HIMACHAL PRADESH ELECTRICITY REGULATORY COMMISSION, SHIMLA

Notification

Shimla, the 08th March, 2022

HPERC/381.- WHEREAS the Himachal Pradesh Electricity Regulatory Commission has notified the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards) Regulations, 2010 on 8th October, 2010 and the same were published in the Rajpatra, Himachal Pradesh, on 12th October, 2010. These Regulations were amended on 30th April, 2011 and were published in the Rajpatra, Himachal Pradesh, on 2nd May, 2011. These Regulations have hereinafter jointly referred to as "the said Regulations");

AND WHEREAS the Commission can make the Regulations under section 181 of the Electricity Act, 2003, consistent with the Act and the rules framed thereunder;

AND WHEREAS the Ministry of Power, Government of India has notified the Electricity (Rights of Consumers) Rules, 2020 and same were published in the Gazette of India, Extraordinary, Part-II, Section 3, Sub-section (i) dated 31.12.2020;

AND WHEREAS in order to align the said Regulations with the Electricity (Rights of Consumers) Rules, 2020, the Commission now intends to make amendments in the provisions of the said Regulations; and

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1) of section 181 and Clauses (za) and (zb) of sub-section (2) of section 181, read with sections 57, 58, 59 and clause (i) of sub-section (1) of section 86, of the Electricity Act, 2003 (36 of 2003) and all other powers enabling it in this behalf, the Commission proposes the draft Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards)(Second Amendment) Regulations, 2022 and as required by sub-section (3) of section 181 of the said Act and rule 3 of the Electricity (Procedure for Previous Publication) Rules, 2005, the draft Regulations are hereby published for the information of all the persons likely to be affected thereby; and notice is hereby given that the said draft

Regulations will be taken into consideration after the expiry of thirty (30) days from the date of publication of this notification in the Rajpatra, Himachal Pradesh, together with any objections or suggestions which may within the aforesaid period be received in respect thereto.

The text of the aforesaid draft Regulations is available on the website of the Commission i.e. http://www.hperc.org. The objections or suggestions in this behalf should be addressed to the Secretary, Himachal Pradesh Electricity Regulatory Commission, Vidyut Aayog Bhawan, Block-37, SDA Complex, Kasumpti-171009(HP).

DRAFT REGULATIONS

 Short title and commencement.- (1) These Regulations may be called the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards) (Second Amendment) Regulations, 2022.

(2) These Regulations shall come into force from the date of their publication in the Rajpatra, Himachal Pradesh.

2. Amendment of Regulation 2 of the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards) Regulations, 2010 (hereinafter referred as the said Regulations).-

For the words "The Act" wherever occurs in clause (19), the words "The Act or The Rules" shall be substituted.

3. Amendment of Regulation 5 of the said Regulations.-

In regulation 5 of the said Regulations -

- (I) In sub-regulation (2)-
 - (a) in first proviso, for the words "Provided that any person", the words, figures, brackets and sign "Provided that, save as provided in subregulations (6), (7), (8), (9) and (10), any person" shall be substituted; and for the words and figure "45 days", the words and figure "90 days" shall be substituted; and

(b) for second proviso, the following shall be substituted, namely :-

"Provided further that the licensee shall compensate the affected person(s) within the following timelines:-

- (i) in cases not covered under the mechanism for automatic compensation as per sub-regulation (6) and sub-regulation
 (8), within 90 days from the day of filing of the claim; and
- (ii) in cases covered under the mechanism for automatic compensation as per sub-regulation (6) and sub-regulation (8)-
 - (a) within 30 days from the date on which the claim is filed by the aggrieved person (i.e. where the licensee does not provide automatic compensation within the timelines specified in sub-regulation (6) and sub-regulation(8)); and
 - (b) if such claim is filed before the expiry of the timelines specified in sub-regulation (6) and sub-regulation (8) (i.e. without waiting for the automatic compensation from the licensee), the licensee shall compensate the claimant within 30 days from the date on which the such timeline expire. However, the additional compensation of 30% specified in sub-regulation (10), shall not be applicable in such cases."
- (II) for sub-regulation (3), the following shall be substituted, namely :-
 - "(3) In case the licensee fails to pay the compensation or if the affected person is aggrieved by non-redressal of his grievances, he may approach the concerned Consumer Grievance Redressal Forum for the redressal of his grievance by filing his grievance, in accordance with the provisions of the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time and if the Consumer is not satisfied with the redressal of his grievances by the Forum, the consumer

may make a representation to the Ombudsman, in accordance with the provisions of the said Regulations :

Provided that compensation under these Regulations shall be based on the classification of such failure and the rate(s) specified in these Regulations and the payment of such compensation shall be made through cheque or through adjustment in the consumer's bills."

