Annexure 5

^{2|}COMPENSATION PAYABLE TO CONSUMERS IN CASE OF VIOLATION OF MINIMUM STANDARDS OF PERFORMANCE (See Reg. 26)

Ref. No.	Complaint classification	Standard	Compensation payable for each block of delay for violation of standard		Designated functionary to		
1 2 2			Compensation payable to individual consumer if the event affects a single consumer	Compensation payable to each consumer if the event affects more than one consumer	deliver the service		
1.1	Normal fuse off call/comp	laint	-				
(a)	Cities and towns/urban areas	Within 4 hours	Rs. 50- 100/- in each block of 4/8 2/4 hrs	Rs. 25 50/- in each block of 2/4 hrs	Concerned Lineman		
(b)	Rural areas	Within 8 hours		Olock of 2/ 1 ms			
1.2	Overhead Line breakdow	ns	T	T			
()	LT Line	With 01	7 70 100/		TD/T 1 0		
(a)	Cities and towns/urban areas	Within 8 hours	Rs. 50 100/- in each block of 8/12	Rs. 25 50/- in each block of 4/6 hrs	JE/Incharge of area		
(b)	Rural areas	Within 12 hours	4/6 hrs	2 22			
(c)	HT mixed feeder Cities and towns/urban areas	Within 8 hours	Rs. 200/- in each block of 4/6 hrs.	Rs. 100/- in each block of 4/6 hrs.	JE/Incharge of area		
(d)	Rural areas	Within 12 hours	order of womes.	order of wo ms.	area		
(e)	HT Cat. II, III & IV	Within 6 hours	Rs. 2000/- in each block of 3 hrs.	Rs. 1000/- in each block of 3 hrs.			
	EHT Line						
(f)	Normal fault such as Disc Insulator failure	Within 12 hours	Rs. 50 1000/- in	Rs. 25 500/- in each	AE/AEE incharge of the		
(g)	Major fault such as Conductor Breakdown	Within 24 hours	each block of 12/24 6/12 hrs	block of 6/12 hrs	Line		
	EHT Line feeding not me						
	or cluster S/S						
(h)	Normal fault such as Disc Insulator failure	Within 8 hours	Rs. 2000/-in each block of 4/8 hrs.	Rs. 1000/-in each block of 4/8 hrs.	AE/AEE incharge of the Line		
(i)	Major fault such as Conductor Breakdown	Within 16 hours					
	Breakdowns including br						
(j)	Cities and towns/urban areas	Within 12 hours	Rs. 50 100/- in each block of 12/24 6/12	Rs. 25- 50/- in each	JE/Incharge of area		
(k)	Rural areas	Within 24 hours	hrs	block of 6/12 hrs			
1.3	Underground cable break						
	Cities, towns/urban and rural areas	Within 48 24 hours	Rs. 50- 100/- in each block of 48 12 hrs	Rs. 25 50/- in each block of 12 hrs	JE/Incharge of area		
1.4	Distribution Transforme	Distribution Transformer failure					
(a)	Cities and towns/urban areas	Within 24 hours	Rs. 100 200/- in each block of 24/48	Rs. 50- 100/- in each	JE/Incharge of area		
(b)	Rural areas	Within 48 hours	12/24 hrs	block of 12/24 hrs			
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1.5	Power Transformer	Within 15 days	Rs. 2000/- for each	Rs. 1000/-for each	Sr.Xen/Grid
1.3	failure (with primary	Within 15 days	day of default	day of default	const.
	voltage upto 66000		day of default	day of default	Const.
	voltage upto ooooo				
1.6	Street Light Faults	i) Rectification of	Rs. 100 200/- for	_	JE/Incharge of
1.0	Street Light Faults	line faults within 4	each day of default	_	area
		hours	cacii day of default		arca
		ii) Replacement of defective units within			
		24 hours			
1.9	Period of Scheduled Outa				
(a)	Maximum duration in a	Not to exceed 6	Rs. 100 200/- in	Rs. 50 -100/- in each	JE/Incharge of
(a)	single stretch	hours in a day during	each case of default	case of default	area
	single stretch	the months from Apr	each case of default	case of default	alca
		to Oct & 8 hrs in a			
		day during the months from Nov to			
		March			
(1-)	Destauntien of sumples	By not later than 6.00			
(b)	Restoration of supply	1 *			
2.1	Voltage fluctuations	PM			
(a)	Due to loose joint	Within 4 hours	Rs. 100 200 for	Rs. -50 100/- for	JE Incharge of
(a)	Due to loose joint	Within 4 hours	each block of 4– 2	each block of 2 hrs	_
			hrs.	each block of 2 lifs	area
(b)	No expansion/	Within 2 working	Rs. 100 200/- for	Rs. 50 100	JE/Incharge of
(6)	enhancement of network				
		days	each day of default	/- for each day of	area
(-)	involved Up gradation of	W/41.1. 20 1	Rs. 250 500/- for	default Rs. 125 250/- for	AE/AEE
(c)	1 0	Within 30 days			
	distribution system		each day of default	each day of default	Incharge of area/ function
2	required				area/ function
3. 3.1	Meter complaints Inspection and	Insuration within 7	Rs. 50 200/- for	Not applicable	JE/Incharge of
3.1	Inspection and replacement of slow,	Inspection within 7 working days and	each day of default	Not applicable	
	fast/creeping, stuck up	replacement within	cacii day of default		area
		1 ^			
	meters	10 working days of receipt of complaint			
3.2	Danlasament of humat	Within 5 working	Rs. 100 300/- for	Not applicable	JE/Incharge of
3.2	Replacement of burnt meters		each day of default	Not applicable	_
4	Release of new connection	days		na notwork	area
4. (a)	Release of supply	Within 30 7 days for	Rs. 100 200/- for	Not applicable	AE/AEE
(a)	Release of suppry	DS/NRS	each day of default	Not applicable	Incharge of
		Within 15 days for	each day of default		area/ function
		other than DS/NRS			area/ function
	Notavoult ovnonsion/onhor		aasa sunniv		
(b)	Network expansion/enhar	Within-45 30 days	Rs. 200 400/- for	Not applicable	AE/AEE
(0)	Tension	winnin -13 30 days	each day of default	TYOU applicable	Incharge of
	1 CHSIOH		cacii day oi delault		area/ function
(c)	Release of supply – High	Within 60 45 days	Rs. 1000 2000/- for	-	arca/ fullction
(6)	Tension 11000 volts	within oo 45 days	each day of default		
(4)		Within 00 75 Jane	cacii day of default		
(d)	Release of supply - High	Within 90 75 days			
(6)	Tension 33000 volts	Within 120.00 1	-		
(e)	Release of supply -	Within 120 90 days			

