BEFORE THE KERALA STATE ELECTRICITY REGULATORY COMMISSION

At its office at KPFC Bhavanam, Vellayambalam, Thiruvananthapuram.

IN THE MATTER OF: Approval of guidelines for providing service

connections for construction purpose and Schedule of

Miscellaneous Charges

Petitioner Kerala State Electricity Board,

Vydyuthi Bhavanam, Pattom,

Thiruvananthapuram.

The petitioner named above respectfully submits as under:

A. As per Clause 23 of the Terms and Conditions of Supply, 2005, KSE Board will give temporary services for bonafide temporary purposes for a period not exceeding six months, except in case of seasonal loads. This period can be extended by one month at a time provided that for each month the minimum amount prescribed by the Board is paid.

Kind attention of the Hon. Commission is invited to the difficulties caused to consumers in getting service connections for construction purposes. The temporary service connections provided for construction purposes are to be renewed every month after the initial spell of six months. This causes great inconvenience to consumers. Hence KSE Board proposes the following guidelines for providing service connections for construction purpose and requests to incorporate the same as sub clause 9 of clause 23 of Terms and Conditions of Supply, 2005.

"23. Temporary Service

(9) Service connections shall be permitted for construction purpose for a period of 24 months from the date of connection. It shall be ensured that the applicant provides suitable ELCB at the point of commencement of supply. The tariff applicable shall be LT VII A. A declaration to this effect shall be collected from the applicant along with the service

connection application. The authority superior to the authority who had sanctioned the service connection shall be authorized to extend the period of service by another 12 months, after ensuring safety of installation."

B. The various rates of miscellaneous nature viz., Application fee, reconnection fee, testing fee etc. for service connection specified in the Terms and Conditions of Supply, 2005 require redefinitions and revision of rates to match with the specific requirements of consumers. KSEB has proposed to suitably revise the above rates and incorporate the same in the KSEB Terms and Conditions of Supply, 2005. The Schedule of Miscellaneous Charges incorporating the revised rates is given as *Annexure*. It is requested that approval of the Hon. Commission in this regard may please be issued at the earliest and the same incorporated in the KSEB Terms and Conditions of Supply, 2005.

Prayer

The petitioner most humbly requests the Hon. Commission to approve the guidelines for effecting temporary service connection for construction purposes and the Schedule of Miscellaneous Charges and to incorporate the same in KSEB Terms and Conditions of Supply, 2005.