(III) after sub-regulation (5), the following new sub-regulations (6) to (12) shall be added, namely:-

> "(6) While making the roadmap for smart metering, as provided in para 4.1.2 of the Electricity Supply Code, the licensee shall also include the mechanism for remote monitoring of certain parameters for which it shall, after setting up of the required hardware and software system as per the such road map approved by the Commission, automatically provide, on monthly basis and without waiting for any claim from the aggrieved person, compensation if it is successfully established by such system that there is a default in its performance in respect of any of such parameters:

> Provided that the licensee shall submit such roadmap for the approval of the Commission by 30th September, 2022.

> (7) The licensee shall design and maintain the distribution system as per the timelines approved by the Commission in the roadmap in order to increase in the list of parameters which can be monitored remotely and for which automatic compensation shall be provided as per sub-regulation (6).

> (8) The licensee shall also evolve and implement, in a phased manner as per the timelines approved in the roadmap, a mechanism under which it shall, in case of default in meeting such

performance standards relating to the consumer related services as may not be remotely monitored but may be included in the Schedule, provide compensation voluntarily, within a period of sixty days from the date of such default, at the rate(s) specified in the Schedule without waiting for the claim from the consumer in this regard:

Provided that the licensee shall, under intimation to the Commission, cover under such mechanism, at least six consumer related services out of those specified in the Schedule, by 30th September, 2022.

(9) The Commission may, after consultation with the licensee, direct it to include, or delete certain specific parameters, in/from mechanism envisaged in sub-regulation (6) and sub-regulation (8) and to implement the same in timeframe as may be fixed by the Commission.

(10) In cases where the compensation for default in case of any parameters covered under the mechanism mentioned in subregulation (6) or sub-regulation (8) is not paid, or reflected in the bills automatically within the specified timelines and subsequently the same is accepted on the basis of the claim made by the aggrieved person to the licensee, the amount of compensation shall not be less than 130% of that worked out at the minimum rate(s) specified in the Schedule:

Provided that in case such claim in respect of any such parameter(s) is not accepted by the licensee (i.e. even after filing of the claim by the claimant) but is subsequently upheld by the Forum or the Ombudsman, as the case may be, in accordance with the provisions of the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time, the amount of compensation shall not be less than 200% of that worked out at minimum rate(s) of compensation specified in the Schedule.

(11) The licensee shall, latest by 30th September, 2022, create an online facility where the claimant may register and claim the compensation amount. The licensee shall widely circulate the information in this regard through appropriate means, including mass media, bills, SMS, uploading on licensee's website and e-mails etc.

(12) The licensee shall, by 30th September, 2022, also include, in the roadmap to be submitted as per sub-regulation (6), the roadmap for implementing, in a phased manner, a mechanism, for online monitoring of the outages at various voltage levels, preferably with automated tools to the extent possible, with the objectives that the data of outages is captured automatically so that the remedial steps can be taken expeditiously for reducing the number and durations of the outages."

4. Amendment of Regulation 10 of the said Regulations.-

- (i) in sub-regulation (4), for the words "six months", the words "six months and submit the same to the Commission and the State Government" shall be substituted; and
- (ii) for sub-regulation (5), the following shall be substituted, namely:-

"(5) The reports, under sub-regulation (1) and sub-regulation (4), shall be submitted by the licensee or by the Ombudsman, as the case may be, within 45 days after expiry of the relevant period for which the report(s) is to be submitted."

5. Amendment of Regulation 12 of the said Regulations.-

In the existing proviso to sub-regulation (4), for the sign ".", the sign ":" shall be substituted and thereafter the following second proviso shall be added, namely:-

"Provided further that the additional compensation of 30% or 100%, as the case may be, paid by the licensee as per sub-regulation (10) of Regulation 5, shall also not be allowed as pass through in the ARR of the licensee."

6. Amendment of Regulation 18 of the said Regulations.-

In sub-regulation (3), for the words, figure and sign "the Himachal Pradesh Electricity Regulatory Commission (Guidelines for Establishment of Forum for Redressal of Grievances of the Consumers) Regulations, 2003", the words, figure and sign "the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time" shall be substituted.

7. Amendment of the Schedule of the said Regulations.-

u

(a)for items (1) and (2), the following items (1) and (2) shall be substituted, namely –

		Guaranteed Stan	dards of Performan	ce	Overall Standards of performance
SI N 0.	Nature of service	Maximum Time Limit for rendering service	individual consumer if the	nsation Leviable Compensation payable to individual consumer if the event affects more than one consumer	Target levels
(1)	(2)	(3)	(4)	(5)	(6)
(1)	Call Centre				
	(a) First response against a Consumer Call	3 Minutes	Rs. 20/ in each case of default	Not applicable	Not applicable
	(b) Registration of Consumer Call and issue of Docket Number	5 Minutes	Rs. 20/ in each case of default	Not applicable	Not applicable
(2)	Consumer Rela	ted Services			
Α	Fuse-off /Fault Cal	ls:			

