2020

[Regd. No. TN/CCN/467/2012-14. [R. Dis. No. 197/2009. [Price: Rs. 24.80 Paise.



TAMIL NADU **GOVERNMENT GAZETTE**

PUBLISHED BY AUTHORITY

No. 5]

CHENNAI, WEDNESDAY, JANUARY 29, 2020 Thai 15, Vikari, Thiruvalluvar Aandu-2051

Part VI—Section 2

Notifications of interest to a section of the public issued by Heads of Departments, etc.

NOTIFICATIONS BY HEADS OF DEPARTMENTS, ETC.

CONTENTS

St. for clause (v), the following clause shall be substituted namely.		Pages.
TAMIL NADU ELECTRICITY REGULATORY COMMISSION, CHENNAI		
Amendments to the Tamil Nadu Electricity Supply code	Sedale Where	2-50
Amendments to the Tamil Nadu Electricity Distribution Code	naited	51-61
GOVERNMENT EXAMINATIONS / EDUCATIONAL OFFICERS		
Loss of Certificates	delection molecular	62

Amendments To The Tamil Nadu Electricity Distribution Code

Notification No. TNERC/DC/8-25 dated 18-12-2019.

No. VI(2)/2/2020

In exercise of the powers conferred by Section 181 read with Section 46 of the Electricity Act, 2003 (Central Act 36 of 2003) and all other powers enabling it in this behalf, the Tamil Nadu Electricity Regulatory Commission hereby makes the following amendments to the Tamil Nadu Electricity Distribution Code, the draft of the same having been previously published, as required under sub-section (3) of the said Section 181.

AMENDMENTS

In the said Regulations,

1. In regulation 27, in sub regulation (3), for the content under 'Note', the following shall be substituted, namely:-

"Explanation:(1) Requisitions for supply of energy for HT/LT categories (Applications), handed over in person or sent by post or submitted online through the Licensee's web portal, even if incomplete, should be acknowledged in writing/through email. In the case of requisition of supply made online, the acknowledgement can be self generated from the web portal. For the applications sent by post, in addition to acknowledgment through email, the Licensee at its discretion can intimate through short message service(SMS).

- (2) For requisitions of supply under HT category, the applications with necessary documents if in order, shall be registered on payment of requisite charges. If they are incomplete, the defects shall be indicated and returned without registration. For requisitions of supply under LT category, the applications shall be registered in the first instance on payment of registration charges. If the application with necessary documents are incomplete, the defects shall be indicated and necessary notice sent to the applicant for rectification and re-submission of the same within seven days of receipt of notice, failing which the application is liable for cancellation.";
 - 2. In regulation 29, in sub regulation (12), for clause (ii), the following clause shall be substituted, namely:-
- "(ii)(a) Space as per the norms specified in clause (b) of this sub-regulation shall be allotted for establishment of a sub-station/switching station in places requiring service connections (except industrial service connections) where (i) the total demand of the projects including expansions, incidence of loads in near future exceeds/would exceed 5 MVA or (ii) the total area of construction/ area that would be constructed in the near future is of 30,000 square meters and above (excluding the stilt floor/basement floor)
 - (b) The requirement of land for establishment of sub-stations shall not exceed the limit given below:

Voltage level of the sub-station	Land Requirements in Sq.mts.		
Sub-station	Normal sub-station	Compact sub-station	
33 kV Sub-station	850 (indoor) 3160 (outdoor)	400	
110 kV sub-station	4000 (outdoor)	To 1901/1050	
230 kV sub-station	16000 (outdoor)	1750	

⁽c) The area earmarked for establishment of sub-station shall be specifically shown in the plan and furnished to the Distribution Licensee by the developers/owners at the time of applying for temporary service connection for construction purposes.

- (d) Where the developer/applicant chooses to allot land for a compact sub station, the difference in cost between establishment of a conventional sub station and compact sub station shall be borne by them.";
- 3. In Annexure III.
 - (i) in Form 1, after 'SI.No.10', the following shall be added, namely:-
 - "11. Details of pending dues if any to the premises to which service connection is sought in this application"
 - (ii) in Form 3, after 'Sl.No.7', the following shall be added, namely:-
- "8. Details of pending dues if any to the premises to which service connection is sought in this application" (iii) in Form 4,-
- (a) for the expression " FORM OF APPLICATION OF NEW SUPPLY OR ADDITIONS TO CONNECTED LOAD AND HAVING MAXIMUM DEMAND EXCEEDING 63 KVA [Refer Regulation 27(3)]", the following shall be substituted, namely :-

"FORM OF APPLICATION OF NEW SUPPLY OR ADDITIONS TO CONNECTED LOAD AND HAVING MAXIMUM DEMAND OF 63 KVA AND ABOVE

[Refer Regulation 27(3)]";

- (b) after 'SI.No.9', the following shall be added, namely:-
- "9-A. Details of pending dues if any to the premises to which service connection is sought in this application" (By order of the Tamil Nadu Electricity Regulatory Commission)

Chennai-600 008.

behalfed as set flad a south period and delight set of set of S.CHINNARAJALU, and the set of S. Secretary, 18th December 2019. Tamil Nadu Electricity Regulatory Commission.