Acc: *Annexure*

Chief Engineer Commercial & Tariff **Schedule of Miscellaneous Charges**

l. No.	Description		Amount			
1 4	Application Fee					
а						
	i L.T. Supply			Rs. 50		
	ii H.T. Supply		Rs. 1,000			
	iii E.H.T. Supply	Rs. 5,00				
D	Shifting of meters, change of tariff, connecting up additional lo disconnection & reconnection on request, testing accuracy of n oil etc. for individual benefit	Rs. 10				
c						
١	i For LT lines	Rs. 10				
	ii For HT lines	Rs. 50				
d		Rs. 5				
e						
	i Reduction / increase of connected load / contract demand					
	ii Meter Reading and associated billing			Rs. 2 Rs. 15		
	Note: Applications for Voltage Improvement, mass petition for line e					
	exempted from remitting application fee. A petition signed by four	people may be co	onsidered as a mas			
	petition.		1			
2 P	Processing fee					
a	For change of ownership			Rs. 10		
b	For shifting of lines			10% of estimat		
_	-			amoun		
3	Monthly Rental Charges		Single Phase	Three Phase		
a		n)	5 Ps/m	10 Ps/n		
	including phase line adding, line conversion and HT/LT lines		5 1 3/111	10 1 3/11		
b	Insertion of a post alone		50 Ps	50 P		
С	Energy Meter (Rupees per month or part thereof) for service co	onnectio	n provided with			
	7	Б. 1				
	i Single Phase Meter			KS. II		
F	i Single Phase Meter ii Three Phase Meter					
	ii Three Phase Meter			Rs. 20		
	ii Three Phase Meter iii Three Phase CT Meter	ather the	a meters are mech	Rs. 10 Rs. 20 Rs. 75		
	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe	ether the	e meters are mech	Rs. 20 Rs. 7		
4 6	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range.	ether the	e meters are mech	Rs. 2 Rs. 7		
	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion)	ether the	e meters are mech	Rs. 2 Rs. 7 anical, electronic c		
a	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion) Single phase energy meter:	ether the	e meters are mech	Rs. 2 Rs. 7 anical, electronic c Rs. 300		
a b	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion) Single phase energy meter: Three phase energy meter:	ether the	e meters are mech	Rs. 2 Rs. 7 anical, electronic c Rs. 300 Rs. 550		
a b c	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion) Single phase energy meter: Three phase energy meter: CT meter (LT)	ether the	e meters are mech	Rs. 20 Rs. 7 anical, electronic c Rs. 300 Rs. 550 Rs. 1,200		
<u>a</u> b c d	ii Three Phase Meter iii Three Phase CT Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion) Single phase energy meter: Three phase energy meter: CT meter (LT) TOD meter			Rs. 20 Rs. 7: anical, electronic c Rs. 300 Rs. 550 Rs. 1,200 Rs. 1,800		
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5 F a	iii Three Phase Meter Note: Charges shown above are uniform irrespective of whe having wide range. Shifting of Meter (labour portion) Single phase energy meter: Three phase energy meter: CT meter (LT) TOD meter Reconnection Fee When the supply to installation remains disconnected for period not exceeding six months due to non-payment of electricity charges When the supply to installation remains disconnected for period exceeding six months due to non-payment of electricity charges When the supply to installation remains disconnected for period exceeding six months due to non-payment of electricity charges or on request of the consumer (including testing fee) When the supply to installation remains disconnected due to fault in installation / due to non-compliance with the provisions of the KSEB Terms and Conditions of Supply, 2005 (even if the period of disconnection does not exceed six months) (including testing fee)	Rs. 30	HT Rs. 1,000 Rs. 2,000	Rs. 2 Rs. 7 anical, electronic c Rs. 300 Rs. 550 Rs. 1,200 Rs. 1,800 EHT		
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Sl. No.		Amount					
		Rs. 1,000					
		iv Trivector Meter			Rs. 1,000		
		v CT/PT Unit			Rs. 1,500		
		vi HT - CT alone (per set)			Rs. 750		
		vii LT- CT (per CT)			Rs. 100		
		viii HT – PT			Rs. 750		
		Note: Consumer has the option to entrust the meters (to be tested) i	n the Electrical Sec	tion Office, remitting		
		transportation cost with packing charge of Rs. 100/- per	nentioned above.				
	d	Testing of Transformer Oil (per sample)	Rs. 200				
7	Misc	rellaneous Charges					
	a	Dismantling of service connection (On request by consul	Rs. 100				
8	Esta						
	a	First Credit establishment for the month			Nil		
	b	Subsequent Credit establishment			Rs. 100		
9	Ser	vice Connection Charges					
		Tariff	Phase	Connected load	Amount		
	а	LT-I (A)		501 to 1000 W			
	ŭ		Single Phase	1001 to 2000 W			
				Above 2000 W			
				Up to 10 kW			
				OP 10 10 KII	Rs. 1500 plus Rs.		
			Three phase		200 per kW for		
			Trifee pridate	Above 10 kW	loads over and		
					above 10 kW		
	b	LT-II	Single Phase		Rs. 750		
	D		Three phase		Rs. 1,500		
	С	LT-IV	Trifee pridate	Upto 5 kW			
	C	L1-14		Opto 3 KVV	Rs. 225 per kW for		
				Above 5 kW	·		
		ADOVE 5 KW					
	d	I LT-VI (A, B, C)			load Rs. 200 per KW		
	e	LT-VII (A, C) Single Phase		Rs. 750			
	C			Up to 10 kW			
			Three phase	Above 10 kW	Rs. 4,500		
	f	HT-I, II, IV, V					
	•	,, - , ,	Rs. 450 per kW subject to a minimum of Rs. 50,000				
	g EHT Rs. 45						
	g EHT Rs. 450 per Note:						
	The following categories of consumers are exempted from Service Connection Charges:						
	LT-I (A) consumers having connected load upto 500 W, SC/ST consumers under LT-I (A) having connected						
	load less than 1000 Watts, LT-III, LT-V, LT-VI (D), LT-VII (B) and HT-III.						
	New domestic connection or conversion of 1ø to 3ø in the case of serving / retired Board employees						
	Telephone booths approved by BSNL and run by physically handicapped persons (40% disability to be set if a disability to b						
	certified by Medical Officer not below the rank of Civil Surgeon of Health Service Department)						
	iv SSI units						
	٧	. '					
	Centre						
	Vi Industries having registration under Khadi & Village Industries Board or Industrial Co-operative Societies A						
	where the service require construction of only LT overhead lines, the length of which does not exceed 500 r						
	and connected load does not exceed 50 kVA						
	vii	Consumers availing service connection by remitting cost of effecting supply.					