

## GOVERNMENT OF KERALA Power (A) Department

# Notification

# G.O (Ms) No: 25/ 2001 / PD Dated, Thiruvananthapuram, 7 th September 2001.

S.R.O. No.852 / 2001 - In exercise of the powers conferred by Sub Rule (2) of Rule 7 of the Indian Electricity Rules 1956 and in supersession of all previous orders on the subject, the Government of Kerala hereby direct that the fees payable for testing and inspection and generally for the services of the Inspectors shall be as follows : -

Foos for Technical Advice / Consultancy

SI.No.	Nature of Service	Rate of fees in Rupees	
1.0	Detailed engineering, preparation of technical	3% of estimated cost of works	
	drawings and estimates and specification of the	· · ·	
	equipments and technical scrutiny of tenders.		
1.1	Supervision, inspection and control during execution	4% of total cost of works	
1.2	Construction of new works including detailed	15% of total cost of works plus actual cost of	
	engineering	establishment employed and actual expense	
Note:	The above percentage includes pensionary benfits and tools and plants and plant charges		
1.3	Giving opinion on plans, estimates and specifications	75% of Initial Inspection fee	
1.4	Scrutiny fee for initial /final approval	75% of initial inspection fee	
1.5	Valuation of electrical undertakings.	Rs.1000+ 0.5% of the valuation amount	
2.0	Rates of fees for settlement of disputes under the Indian Electricity Act (Central Act 9 of 1910) and the		
	Rules made therunder.		
2.1	Disputed apparatus or meters where the inspectorate is called in to settle any dispute arising under section 21 or		
	section 26 of the Indian Electricity Act, 1910 (Central Act 9 of 1910) or under clause VI of the Schedule to the		
	said Act and the apparatus or meter is tested in the Laboratory, the following fees shall be charged, namely :-		
2.2	Settlement of disputes including testing of meter is necessary.		
	(c) L.T. Single phase domestic consumer	Rs.100/-	
	(d) All other consumers	Rs.500/- + 1% of disputed amount rounded to the	
		nearest ten rupees, Subject to a maximum of	
	A State of the second	Rs.10, 000/-including testing of meter if necessary.	
3.0	Initial Inspection fee : -		
3.1	EHV / HV Equipements	Rs.2 / kVA / kW / kVAr subject to a maximum of	
		Rs.15,000/-	
3.2	LV( AAV Fraincente	5 5000 A 010AU 0114	
	LV / MV Equipements	Rs.5/ KVA / KW / kVAr	
3.3	Bus duct	Rs.1 /Ampere / 20 m length or part thereof	
And in case of the same of the local division of the local divisio		Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing	
3.3	Bus duct	Rs.1 /Ampere / 20 m length or part thereof	
3.3 3.4 3.5	Bus duct Switch board / switches / breakers Earth electrode	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing	
3.3 3.4	Bus duct Switch board / switches / breakers	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode	
3.3 3.4 3.5 3.6 3.7	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode Rs.1000 / Building	
3.3 3.4 3.5 3.6	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines    Special Equipements	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode Rs.1000 / Building	
3.3 3.4 3.5 3.6 3.7	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines    Special Equipements    (a) CT Scanner	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode Rs.1000 / Building Rs.10 / k m	
3.3 3.4 3.5 3.6 3.7	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines    Special Equipements    (a) CT Scanner    (b) X-rays	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode Rs.1000 / Building Rs.10 / k m Rs.5000	
3.3 3.4 3.5 3.6 3.7	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines    Special Equipements    (a) CT Scanner    (b) X-rays    (c) Neon Sign	Rs.1 /Ampere / 20 m length or part thereof Rs.1 /Ampere / incomer and outgoing Rs.25 / Electrode Rs.1000 / Building Rs.10 / k m Rs.5000 Rs.5 / mA	
3.3 3.4 3.5 3.6 3.7	Bus duct    Switch board / switches / breakers    Earth electrode    Lightning protection    Overhead Lines    Special Equipements    (a) CT Scanner    (b) X-rays	Rs.1 /Ampere / 20 m length or part thereof    Rs.1 /Ampere / incomer and outgoing    Rs.25 / Electrode    Rs.1000 / Building    Rs.10 / k m	

3.10	Other Inspections	
	1. Certificate under sub rule (3) of Rule 82 of the Rules	Rs500
	2. Soil Resistivity Measurement	Rs.250
	3. Temporary installations	Rs.100
	4.Circus/ Exhibition/ Fairs	Rs.1000
4.0	Rule 46 Inspection Fee (Periodical Inspection)	(a) 50% of initial inspection fee
		(b) 25% of Initial inspection fee for licensees and KSEB installation
4.1	All the above fee are subject to a minimum of Rs.100/day.	

### Note:1

Inspection and test by the Inspector by virtue of the powers vested in him shall be as per the following periodicity All HV / EHV installations and addition thereto, once in a year

All MV installations, once in two years

Neon Signs, X-rays, Lifts, Escalators and MV Generators and CT Scanners, once in a year

### Note:2

Where any licensee or Kerala State Electricity Board or the owner of an installation reports that the whole installation is completed and ready for inspection but during the inspection carried out in the basis of such report it is found that the installation is incomplete and that a subsequent inspection is necessary, full fee shall be charged for each inspection. Wherein the opinion of the inspector, it is considered that a check inspection is necessary, fees shall be levied and collected at 50% of the rates under the section concerned.

#### Note:3.

The rates fixed in the appropriate schedule will be applicable to the inspection of the installation belonging to the Kerala State Electricity Board also under Rule 46 and 63 of the Rules

#### Note 4

The fees prescribed in the schedule shall be demanded by a bill by the Inspector " (after the inspection in the case of inspection under Rule 63 of the Rules, and before the inspection in the case of an inspection under Rule 46 of the Rules) and shall be paid within thirty days from the date of receipt of the bill into a Government Treasury under the following head of account "0043- 00 -102" 'For testing the appliances and apparatus or meter in the laboratory, the fees payable shall be at the rate prescribed by the Government

By order of the Governor

S.Manoharan Deputy Secretary to Government

### **Explanatory Note**

The existing schedule of inspection fee was fixed during 1984 by the Government vide order No.30010 / ELA / 83 / W&P dated, Thiruvananthapuram 5..12..1984 published as SRO No: 45 / 85 in the Kerala Gazatte No: 5 dated 29 th January 1985 in exercise of the powers conferred by sub rule (2) of Rule 7 of Indian Electricity Rules 1956. It is noticed that the existing rates are too low to be commensurate with the expenditure incurred by the department for the various services. Moreover the following items were not covered in the existing order for the levy of fees.

- 6. Bus Duct
- 7. Switch Board/Switches/Breakers
- 8. Earth electrode
- 9. Lightning protection
- 10. Soil resistivity measurement

The inspection of the above items involves much expertise and man power. A number of sophisticated testing instruments are being utilised for the inspections conducted by the Electrical Inspector. The new rates proposed leads to a simplified method of calculation of Inspection Fee. Hence it is decided to issue a fresh notification for the purpose. This notification is intended to achieve the above object.