EXPLANATORY STATEMENT

It has been decided to amend the Tamil Nadu Electricity Distribution. Code based on the proposal received from the Code Review Panel so as to-

- (1) ease out practical difficulties while accepting applications online;
- (2) facilitate network upgradation to cater to the increase in demand and further, to alleviate difficulties and undue delays faced by the licensee in obtaining lands for establishment of sub-stations that are essential to provide quality supply.

(By order of the Tamil Nadu Electricity Regulatory Commission)

Chennai-600 008

S.CHINNARAJALU. Secretary. 18th December 2019. Tamil Nadu Electricity Regulatory Commission.

STATEMENT SHOWING THE EXISTING PROVISION AND THE PROVISION EMBODYING AMENDMENT Tamil Nadu Electricity Distribution Code

SI. No.	Existing Provision (1)	Provision embodying amendment (2) 27. Requisitions for Supply of Energy		
1	27. Requisitions for Supply of Energy			
	(1) xxx (1)	(1) xxx		
	(2) xxx	(2) xxx		
	(3) xxx	(3) xxx (100bm) 088 VX EE		
	Note: Requisitions for supply of energy (Applications) even if incomplete, and irrespective of whether they are handed over in person or by post, should be acknowledged in writing. If they are in order, they shall be registered immediately and acknowledged. If they are incomplete, the defects should be indicated and returned without registration.	categories (Applications), handed over in person or sen by post or submitted online through the Licensee's web portal, even if incomplete, should be acknowledged in writing/through email. In the case of requisition of		
	ANNEXURE IILFORMATS FORM 1	the defects shall be indicated and necessary notice sent to the applicant for rectification and re-submission of the same within seven days of receipt of notice, failing which the application is liable for cancellation."		
2	29 Service Lines : ASS T. J. of mod noticology.	29 Service Lines : Tal tol mo a notherland		
	Agriculture and Hut)	(1) xxx (III) bns stutius (1)		
ASE ASE	(2) xxx (12) For any building / premises requiring LT service connection(s) having either (a) total floor area of 900 square meter and above (excluding the stilt floor / basement floor) or (b) the total demand of all the LT services in the building exceeds 150 kW (i) (a) xxx (b) xxx (ii) Space as per the following norms shall be allotted for establishment of a sub-station/switching station in places of group housing / commercial complex where the total demand exceeds 5 MVA. These areas shall be specifically shown in the plan"	(2) xxx (12) For any building / premises requiring LT service connection(s) having either (a) total floor area of 900 square meter and above (excluding the stilt floor / basement floor) or (b) the total demand of all the LT services in the building exceeds 150 kW]. (i) (a) xxx (b) xxx "(ii) (a) Space as per the norms specified in clause (b) of this sub-regulation shall be allotted for establishment of a sub-station/switching station in places requiring service connections (except industrial service connections) where (i) the total demand of the projects including expansions, incidence of loads in near future exceeds/would exceed 5 MVA or (ii) the total area of construction/area that would be constructed in the near future is of		