(ii) In rural areas 12 working hours beyond maximum specified time limit received (iii) In rural areas 24 working hours beyond maximum specified time limit received B Overhead Line and Cable /Under -ground Cable breakdowns: (a) Where Rs. 20/- for Rs. 10/- for each day of of default beyond maximum specified time limit 95% of the breakdown complaints received (b) Overhead Line / Cable breakdown in urban areas (b) Where Rs. 20/- for Rs. 10/- for each day of of default beyond maximum specified time limit 95% of the breakdown complaints received (ii) Overhead Line / Cable (a) Where replacement of pole is required: 32 working hrs. for rural areas and required: 24 working hrs. for rural and with-in 48 working hrs. for renote areas Rs. 20/- for Rs. 10/- for each day of default beyond maximum specified time limit (b) Where replacement of pole is required: 56 working Hrs. for rural and with-in 48 working hrs. for rural and with-in 48 working hrs. for renote areas Rs. 20/- for Rs. 10/- for each day of default beyond maximum specified time limit (ii) Under-ground Cable break dawn for ural and with-in 48 working Hrs. for rural and with-in 48 working hrs. for rurat and with-in 48 working hrs. for rurat and 120 working hrs. for rurat and with-in 48 working hrs. for rur		(i) In urban areas	6 working hours	Rs. 20/- for each	Rs. 10/- for each	99% of Fuse/
(iii) In reamong maximum specified specified			10 11	hour of delay	hour of delay	Fault complaints
(iii) In remote 24 working hours limit limit limit B Overhead Line and Cable /Under -ground Cable breakdowns: (a) Where Rs. 20/- for Rs. 10/- for each day of of default beyond default beyond maximum specified the maximum specified time limit 95% of the breakdown complaints received (b) Overhead Line / Cable breakdown in urban areas (b) Where Rs. 20/- for Rs. 10/- for each day of of default beyond maximum specified time limit 95% of the breakdown complaints received (ii) Overhead Line / Cable is required: 32 working hrs. for renote areas (a) Where replacement of pole is not required: 24 working hrs. for rural areas and remote areas. for remote areas. Rs. 20/- for Rs. 10/- for each day of breakdown complaints received (iii) Overhead Line (a) Where replacement of pole is not required: 24 working hrs. for rural and with-in 48 working hrs. for rural and with-in 48 working hrs. for rural and 120 working hrs. for rural and summ specified time limit 8s. 30/- for each day of default beyond maximum specified time limit (i) Under_ground (i) in urban areas 48 working hrs. for rural and 120 working hrs for rural and working hrs for rural and working hrs for rural and working hrs for secified time limit 8s. 30/- for each day of default b		(11) In rural areas	-	maximum		received
B Overhead Line and Cable /Under -ground Cable breakdowns: 95% of (I)Overhead Line / and Cable - and Cable - (a) Overhead Line / Cable breakdown in urban areas (a) Where replacement of pole is not pole is required: Rs. 20/- for default beyond maximum time limit Rs. 10/- for each day maximum specified the maximum specified maximum specified maximum specified time mimit 90% of spls of the maximum specified maximum specified maximum specified time maximum specified time maximum spe		. ,	-			
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and Cable - (i) Overhead Line / Cable breakdown in urban areasreplacement of pole is not required: 24 working hrs.cach day of default beyond maximum specified time limitdefault beyond maximum specified time limitbreakdown complaints received(ii) Overhead Line / (ii) Overhead Line / Cable breakdown in rural areas and required: 24 working hrs.(a) Where replacement of pole is required: 24 working hrs.Rs. 20/- for Rs. 10/- for each day default beyond maximum specified time limit90% of breakdown complaints received(ii) Overhead Line / / Cable breakdown in rural areas and required: 24 working hrs. for rural and with-in 48 working hrs. for remote areasRs. 20/- for Rs. 10/- for each day of default beyond maximum specified time limit90% of breakdown complaints received(b) Where replacement of pole is not required: 56 working hrs. for remote areas.Rs. 20/- for each day of day of default beyond maximum specified time limitRs. 10/- for each day of default beyond maximum specified time limit90% of Breakdown complaints received(II) Under-ground Cable break (ii) in rural areas (iii) in rural areas (iiii) in rural areas (iiii) in rural areas (iiii) rural areas						95% of line
image: constraint of pole is required: 32 working hrsreplacement of pole is required: 32 working hrseach day of default beyond maximum specified time limitof maximum maximum specified time limitbreakdown complaints received(ii) Overhead Line / Cable breakdown in rural areas and remote areas(a) Where replacement of pole is not rural and with-in 48 working hrs. for remote areas(a) Where replacement of pole is not rural and with-in 48 working hrs. for remote areasRs. 20/- for maximum specified time limitRs. 10/- for each day maximum specified time limit90% of breakdown complaints received(b) working hrs. for rural and 120 working hrs. for rural and 120 working hrs. for rural and 120 working hrs. (i) in urban areas (iii) in rural areas (iii) in rur		<u>and Cable</u> – (i) Overhead Line / Cable breakdown	replacement of pole is not required:	each day of default beyond the maximum specified time limit	of default beyond maximum specified time limit	breakdown complaints
/Cable breakdown in rural areas and remote areasreplacement of pole is not required: 24 working hrs. for rural and with-in 48 working hrs. for remote areaseach day of default beyond maximum specified time limitof tetakdown complaints receivedbreakdown complaints received(b)Where replacement of pole is required: 56 working Hrs. for rural and 120 working hrs. for remote areas.Rs. 20/- for each day of default beyond maximum maximum specified time limitRs. 10/- for each day of default beyond maximum specified time 			replacement of pole is required: 32 working hrs	each day of default beyond maximum specified time limit	of default beyond maximum specified time limit	complaints received
Image: constraint of pole is required: pole is required: 56 working Hrs. for rural and 120 working hrs. for remote areas.each day of default beyond maximum specified time limitday of default beyond maximum specified time limitBreakdown complaints received(II)_Under-ground Cable break down- (i) in urban areas (ii) in rural areas (iii) in rural areas 		/ Cable breakdown in rural areas and	replacement of pole is not required: 24 working hrs. for rural and with-in 48 working hrs.	each day of default beyond maximum specified time	of default beyond maximum specified	breakdown complaints
(II) Under-ground Cable break down- (i) in urban areas (ii) in rural areas (iii) in remote areasRs. 30/- for each day of default beyond maximum specified time limitRs. 15/- for each day of default beyond maximum specified time limit95% of the observation breakdown complaints receivedCReplacement of failed Distribution Transformer :Rs. 30/- for each day of default beyond maximum specified time limit8 working hrs. specified time limit95% of the observation breakdown complaints receivedCReplacement of failed Distribution Transformer :8 working hrs. day of default day of default beyond maximum specified time limit8s. 15/- for each day of default beyond maximum specified time limit95% of the observation 			replacement of pole is required: 56 working Hrs. for rural and 120 working hrs. for	each day of default beyond maximum specified time	day of default beyond maximum	Breakdown complaints
(i)in urban areas8 working hrs.Rs. 30/- for each day of default beyondRs.15/- for each day of default beyond maximum specified time limit95% of num of transfor reported failu		<u>Cable break</u> <u>down</u> - (i) in urban areas (ii) in rural areas (iii)in remote areas	48 working hrs. 70 working hrs 90 working hrs	each day of default beyond maximum specified time limit	day of default beyond maximum specified time	complaints
(ii)in rural areas32 working hrs.day of defaultday of defaultday of defaultof transfor(iii)in remote56 working hrs.beyondbeyondbeyond maximumreported failuareasspecified timelimitspecified timelimitspecified time					Rs 15/- for each	95% of number
(iii)in areasremote 56 working hrs.beyond maximum specified time limitbeyond maximum specified time limitreported failu			•			
		(iii)in remote		beyond maximum specified time	beyond maximum specified time limit	reported failure.
adjoining areas, the timelines for the urban areas shall be equal to those specified for rural area	Not			areas is restored t		
D Replacement of damaged service line/wire:	D	Replacement of da	maged service line/v	vire:		
					h Rs.10/- for each	95% of damaged
LT8 working hrs.day of defaultday of defaultservice lineHT16 working hrs.beyondbeyond maximumcomplaints		LT		day of defaul	It day of default	service line