	Extra High Tension						
(f)	Erection of substation	Within the time	Rs. 1000 2000/-for				
	required for release of	period approved by	each day of default				
	supply	the Commission					
5.	Transfer of title and conversion of services						
(a)	Transfer of title and/or	Within 7 working days in case of LT	Rs. 500 1000/- for		AE/AEE		
	change of category	consumer and 14	each day of default		Incharge of area/ function		
		days in case of			area/ fulletion		
		HT/EHT consumers		Not applicable			
(b)	Conversion from LT	Within 30 days	Rs. 100 200/- for				
	single phase to LT three		each day of default				
	phase or vice versa						
6.	Shifting of Meter/Service Connection & other services						
(a)	Shifting of Meter within	Within 3 working			AE/AEE		
	premises	days			Incharge of		
(b)	Shifting of Service				area/ function		
	Connection	10 11 1					
	LT Connection	10 working days	D 100 200 / C				
()	HT Connection	20 days	Rs. 100 200/- for	Not applicable			
(c)	Shifting of LT/HT lines upto 11 kV	Within 20 days	each day of default				
(d)	Shifting of HT lines above 11 kV	Within 30 days					
(e)	Shifting of distribution	Within 30 days					
	Transformer	vv mini 50 days					
7.	Complaints about Consu						
(a)	Resolution of complaints	(i) within 24 hrs if no			ARA/RA		
	on disputed electricity	additional					
	bill	information is					
		required	Rs. 100 200/- for	Not applicable			
		(ii) Within 7 working	each day of default	The state of the s			
		days if additional					
		information is					
4.5	D (: 0 :	required	D 200 400/ C	N. 1. 1.1	IE I 1 2		
(b)	Reconnection of supply following disconnection	Within 24 hours	Rs. 200 400/- for	Not applicable	JE Incharge of		
	due to non-payment of		each day of default		area		
	bills						
	UIII3						

^{2[} The annexure5 amended by 2nd amendment issued vide notification no. PSERC/Secy./Regu. 116 dated 05.10.2016