGAR PALIKA)

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TELEGRAM : BEST, MUMBAI-400 001.

ADDRESS ALL COMMUNICATION BY TITLE NOT BY NAME BEST BHAVAN, BEST MARG, POST BOX NO. 192, MUMBAI-400 001.

DATE:

Our Ref.: CER/DCER/Corr1(1)/ 77 /2019

To,
The Secretary,
Maharashtra Electricity Regulatory Commission
13th Floor, World Trade Centre,
Centre No.1, Cuffe Parade,
Colaba, Mumbai -400 005.

Sub: Reporting of Regulatory compliance/parameters as set out in Revised MERC (Standard of Performance of Distribution License, Period for giving supply & determination of compensation) Regulations, 2014.

- Quarter I Report of FY. 2019-20.

Ref: MERC/SoP Regulations, 2014 dtd. 20.05.2014.

Sir.

As stipulated in Regulation 10.3 & 13 in MERC (Standard of Performance of Distribution License, Period for giving supply & determination of compensation) Regulations 2014, we are forwarding herewith the information regarding the Regulatory Compliances/Parameters for the Quarter I of FY 2019-20.

Thanking you,

Encl: Annexure (I to IV) (Total -5 pages)

Yours faithfully,

(N.N.Chougule) Chief Engineer (Regulatory)

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B. E. S. & T. UNDERTAKING

Standards of Perfomrance Level by the Distribution Licensee Format for Quarterly Return to be submitted to the Commission by the Distribution Licensee

12	11	10	9	∞	7	6	5	4	ω	2	ь					Sr.No.	
5.4(b)	5.4(a)	4.13	4.13	6.10	4.12	4.9	4.8	4.7	4.5 & 4.6	4.4	4.3	a			No.	SOP	
Complaint of Voltage Varaiation -Net work	Complaint of Voltage Varation -Local Fault	Channge of Category	Change of Name	Reconnection of supply after payment of dues	Shifting of Meter/Service Line	New connection / add. Load where supply after commissioning of substation	New connection/add. Load where supply after extension augmenntation	New connection /add. Load where supply from existing line.	Intimation of charges where supply to dedicated or after extension/augmentation.	Intimation of charges where supply from existing lines	New Connection - Inspection of premises	ь		Parameters			
within 10 days	within 2 days	Second billing cycle	Second billing cycle	Eight (8) hours for Class I cities, Twenty Four (24) hours for Urban areas and Two (2) days for Rural areas	Seven (7) days for Class I Cities/Urban Areas and Fifteen (15) days for Rural Areas after receipt of necessary clearences and charges	One (1) year	Three (3) months	One (1) month	Thirty (30) days	Fifteen (15) days for Class I Cities/Urban Areas and Twenty (20) days for Rural Areas	Seven (7) days for Class I Cities/Urban Areas and Ten (10) days for Rural Areas	C		Stipulated Standards of Performance	Ction lated Ctandards of Daforman		
0	0	7	108	6	35	0	0	20	117	954	319	d	(previous Quarter)	Nos.	Complaint	Pending Cases /	
0	0	442	7510	1067	233	0	305	5869	235	8618	9264	е	Qtr.	in current	Complaints	Cases /	
0	0	449	7618	1073	268	0	305	5889	352	9572	9583	f=d+e		Complaints	Total Cases /		
0	0	435	7591	1052	220	0	305	5844	241	8689	9272	σq	performance	Standards of	Within	No. of Cases	
0	0	1	0	14	ω	0	0	29	18	63	38	ъ	time	stipulated	More than	of Cases/compaints addressed	Apri
0	0	436	7591	1066	223	0	305	5873	259	8752	9310	l=g+h	redressed		Total Cases/	addressed	2019 to Jui
0	0	13	. 27	7	45	0	0	16	93	820	273	j=f-i		0)	0	Pending Cases /	April 2019 to June 2019 (Q-1)

Annexure -I

Annexure -I

Standards of Performance Level by the Distribution Licensee Format for Quarterly Return to be submitted to the Commission by the Distribution Licensee