	(ii)In rural and			maximu	m	specified tim	e limit	receiv	ved
	remote areas -			specifie					
	LT	16 wc	orking hrs.	limit					
	HT	32 wo	orking hrs.						
Ε	Complaints about n								
	testing and checking						-		
	(i)In urban area	56 wo	orking hours	of defau maximu		beyond		90% of requests/ complaints	
	(ii)In rural areas	120 hours	working	specifie limit	d time				
	(iii)In Remote areas	160 hours	working						
F	Consumers Defectiv	/e/Stop	ped/Burnt M	eter/Met	ering Equi	pment Replac	ement	(*)-	
	(I) LT Consur	ners							
	(a) urban area	s							
	(1)Replacement attributable consumer's fault	not to	56 working l	of defaul maximum time limit Rs. 150/- fo	n specified		able	Min. 90%	
	(2) Replace attributable consumer's fault as tampering, defe consumer's install meter getting connecting unauthorized addi load etc. and the c the meter is recove from the consume meter is to be sup by the licensee –	to such ect in ation, wet, tional ost of erable er and			Rs. 150/- of defa maximun time limit	n specified	Not applica	able	Min. 90%
	(i) serving a notice consumer for rec of cost of the met	overy	56 working l	nours					
	(ii) replacement of m	eter	56 working l after receivin payment fron consumer	ng the					
	(iii) replacement of mo consumer is prov the meter.		56 working l from the rece the meter fro consumer an the correctiv if any, is tak	eipt of om the d after e action,					

