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

July 2017 to Sep 2017 (Q-II)

Sr.No. SOP Pending No. of Cases/compaints addressed Pending									
SOP			Pending			No. of Cases,	compaints a	ddressed	Pending
Regulation			Cases /	Cases /					Cases /
No.	Darameters	Stinulated Standards of Dorformanso	Complaint	Complaints	Total Cases /	Within	More than	Total Cases/	Complaints
	Parameters	Supulated Standards of Performance	Nos.	in current	Complaints	Standards of	stipulated	Complaints	at end of
			(previous	Qtr.		performance	time	redressed	Qtr.
			Quarter)						
а	b	С	d	е	f=d+e	g	h	I=g+h	j=f-i
4.3	New Connection - Inspection of premises	Seven (7) days for Class I Cities/Urban Areas and Ten (10) days for Rural Areas	223	12206	12429	12320	7	12327	102
4.4	Intimation of charges where supply from existing lines	Fifteen (15) days for Class I Cities/Urban Areas and Twenty (20) days for Rural Areas	559	10815	11374	11063	56	11119	255
4.5 & 4.6	Intimation of charges where supply to dedicated or after extension/augmentation.	Thirty (30) days	69	215	284	208	7	215	69
4.7	New connection /add. Load where supply from existing line.	One (1) month	205	9142	9347	9040	258	9298	49
4.8	New connection/add. Load where supply after extension augmenntation	Three (3) months	15	105	120	102	3	105	15
4.9	New connection / add. Load where supply after commissioning of substation	One (1) year	0	4	4	3	0	3	1
4.12	Shifting of Meter/Service Line	Seven (7) days for Class I Cities/Urban Areas and Fifteen (15) days for Rural Areas after receipt of necessary clearences and charges	5	218	223	214	4	218	5
n 10		Eight (8) hours for Class I cities, Twenty Four (24) hours for Urban areas and Two (2) days for Rural areas	1	755	756	748	7	755	1
4.13	Change of Name	Second billing cycle	116	7854	7970	7888	3	7891	79
4.13	Channge of Category	Second billing cycle	31	825	856	804	2	806	50
5.4(a)	Complaint of Voltage Varation -Local	within 2 days	0	0	0	0	0	0	0
5.4(b)	Complaint of Voltage Varaiation -Net work	within 10 days	0	0	0	0	0	0	0
	A.13 4.13 4.13 5.4(a)	Regulation No. Parameters a	Regulation No. Parameters Stipulated Standards of Performance a b c 4.3 New Connection - Inspection of premises A.4 Intimation of charges where supply from existing lines Intimation of charges where supply to dedicated or after extension/augmentation. 4.7 New connection / add. Load where supply after extension augmenntation A.8 New connection / add. Load where supply after commissioning of substation A.9 Shifting of Meter/Service Line A.12 Shifting of Meter/Service Line Reconnection of supply after payment of dues A.13 Change of Name A.14 Second billing cycle A.15 Seven (7) days for Class I Cities/Urban Areas and Twenty (20) days for Rural Areas Areas and Twenty (20) days for Rural Areas and Fire (15) days for Rural Areas and Fifteen (15) days for Rural Areas and Fifteen (15) days for Class I Cities/Urban Areas and Fifteen (15) days for Rural Areas and Fifteen (15) days for Rura	Regulation No. Parameters Stipulated Standards of Performance Cases / Complaint Nos. (previous Quarter) a	Regulation No. Parameters Stipulated Standards of Performance Cases / Complaints in current (previous (pre	Regulation No. Parameters Stipulated Standards of Performance Cases / Complaints (complaints in current (previous Quarter) a b c d d e f=d+e 4.3 New Connection - Inspection of premises New Connection of charges where supply from existing lines 4.4 Intimation of charges where supply from existing lines Alse A.6. Intimation of charges where supply to dedicated or after extension/augmentation. Alse vacanised in the connection and d. Load where supply from existing line. Alse vacanised in the connection and the con	Regulation No. Parameters Stipulated Standards of Performance Cases / Complaints (Complaints Nos. (previous Quarter) to dr. Complaints (Complaints Nos. (Qtr. Quarter) to dr. Complaints (Complaints (Nos. (Qtr. Quarter) to dr. Complaints (Nos. (Qtr. Quarter) to dr. Qtr. Quarter (Qtr. Qtr. Qtr. Qtr. Qtr. Qtr. Qtr. Qtr.	Solp Regulation No. Parameters Stipulated Standards of Performance Stipulated Standards of Performance Stipulated Standards of Performance Stipulated Standards of Performance A:3 b Cases / Complaint No. Complaint No. Quarter) Qtr. Quarter)	Stipulated Standards of Performance Regulation No. Parameters Stipulated Standards of Performance Standards of Cur. Complaints Complaints Standards of Standards

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

July 2017 to Sep 2017 (Q-II)

