F O R M - 'B'

GOVERNMENT OF INDIA

GENERAL WATER AND FOWER COMMISSION (POWER WING)
ELECTRICAL INSPECTORATE FOR VARIOUS UNION TERRITORIES/CENTRAL
GOVERNMENT INSTALLATIONS

FORM TO ACCOMPANY THE APPLICATION FOR APPROVAL OF THE ELECTRICAL INSPECTOR TO ENERGISE HV/EHV OVER HEAD LINES AND FEEDERS ETC. UNDER RULES 63 OF THE INDIAN ELECTRICITY RULES, 1956.

	UNDER RULES 63 OF THE INDIAN E	LECTRICITY RULES, 1956.
1.	Date of Application	d) Protection from the ground
2.	Probable date of completion	laalta
3.	Target date for energisation	of Protection from snapped conductors, drawing to be:
4.	Name of the feeder/overhead line	
5.	Drawing showing the location where tapped from the existing over head lines/feeders to be attached.	Test Results of the earth restance of the earthing system: 1) Individual electrodes.
5.	Route length of the feeder (km. A drawing indicating the route, location where tapped and important features such as road, tele	Street type and armouring of ouvery vables used to be
	graph cabel, railway or power line crossing etc. to be furnis	hed. Aug and parasis appropria
7.	Size and type of supports used	cables and methods of layout of the cables to be furnished.
3.	<pre>Information about conductors. viz. size used. a) For phase</pre>	oltage Regulation at the end of the feeder to which the new line is added.
	b) For Neutral/Earth	copies of cable manufacturer:
	c) Ground wires	test certificates in respect able to be furnished.
		Whether all relevant provision of t.g. Bules, 1956 have been compiled within every respect
	a) Average.	Whether the installation has
	b) Minimum.	teen examined, duly formed and properly checked.
	c) Maximum. with drawings of typical spans with supports at both ends.	ract: 1 To De clearly specifi
0.	Minimum clearance to ground	:
	a) at road crossings.	
	b) at other places.	
	c) at special crossings.	
1.	safety for supports for diffe-	Signalure o Designation

a) transverse to the line. :

b) along the line.

12.	Whether the following have been duly provided.	
	Anti-claiming devices drawing to be furnished.	
	b) Danger notices drawing to be furnished.	AND THE CLASSIC PROPERTY OF THE CONTROL OF THE CONT
	c) Protection for lightning drawing to be furnished.	
	d) Protection from the ground faults.	. I was a sale of the sale of the
	Protection from snapped conductors, drawing to be furnished.	ACID PACTO CONTRACTOR
13.	Test Results of the earth resistance of the earthing system.	The state of the s
	a) Individual electrodes.	
	1) Combined resistance.	
14.	Sizes type and armouring of	the property of the tiperbooks of the second
15.	Drawings showing the run of the cables and methods of layout of the cables to be furnished.	service restriction to the contract of the con
16.	Voltage Regulation at the end of the feeder to which the new line is added.	Total State of the
17.	Copies of cable manufacturer's test certificates in respect of cable to be furnished.	
18.	Whether all relevant provisions of I.E. Rules, 1956 have been complied within every respect.	
19.	Whether the installation has been examined, duly joined and properly checked.	
	Encl: (To be clearly specified)
		Anni annt
		Applicant :
	Address :	AND THE RESERVE OF THE PROPERTY OF THE PROPERT
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