	consumer.			
(b) rural and remote A	reas			
(1) Replacement not attributable to consumer's fault	120 working hours	Rs. 150/- for each day of default beyond maximum specified time limit.	Not applicable	Min 90%
(2)Replacement attributable to consumer's fault such a tampering, defect in consumer's installation meter getting wet connecting unauthorized additional load etc. and the cost of the meter i recoverable from the consumer and meter is to be supplied by the licensee	s 1 , , 1 e s e 0	Rs. 150/- for each day of default beyond maximum specified time limit.	Not applicable	Min 90%
(i) serving a notice to the consumer for recovery o cost of the meter				
(ii) replacement of meter.	120 working hours a receiving the payr from the consumer after the necessary corrective action, if an taken by the consumer.	nent and and y, is		
(iii) replacement of meter, i consumer is providing the meter.		from r the ctive		
(II) H.T. Consumers (f	or Urban, Rural and Re	emote Areas)		
(1)Replacement not attributable to consumer	7 days (provided meter available with the licensee, otherwise with 20 days)	ne day of default	Not applicable	Min 95%
(2)Replacement attributable to consumer fault such as tampering, defect in consumer's installation, meter getting wet, connecting unauthorized additional load etc.		Rs. 400/- for each day of default beyond maximum specified time limit	Not applicable	Min 95%

	 and the cost of the meter is recoverable from the consumer and meter is to be supplied by the licensee. (i) serving a notice to the consumer for recovery of cost of the meter. (ii) replacement of meter. 	7 days 7 days after receiving th	e		
	(ii) replacement of meter.	payment from the consumer provided meter is available with licensed otherwise within 1 mont	er e,		
	(iii) replacement of meter if consumer is providing the meter.	7 days			
Not	e;-				
		ing affected due to burnt ban areas and 24 working			e undertaken within 12
	using meter having concerned area for	neter is required to be re specifications and featu similar categories of co ee shall provide suitable i	ures similar to to to some similar to the second	the same for the the meter is t	he meters used in the to be provided by the
	attributable to consure replaced as if the re followed. However,	nits an affidavit of his p umer's fault, then pendin eplacement is not attribu if it is established later the r will be entertained for t	ng the checks to table to consume hat the replacement	search the fac er's fault and su ent is attributabl	t, the meter should be uch time lines shall be to the consumer then
	report whenever the	be shown the procedure causes of the replacement racticable, be explained in	nt are established	I. Any technical	
		nt is attributable to the co en there is no compensation ollowed.			
G	Shifting of meters/Service l	ines (for Urban, Rural a	and Remote Area	as)	
	(i)Notice of inspection of receipt of application /conveying reasons for denial of request.	n. Dr	Rs. 80/- for each day of default	Not Applicable	95% of requests received
	(ii)Inspection after sendin notice.	g 7 days.			
	(iii)Issuance of demand not to the applicant for payment of estimate cost/charges.	or date of inspection			
	(a) shifting of meter/servic connection(b) shifting of LT/HT lines	deposit of cost.20 days after the			
	(c) shifting of transformer	deposit of cost.30 days after the deposit of cost.			

Н	Period of scheduled outages (Other than Load-shedding)	To be notified by the licensee at least 24 hrs. in advance and shall not exceed 12 hrs. a day.	Rs. 80/- for each default	Rs. 30/- for each default	Min. 99%
Ι	Voltage problems (for Urban, On receipt of a voltage fluctual limits specified and upon confir	tion complaint, Licen		the voltage fluc	tuation is exceeding the
	(a) <u>Voltage Fluctuations</u> (prov		hancement of the	network is invol	ved)
	(1) Local problem - in vicinity of consumer premises in vicinity but extending through	6 working hours	Rs. 20/- for each hour of default beyond	Rs.10/- for each hour of default	Min. 95%
	the service line till the first pole	2 days	maximum specified time	beyond maximum	
	(2) Change of transformer tap	2 days	limit	specified time limit	
	(3) Restoration of distribution lines/ transformer/capacitor	30 days			
	(b) Low voltage -				
	Where expansion/ enhancement of the network is not involved	90 days			
	Where expansion/enhancement of the network is involved		-		
	 (i) Submission of proposal for Commission's approval 	30 days			
	(ii) Completion of erection / commissioning of sub-station	Within the time lines specified in the capital expenditure plan / or the timelines approved by the Commission			
	(d) <u>Voltage Unbalance</u> On rece unbalance is exceeding the lin unbalance such as -				
	 (i) Re-distribution of load among three phases of LT system where expansion/enhancement of the network is not involved 	30 days	Rs. 10/- for each day of default beyond specified time limit subject to maximum of	Not Applicable	Min. 95%
	(ii) where strengthening /enhancement of the network is involved	120 days	Rs. 500/-		

