

दूरसंचार विभाग  
Department of Telecommunications  
दूरसंचार इंजीनियरिंग केंद्र  
Telecommunication Engineering Centre  
(आईओटीअनुभाग)  
(IoT Division)

No. 2-22/2021-IoT/ TEC

Dated 01.04.2026

**Subject: Extension of deadlines for Inviting Nominations for reconstitution of Consultative Committee (CC) for Adoption of TSDSI transposed oneM2M (Release 2A, additional Release 3 and Release 4) standards as National Standards, by Telecommunication Engineering Centre (TEC).**

Telecommunication Engineering Centre (TEC), Department of Telecommunications (DoT) has invited nominations for reconstitution of Consultative Committee (CC) for Adoption of TSDSI transposed oneM2M (Release 2A, additional Release 3 and Release 4) standards as National Standards vide letter no 2-22/2021-IoT/ TEC dated 27.02.2026.

2. Now, the last date for seeking nominations has been extended up to 17/04/2026. The nominations may kindly be sent by e-mail to [adet.iotttec-dot@gov.in](mailto:adet.iotttec-dot@gov.in) with cc to [dir.iot-tec@gov.in](mailto:dir.iot-tec@gov.in) and [ddgiot.tec@gov.in](mailto:ddgiot.tec@gov.in) with the following details latest by 17/04/2026.

- i. Name
- ii. Designation
- iii. Organisation
- iv. E-Mail ID
- v. Contact No.

Digitally signed by  
Namrata Singh  
Date: 02-04-2026  
10:26:10

**(Namrata Singh)**  
Director (IoT)  
TEC, New Delhi

Copy to: DDG (Standardisation), TEC

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Telecommunication Engineering Centre  
(आईओटीअनुभाग)  
(IoT Division)

No. 2-22/2021-IoT/ TEC

Dated 27.02.2026

**Subject: Inviting Nominations for reconstitution of Consultative Committee (CC) for Adoption of TSDSI transposed oneM2M (Release 2A, additional Release 3 and Release 4) standards as National Standards, by Telecommunications Engineering Centre (TEC).**

Telecommunications Standards Development Society, India (TSDSI) had submitted oneM2M documents (Release 2A, additional Release 3, and Release 4) to Telecommunication Engineering Centre (TEC) for adoption as National Standards.

2. Telecommunication Engineering Centre (TEC) has released the "Standardization Guide", a policy document for adoption/ ratification of TSDSI/ international standards into National Standards, vide letter no. 2-1/ 2025-SD/TSDSI/TEC/ dated 28.11.2025 (available on [https://www.tec.gov.in/pdf/M2M/Revised\\_Std\\_guide\\_v\\_1\\_0\\_2.pdf](https://www.tec.gov.in/pdf/M2M/Revised_Std_guide_v_1_0_2.pdf)). These specifications have been processed for adoption as per the revised "Standardization Guide - A policy document for adoption of the TSDSI/international standards into national standards.

3. In this regard, IoT division, TEC is in process of reconstituting the Consultative Committee (CC) for adoption of TSDSI transposed oneM2M (Release 2A, additional Release 3, and Release 4) standards as National Standards by TEC. In this regard, nominations are being called for the reconstitution of Consultative Committee. The oneM2M documents (Release 2A, additional Release 3, and Release 4) submitted by TSDSI for adoption will be shared with members in due course of time.

4. The nominations may kindly be sent by e-mail to [adet.iottec-dot@gov.in](mailto:adet.iottec-dot@gov.in) with cc to [dir.iot-tec@gov.in](mailto:dir.iot-tec@gov.in) and [ddgiot.tec@gov.in](mailto:ddgiot.tec@gov.in) with the following details latest by **13.03.2026**.

- i. Name
- ii. Designation
- iii. Organisation
- iv. E-Mail ID
- v. Contact No.

Digitally signed by  
Namrata Singh  
Date: 02-03-2026  
15:34:51  
**(Namrata Singh)**  
Director (IoT)

TEC, New Delhi

Copy to: DDG (Standardisation), TEC