	Existing Provision (1) The requirement of land for establishment of sub-stations shall not exceed the limit given below:		(b) The requirement of land for establishment of sub stations shall not exceed the limit given below:			
	Voltage level of the sub-station Land Requirements in Sq.mts.		Voltage level of the sub-station	Land Requirements in Sq.mts.		
		Normal sub-station	Compact sub-station		Normal sub-station	Compact sub-station
	33 kV Sub-station	850 (indoor) 3160 (outdoor)	225	33 kV Sub-station	850 (indoor) 3160 (outdoor)	400
NTH SE 1	110 kV	4000 (outdoor)	1050	110 kV sub-station	4000 (outdoor)	1050
s we ged supp	sub-station 230 kV sub-station	16000(outdoor)	1750	230 kV sub-station	16000(outdoor)	1750
she by ar und	incomplete, the defects shall be indicated and res- without registration. For requisitions of supply to			the time of applying for temporary service connection for construction purposes. (d) Where the developer/applicant chooses to allot land for a compact sub station, the difference in cost between establishment of a conventional sub station and compact sub station shall be borne by them.";		
di ni di 11 siste	gestration charges.			establishment of sub station shall	a conventional sube borne by them.	b station and compac
d ni di 11 eseto ese s eti 10	gintration charges suments are incom at necessary notic		17 category, 1 first instance of application with the defects sin	establishment of sub station shall	a conventional su	b station and compac
n ni ni 11 ni 10 ni 10 ni 10 ni 10	ANA PERSONAL PROPERTY OF THE PORT OF THE P	NEXURE III-FOR FORM- 1 1 for L.T. Service of	17 category, 1 first instance of application with the defects sin	establishment of sub station shall Al	a conventional sube borne by them. NNEXURE III-FOI FORM- 1	b station and compac
d ni di 11 eseto ese s eti 10	Application Form Agriculture and H FORM OF RE TENSION EN	FORM- 1 for L.T. Service of lut) QUISITION FOR SIERGY (SINGLE FOR PHASE)	MATS connection (except SUPPLY OF LOW PHASE / THREE	establishment of sub station shall All Application Form Agriculture and H FORM OF R TENSION ENER	a conventional sube borne by them. NNEXURE III-FOI FORM- 1 In for L.T. Service of Hut) EQUISITION FOR RGY (SINGLE PHA)	b station and compact "; RMATS connection (except R SUPPLY OF LOW ASE / THREE PHASE
HI THE STREET OF	Application Form Agriculture and H FORM OF RE TENSION EN	FORM- 1 for L.T. Service of the control of the con	MATS connection (except SUPPLY OF LOW PHASE / THREE	establishment of sub station shall All Application Form Agriculture and H FORM OF R TENSION ENER	a conventional sube borne by them. NNEXURE III-FOI FORM- 1 In for L.T. Service of the convention of	b station and compactive; RMATS connection (except R SUPPLY OF LOW ASE / THREE PHASE
HI THE STREET OF	Application Form Agriculture and H FORM OF RE TENSION EN [Refer To The Designa	FORM- 1 for L.T. Service of the control of the con	MATS connection (except SUPPLY OF LOW PHASE / THREE	establishment of sub station shall All Application Form Agriculture and H FORM OF R TENSION ENER [Refer To The Designa	a conventional sube borne by them. NNEXURE III-FOI FORM- 1 In for L.T. Service of the convention of	b station and compactive in the station and compactive in the station in the stat

Existing Provision (1)	Provision embodying amendment (2)	
ANNEXURE III-FORMATS	ANNEXURE III-FORMATS	
FORM- 3	FORM- 3	
APPLICATION FOR HUT SERVICE [Refer regulation 27(3)]	APPLICATION FOR HUT SERVICE [Refer regulation 27(3)]	
(Form of requisition for supply of Low Tension Energy to huts in Panchayats)	(Form of requisition for supply of Low Tension Energy to huts in Panchayats)	
To The Engineer of the Licensee	To The Engineer of the Licensee	
Sir,	Sir,	
1 xxx	1. xxx	
the second resident to the second second	2. XXX	
7. xxx	xxx "8. Details of pending dues if any to the premises to which	
Charles and the property of the control of the cont	service connection is sought in this application"	
ANNEXURE III-FORMATS	ANNEXURE III-FORMATS	
FORM- 4	FORM-4	
Application for H.T. Service connections (Including addl. Demand)	Application for H.T. Service connections (Including addl. Demand)	
FORM OF APPLICATION OF NEW SUPPLY OR ADDITIONS TO CONNECTED LOAD AND HAVING MAXIMUM DEMAND EXCEEDING 63 KVA	FORM OF APPLICATION OF NEW SUPPLY OR ADDITIONS TO CONNECTED LOAD AND HAVING MAXIMUM DEMAND OF 63 KVA AND ABOVE	
[Refer regulation 27(3)]	[Refer regulation 27(3)]	
To The Designated Engineer (Address of Licensee	To The Designated Engineer (Address of Licensee	
Sir,	Sir,	
with spiriture weight in the figures of the figures of	1. xxx	
2. xxx	2. xxx	
	iddinate the way.	
9. xxx	9. xxx "9-A. Details of pending dues if any to the premises to which service connection is sought in this application"	
	ANNEXURE III-FORMATS FORM- 3 APPLICATION FOR HUT SERVICE [Refer regulation 27(3)] (Form of requisition for supply of Low Tension Energy to huts in Panchayats) To The Engineer of the Licensee Sir, 1. xxx 2. xxx	

(By order of the Tamil Nadu Electricity Regulatory Commission)

Chennai-600 008 18th December 2019. S. CHINNARAJALU, Secretary, Tamil Nadu Electricity Regulatory Commission.