N		for industrial and agrid I the compensation, if			o install capacitors at their t installed at their
J	Change in contract de	emand (for Urban, R	ural and Remote A	reas)	
		30 days after receipt of application	Rs. 80 for each day of default	Not applicable	Min. 95%
	(ii) Refund of excess amount, after making adjustments for the amounts outstanding from the consumer to the licensee,	Within 30 days of the effective date of reduction of contract demand/connected load;	Rs.80 for each day of default.	Not applicable	Min. 95%
K	Complaints about con	sumer bills (for Urb	an, Rural and Remo	ote Areas)	
L	On receipt of the consumer billing complaint. Note- In case the complaint is genuine and revision of bill already issued becomes necessary, the due date for payment of bill shall be reckoned from the date of revised bill for the purpose of disconnection of supply or for levy of additional charges for belated payment.	24 four hours if no additional information is required. Within ten days, if additional information is required	Rs. 20/- for each day of default beyond maximum specified time limit	Not applicable	99% of complaints received
L	New connections/addi	tional load (for Urba	an, Kural and Remo	te Areas)	

	(i) Timelines for issuance of deman notice	or As specified in ad sub-para (3.1.4 under para 3.1 o Electricity Supply Code) day f	Not Applicable	Min. 95%
	 (ii) Time lines for release of ne connections/ addition load * * Submissions of PA along with A&A for should not be insister for new connectio additional load reque up to 100 kW. 	al under para 3.1 o Electricity C Supply Code m ed n/) day		
м	Installation of Doofto	n color DV project by	the eligible consum	on of the distribution	tion licensee
<u>M</u>	 installation of Roofte solar PV project by the eligible consumer of the distribution licensee- (i) Site verification Technical Feasibility (ii) Inspection and intimation deficiencies, if and before synchronisation of the Rooftop Sol Plant 	 As specified in sub-Regulation sub-Regulation (9) of Regulation 7 of HPERC (Rooftop Solar / PV Grid Interactive Systems Based on Net of Metering) y, Regulations, on 2015. 	Rs. 80/- per day for first 7 days of delay and Rs. 100 per day beyond the same.	Not applicable	Min. 95%
Ν	Transfer of Ownershi				
	(1) Transfer of title/ownership	As per sub-para (3.1.4) and sub-para (3.1.6) of para 3.1 of	Rs. 150 for each day of default	Not Applicable	Min.99%
	(2)Change of Category	Electricity Supply Code	Rs. 150 for each day of default	Not Applicable	Min.99%
	(3) Conversion betwee	en various voltage cla	sses-		1
	(a) Informing feasibility	As per sub-para (3.1.4) and sub-para	Rs. 20 for each day of default	Not Applicable	Min. 95%
	(b) Conversion from single phase to Low Tension 3-phase and vice-versa	(3.1.4) and sub-para (3.1.6) of para 3.1 of Electricity Supply Code	Rs. 80 for each day of default	Not Applicable	Min. 95%

	(c) Conversion from Low Tension 3- phase to High Tension 3- phase and vice-versa (i) if extension of		Rs. 80 fc day of def		Not Applicat	ole	Min. 9	95%
	(i) if extension of line is not required (ii) if extension of line is required							
0		nnection of supply (for	Urban, Ri	ıral and	Remote A	Areas)		
	 (a) Consumer requesting permanent disconnection- (i) special reading and preparation of final bill, including all arrears up to the date of such billing 	within 5 days from receipt of application		- for eacl		Not	able	Min. 98%
	(ii) disconnection of supply	Within 3 days upon payment of dues or the date indicated by the consumer, whichever i later.						
	(iii) refund of the net refundable amount of security deposit, if any, as per the provisions of Regulation 8 of HPERC Security deposit Regulations -		pa as	specifie ecurity	@12% d under deposits			
	(1) in case of permanent disconnection the request of the consumer.	Within 30 days of the effective date of termination of the agreement	of					
	(2) in case of permanent reduction of connected load / contract demand on the request of the consumer.	Within 30 days from the effective date of reduction of connected load / contract demand						