2020	15/7	200	1997	5//9	2539	3240	During subsequent billing cycle	Billing Complaint	7.6,7.7	21
0					757	0	Eighteen (18) hours for Class I cities, Twenty Four (24) hours for Urban areas and Forty Eight (48) hours for Rural areas	Replacement of Burnt Meter	7.4	20
THI	10342	0	10342	12255	9859	2396	Within subsequent billing cycle	Replacement of Faulty Meter	7.3	19
200	30	3543	30	30	3083997	4501	Once in every two months	Meter Reading	7.2	18
0		0		Н	1	0	Eighteen (18) hours for Class I cities, Twenty Four (24) hours for Urban areas and Forty Eight (48) hours for Rural areas	Transformer failure	6.4	17
0	2075	43	2032	2075	2075	0	Eight (8) hours for Class I cities, Eighteen (18) hours for Urban areas and Forty Eight (48) hours for Rural areas	Underground Cable fault	6.3	16
0	0	0	0	0	0	0	Four (4) hours for Class I cities, Six (6) hours for Urban areas and Twenty Four (24) hours for Rural areas	Break down of Over head Line	6.2	15
0	17926	63	17863	17926	17917	9	Three (3) hours for Class I cities, Four (4) hours for Urban areas and Eighteen (18) hours for Rural areas	Fuse off call	6.1	14
0	0	0	0	0	0	0	within 120 days	Complaints of Voltage Variation - Expansion/augmentation required	c)	13
j=1-i	l=g+h	5	σq	f=d+e	е	ď	С	Ь	a	
at end of Qtr.	Complaints at end of Qtr. redressed	stipulated time	Standards of performance	Complaints	in current Qtr.	Nos. (previous Quarter)	Stipulated Standards of Performance	Parameters	ć	
Complaints	More than Total Cases/	More than	Within	Total Cases /	Complaints	Complaint			Regulation	
Pending Cases /	ddressed	compaints ac	No. of Cases/compaints addressed		Caese /	Pending			SOP	Sr.No.
2019 (Q-1)	April 2019 to June 2019 (Q-1)	April								

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Annexure -II

Report of individual compolaints where Compensation has been paid

Format for quarterly return to be submitted to the Commissionby the Distribution Licensee

			⊒:					ω 2 L
	∞	7	6	5	4	3	2	1
_	Amount of Compensation (Rs)	Reference Standard of Performance	Nature of Complaint	Name and address of Consumer	Consumer No.	Date of filing complaint	Sr.N Complaint o. No.	Sr.N o.
19	April 2019 to June 2019 (Q-1)							

Performance NOTE -The report shall be prepared as per category of item for which the compensation is paid for non-observance of Standards of

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Annexure - III

Report of action on Faulty Meters (1 Phase /3 Phase)

Format for quarterly return to be submitted to the Commission by the Distribution Licensee April 2019 to June 2019 (Q-1)

Ь	<u> </u>		0.	Sr.N	
BEST Undertaking	2	Licensee	Distribution	Name of	
SoP clause 7.3	3	Overall Standards	Reference to	`	
2396	4	Quarter (Nos)	start of the	Faulty Meters at	
9859	5	Quarters (Nos) Meters (Nos)	added during Total Faulty eplaced	Fault Meters	
12255	6	Meters (Nos)	Total Faulty		
10342	7	(Nos.)	eplaced	rectified/r	Meters
1913	∞	(Nos.)	of Quarter	pending at end	Faulty Meters

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Annexure - IV

Format for Quarterly Returns to be submitted to the Commission by the Distribution Licensee Performance Report regarding Reliability Indices

(i) System Average Interruption Duration Index (SAIDI)

April 2019 to June 2019 (Q-1)

1036422
422
774
100
Nt = Total No. of consumers of the Distribution Licensee area

(ii) System Average Interruption Frequency Index (SAIFI)

Total	3 Jun-19	2 May-19	1 Apr-19	2	Sr. No. Month
993214	9 320547	19 339296	9 333371	3	Ni = No. of Consumers who experienced a sustained interruption on i th Feeder
993214	320547	339296	333371	4	Sum of Consumers of ith feeder which had experienced interruptions = Sum
1036422	1036422	1036422	1036422	5	Nt = Total No. of consumers of the Distribution Licensee area
0.96	0.31	0.33	0.32	6	SAIFI = (4) / (5)

(iii) Consumer Average Interruption Duration Index (CAIDI)

	(1)	N)			Sr. No.
7					_
Total	Jun-19	May-19	Apr-19	2	Month
26.47	8.78	8.75	8.95	3	SAIDI
0.96	0.31	0.33	0.32	4	SAIFI
27.62	28.38	26.72	27.82	5	SAIDI / SAIFI

