

Government of India
Department of Telecommunication
Telecommunication Engineering Centre
Khursid Lal Bhawan, Janpath, New Delhi-110001

No. 1-6/2022-TC/TEC

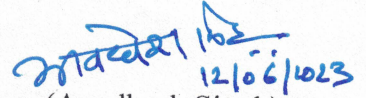
Dated: 12.06.2023

NOTIFICATION

Subject: Extension of mandatory Security testing of WiFi CPE and IP Router under MTCTE - reg.

In continuation to this office Notification No. 1-6/2022-TC/TEC dated 27.02.2023 (copy enclosed), the mandatory start date for accepting online applications of WiFi CPEs and IP Router on MTCTE portal for security testing (ITSAR) has been extended by **six months** i.e. from **01.07.2023** to **01.01.2024**.

This issues with the approval of Competent Authority.


(Avadhesh Singh)
Director (TC-I)
dir.ta.tec@gov.in

Encl.: As above

Copy (through email) to:

1. Advisor, TEC- for kind information pl.
2. Sr. DDG NCCS, Bengaluru- for kind information pl.
3. AD (IT), TEC- for uploading on TEC/MTCTE website.
4. Office copy

Telecommunication Engineering Centre
(Department of Telecommunications)
Khurshid Lal Bhawan, Janpath, New Delhi - 110 001
<https://www.tec.gov.in/>

No. 1-6/2022-TC/TEC

Dated: 27.02.2023

NOTIFICATION

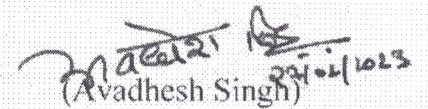
Subject: Notification of WiFi CPE and IP Router including security testing under MTCTE - regd.

It is notified that the start date of acceptance of applications including security testing on Mandatory Testing and Certification of Telecommunication Equipment (MTCTE) portal for WiFi CPEs and IP Router is **01/07/2023**. Hence, security parameters as per Indian Telecom Security Assurance Requirements (ITSARs) will also be applicable for applications submitted on MTCTE portal on or after 01/07/2023 along-with ER parameters for these two products.

2. Further, the OEMs who have been given MTCTE certificate (based on ER) or whose application are under process for the said products before 01/07/2023 are also required to mandatorily apply for conversion of their MTCTE certificate to integrated certificate with security testing. A provision for the same shall be provided through *certificate modification option* once the MTCTE portal is made live for accepting applications including security testing.

3. The ITSARs of said products and list of designated Telecom Security Testing Laboratory (TSTL) for testing of above-mentioned products against applicable ITSARs is available at NCCS website (<https://nccs.gov.in>).

This issues with the approval of Competent Authority.


(Avadhesh Singh)

Director (TC-I)

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