dues Certificate as per sub-para (7.1.6) of para 7.1 of electricity supply code	Within 7 days from the date of adjustment of security deposit and payment of balance dues, if any, excess the amount of security deposit	default.	for each day of	Not applicable	Min. 95%
(b) Consumer re	equesting temporary dis	sconnection	1-		
special reading and preparation of final bill, including all arrears up to the date of such billing temporary disconnection	within 5 days upon pa dues (including energy fix charges like charges, meter rent	y charges, demand	Rs. 80/- for eac day of defau beyond specified maximum tim limit	lt applicable	Min. 95%
(c) Reconnection	reconnection charges				
(i) after temporary disconnection (if the service line has been removed)	for new connection/addition	connection	pecified for new additional load ler item L of thi	applicable	
(ii) after temporary disconnection (if the service line has not been removed)	Within 12 working hours	Rs. 150/- p	er day of default	Not applicable	Min. 99%
(iii)where circumstances leading to the disconnection were attributed to the licensee.	within 12 working hours	Rs. 300/- p	er day of default	Not Applicable	100%
(iv) Supply permanently disconnected but arrangement for supply of electricity as were being used for the supply before disconnection have not been removed or used for supply to other consumer	24 working hours from the time the consumer completes the formalities for new connection	Rs. 8	30/- per day	Not applicable	Min. 95%
(1) in case it is esta	shall be paid under item (ablished that adequate an as been issued against the	rangement	for supply of pow		used for the

(d) Reconnection of supply disconnected under sub- section(1A) of section 135 of the Act.	Within 48 hours from the date of deposit or payment of assessed amount or electricity charges in accordance with the Act.	-	-	-
			Not	Min. 95%
availability Certificate	(as per sub-para (3.2.4) of para 3.2 of Electricity Supply Code)	default	Applicable	MIII. 93%
refund of refundable amount of Advance Cost Share	Within 30 days (as per sub-para (3.2.8) of para 3.2 of Electricity Supply Code)			
			1	
technical feasibility of the connection requested for and if found feasible sanctioning the load and raising a demand note -	Within 3 days of receipt of the application and payment of chargers.	Rs. 80/- per day of default	Not Applicable	Min. 95%
 (b) Release of temporary connection – (i) Where no extension of distribution mains or the commissioning of new sub-station is involved. (ii) Where extension of distribution mains or the commissioning of new sub-station is involved. 	Within 3 working days from the receipt of application and payment of charges. Within the timelines as specified in item (b) of sub-para (3.1.6) under para 3.1 of Electricity Supply Code	LT Rs. 200 /day 11kV Rs. 200/ day 22kV Rs.200/ day 33kV Rs.500/day EHT Rs.500/ day	Not applicable	Min. 95%
Othon Standards (P	Ilubon Dunal and Dame 4	A mong)		
(a) Making and	a) At Sub-Divisional	Rs. 30/- per default Rs. 80/- per default	Not Applicable	Min. 95%
	supply disconnected under sub- section (1A) of section 135 of the Act. Power Availability Cet Grant of Power availability Certificate refund of refundable amount of Advance Cost Share Temporary supply of Examination the technical feasibility of the connection requested for and if found feasible sanctioning the load and raising a demand note - (b) Release of temporary connection – (i) Where no extension of distribution mains or the commissioning of new sub-station is involved. (ii) Where extension of distribution mains or the commissioning of new sub-station is involved.	supply disconnected underfrom the date of deposit or payment of assessed amount orfrom the date of deposit or payment of assessed amount orSection 135 of the Act.orelectricity chargesin accordance with the Act.Power Availability Certificate of availabilityWithin 30 days (as per sub-para (3.2.4) of para 3.2 of Electricity Supply Code)refund of refundable amount of Advance Cost ShareWithin 30 days (as per sub-para (3.2.8) of para 3.2 of Electricity Supply Code)Temporary supply of Power (for Urban, Rural at 2.2 of Electricity Supply Code)Within 3 days of receipt of the application and payment of chargers.Examination technical feasibility of the connection requested for and if found feasible sanctioning the load and raising a demand note -Within 3 working days from the receipt of application and payment of charges.(i)Where no extension of distribution mains or the commissioning of new sub-station is involved.Within the timelines as specified in item (b) of of sub-para (3.1.6) under para 3.1 of Electricity Supply CodeOther Standards (for Urban, Rural and Remote (a) Making and keeping regular appointmentsa) At Sub-Divisional Level -Twice a week	supply disconnected underfrom the date of deposit or payment or or electricity charges in accordance with the Act.from the date of deposit or payment or assessed amount or electricity charges in accordance with the Act.from the date of deposit or paymentPower AvailabilityCertificate (for Urban, Ruratant (as per sub-para (3.2.4))Remote Areas)Grant of and of refundable availabilityWithin 30 days (as per sub-para (3.2.8) of para 3.2 of Electricity Supply Code)Rs. 80 for each day of defaultTemporary supply of Dever (for Urban, Ruratant Cost ShareWithin 30 days (as per sub-para (3.2.8) of para 3.2 of Electricity Supply Code)Rs. 80/- per day of defaultTemporary supply of Dever (for Urban, Ruratant cost ShareWithin 3 days of receipt of the application and payment of chargers.Rs. 80/- per day of default(b) Release of temporary connection - (i) (i) Where no or the cormissioning of new sub-station is involved.Within 3 working days from the receipt of application and payment of charges.LT Rs. 200 /day(ii) Where extension of distribution mains or the commissioning of new sub-station is involved.Within the timelines as specified in item (b) of sub-para (3.1.6) under para (3.1.6) under <th>supply disconnected inder section 135 of the Act.from the date of deposit or payment) or electricity Act.from the date of deposit or payment) or electricity Act.from the date of deposit or payment) or electricity Act.Not Act.Terver Availability Certificate (for Urban, Rural and Remote Areas)Grant of availability CertificateWithin 30 days (as per sub-para (3.2.4) of gars 3.2 of Electricity Supply Code)Rs. 80 for each day of defaultNot Applicablerefund of refundable amount of Advance Code)Within 30 days (as per sub-para (3.2.8) of para 3.2 of Electricity Supply Code)Rs. 80-per day of defaultNot ApplicableTemporary supply of Dower (for Urban, Rural and Remote Areas)Examination the Within 3 days of receipt of the application and payment of chargers.Rs. 80-per day of default paylicableNot ApplicableTemporary supply of Dower (for Urban, Rural and Remote Areas)Not applicableApplicableTemporary supply of Dower (for Urban, Rural and Remote Areas)Not applicableExamination the technical feasibility of the application and payment of chargers.Rs. 80-per day of default from the receipt of applicable(i) Where no or the commissioning of new sub-station is involved.Within 3 working days specified in item (b) of sub-para (3.1.6) under sub-para (3.1.6) unde</br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></th>	supply disconnected inder