Sr.No.	SOP			Pending			No. of Cases/compaints addressed		addressed	Pending
	Regulation			Cases /	Cases /					Cases /
	No.	Parameters	Stipulated Standards of Performance	Complaint	Complaints	Total Cases /	Within	More than	Total Cases/	Complaints
		T drameters	Supulated Standards of Ferrormance	Nos.	in current	Complaints	Standards of	stipulated	Complaints	at end of
				(previous	Qtr.		performance	time	redressed	Qtr.
				Quarter)						
	a	b	С	d	е	f=d+e	g	h	I=g+h	j=f-i
13	5.4(c)	Complaints of Voltage Variation - Expansion/augmentation required	within 120 days	0	0	0	0	0	0	0
14	6.1	Fuse off call	Three (3) hours for Class I cities, Four (4) hours for Urban areas and Eighteen (18) hours for Rural areas	0	18182	18182	18101	81	18182	0
15	6.2	Break down of Over head Line	Four (4) hours for Class I cities, Six (6) hours for Urban areas and Twenty Four (24) hours for Rural areas	0	0	0	0	0	0	0
16	6.3	Underground Cable fault	Eight (8) hours for Class I cities, Eighteen (18) hours for Urban areas and Forty Eight (48) hours for Rural areas	0	2763	2763	2679	84	2763	0
17	6.4	Transformer failure	Eighteen (18) hours for Class I cities, Twenty Four (24) hours for Urban areas and Forty Eight (48) hours for Rural areas	0	6	6	6	0	6	0
18	7.2	Meter Reading	Once in every two months	0	3037215	3037215	3037215	0	3037215	0
19	7.3	Replacement of Faulty Meter	Within subsequent billing cycle	10909	10080	20989	8068	31	8099	12890
20	7.4	Replacement of Burnt Meter	Eighteen (18) hours for Class I cities, Twenty Four (24) hours for Urban areas and Forty Eight (48) hours for Rural areas	0	1796	1796	1740	56	1796	0
21	7.6,7.7	Billing Complaint	During subsequent billing cycle	4121	3544	7665	3220	99	3319	4346

B. E. S. & T. UNDERTAKING

Annexure -II

Report of individual compolaints where Compensation has been paid Format for quarterly return to be submitted to the Commissionby the Distribution Licensee

July 2017 to Sep 2017 (Q-II)

Sr.N o.	Complaint No.	Date of filing complaint	Consumer No.	Name and address of Consumer	Nature of Complaint	Reference Standard of Performance	Amount of Compensation (Rs)	Date of payment of Compensation (DD/MM/YYYY)
1	2	3	4	5	6	7	8	9
2								
3								
4					nil			
5					1111			
6								
7								

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

B. E. S. & T. UNDERTAKING

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

July 2017 to Sep 2017 (Q-II)

					Total	Meters	Faulty Meters
Sr.N	Name of	Reference to	Faulty Meters	Fault Meters	Faulty	rectified/r	pending at end
0.	Distribution	Overall	at start of the	added during	Meters	eplaced	of Quarter
	Licensee	Standards	Quarter (Nos)	Quarters (Nos)	(Nos)	(Nos.)	(Nos.)
1	2	3	4	5	6	7	8
1	BEST Undertaking	SoP clause 7.3	10909	10080	20989	8099	12890

B. E. S. & T. UNDERTAKING

Annexure - IV

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

(i) System Average Interruption Duration Index (SAIDI)

July 2017 to Sep 2017 (Q-II)

Sr. No.	Month	Ni = No. of Consumers who experienced a sustained interruption on i th Feeder	Ri = Restoration Time for each interruption event on i th Feeder	consumers of the	Sum (Ri X Ni) for all Feeders excluding agri. Feeders	SAIDI = (6) / (5)
	2	3	4	5	6	7
1	Jul-17	305194	30.16	1014753	9203323	9.07
2	Aug-17	230291	28.48	1014753	6558182	6.46
3	Sep-17	306926	29.77	1014753	9137037	9.00
T	otal	842411	88.40	1014753	24898542	24.54

(ii) System Average Interruption Frequency Index (SAIFI)

Sr. No.	Month	Ni = No. of Consumers who experienced a sustained interruption on i th Feeder	Sum of Consumers of i th feeder which had experienced interruptions = Sum Ni	Nt = Total No. of consumers of the Distribution Licensee area	SAIFI = (4) / (5)
	2	3	4	5	6
1	Jul-17	305194	305194	1014753	0.30
2	Aug-17	230291	230291	1014753	0.23
3	Sep-17	306926	306926	1014753	0.30
Total		842411	842411	1014753	0.83

(iii) Consumer Average Interruption Duration Index (CAIDI)

Sr. No.	Month	SAIDI	SAIFI	SAIDI / SAIFI
1	2	3	4	5
1	Jul-17	9.07	0.30	30.16
2	Aug-17	6.46	0.23	28.48
3	Sep-17	9.00	0.30	29.77
Total		24.54	0.83	29.56