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	- Once a week			
	c) At Circle Level	Rs. 150/- per default		
	-Once a fortnight			
	d) At Chief Engineer	Rs. 300/- per default		
	Level			
	-Once a month			
	Note:			
	1) Days and time of			
	appointments should be notified by the licensee			
	on uniform basis for all			
	offices throughout the			
	State.			
	2) Days and time of			
	appointment shall be			
	displayed outside the			
	room of the Officer			
	concerned and also			
	printed on the backside of the bills.			
 (1)) (1) (1)		D. 200	Not	M. 080/
(b)Making and keeping special	Appointments may be had at the above levels	Rs. 200 per default	Applicable	Min. 98%
appointments	at the specific request of		ppeee.ee	
appointments	any consumer			
 (c) Door step services	Within 2 days for	No compensation shall be	Not	Min. 95% of
to senior citizens as	Urban and within 5	-	annliachla	total
per sub-para (3.1.8) of	days in Rural from the	payable.	applicable	confirmation
para 3.1 of Electricity	date of confirmation of	TI		s received
Supply Code	availability by such	However, in case service sought by the senior		
	senior citizen to the	citizen relates to payment		
	licensee.	or discrepancies in the		
		bill, the supply shall not		
		be disconnected for non		
		payment of dues without		
		ascertaining the claim of		
		senior citizen		
		Note;- in case the senior citizen requesting for such		
		door step services does		
		not confirm the		
		availability within 5 days		
		from the telephonic		
		request made, his request		

- **Note;-** (1) Apart from the exclusions provided for in Regulation 14, the licensee shall also not be responsible to pay the compensation under these Regulations for the delay, if any, arising on account of the problems relating to statutory clearances, right of way, acquisition of land or delay in consumer's obligation, which is beyond its reasonable control.
 - (2) In cases where the timelines as per column (3) have been specified in terms of hours but the compensation as per column (4) and (5), has been specified on day basis, the compensation shall be calculated w.e.f the working day falling immediately after the close of the day in which the

standard timelines (column 3) expires. For this purpose, the day shall mean the day, starting from 00.00 hours to 24.00 hours.

(3) In cases where the complaint/request pertains to individual consumer, the timelines under column (3) shall be counted from the time of registration of the complaint/request. However, in cases of outages of feeders or DTRs etc., where a large number of consumers is involved, such timelines shall be counted from the time on which the occurrence of such an event comes to the notice of the licensee.

(b) for Table of item (3)-

- (a) in column, under the heading 'Parameters' against sub-clause (ii) of clause (a), for the words, figures and sign "11/0.4 kV Distribution Power Transformers", the words, figures, brackets and sign "11/0.4 kV, 22/0.4 kV Distribution Transformers" shall be substituted; and
- (b) in column, under the heading 'Targeted Level of Standard of Performance', for the words, figure and sign "Not exceeding 5%", the words, figure and sign figure "Not exceeding 3%", shall be substituted.
- (c) in item (4) -
 - (a) in the beginning of Para (I), the sentence "The licensee shall supply 24x7 power to all categories of consumers." Shall be inserted;
 - (b) in Para (II), the words, figure and sign "as defined in Indian Electricity Rules 1956,", shall be omitted; and
 - (c) in Para (III), the column (3) of the table shall be omitted.

By the order of Commission

-sd-(Chhavi Nanta), HPAS **Secretary**