

**Department of Telecommunications  
Telecommunication Engineering Centre  
(IoT Division)**

No. 3-28/2021-IoT/TEC (PartII)

Dated: 30.04.2024

To,

IoT/M2M Device Manufacturers,  
IoT/M2M Application Service Providers,  
M2M Service Providers,  
WPAN/WLAN connectivity providers,  
IoT/ M2M Platform providers,  
Telecom Service Providers

**Subject: Invitation for Workshop on National Trust Centre (NTC) on 15<sup>th</sup> May 2024 at 10:30 AM at Sanchar complex, WMS compound, Jayanagar, Bengaluru.**

Telecommunication Engineering Centre (TEC), Department of Telecommunications, Ministry of Communications, Govt. of India is responsible for the development of National standards and specifications for products, systems, services and testing methodologies in the field of telecommunications and related ICT sector.

2. In pursuance to the TRAI recommendations on 'Spectrum, Roaming and QoS related requirements in Machine-to-Machine Communications' dated 5<sup>th</sup> September 2017, the pilot project on National Trust Centre (NTC) for IoT /M2M Devices and Applications is under development by C-DOT under the aegis of TEC. It shall serve the purpose of managing/addressing the vulnerability related issues of IoT devices reported by IoT platforms working in the network and create trust in the IoT/M2M ecosystem.
3. M2MSPs and WPAN/WLAN connectivity providers are mandated to register with DoT. Further, the IoT/M2M Device manufacturers, IoT/M2M Platform providers and IoT/M2M Application service providers of different verticals will also be the stakeholders of NTC.
4. A meeting/ workshop was organized on 12.01.2024 at TEC, New Delhi to deliberate with concerned stakeholders on various aspects of development and implementation of NTC. This workshop witnessed active participation of M2M service providers, WPAN/WLAN connectivity providers, TSPs and other stakeholders.

5. On similar lines, another workshop is being planned on **15<sup>th</sup> May 2024 at 10:30 AM** at **Conference hall, 3rd floor, Sanchar complex, WMS BSNL compound, 47th cross, 9th Main, 5th block Jayanagar, Bengaluru- 560041** to deliberate with IoT/M2M device manufacturers, Application Service providers, M2MSPs and other concerned stakeholders on various aspects of development and implementation of NTC.

6. It is therefore requested to confirm the participation of one member from your organization in the workshop latest by 06.05.2024 by sending the information to [raiot-tec@govcontractor.in](mailto:raiot-tec@govcontractor.in) with copy to [adet.iottec-dot@gov.in](mailto:adet.iottec-dot@gov.in), [adg.iot-tec-dot@gov.in](mailto:adg.iot-tec-dot@gov.in) and [dirds1.tec@gov.in](mailto:dirds1.tec@gov.in) in the following format below:

Name of the Participant	Organisation	Email	Mobile Number	Category*

(\*Please specify the category as M2M Service Provider/ Connectivity Provider/ Device Manufacturer/ Platform Provider/ Application Service Provider/ Govt. organization/ others)

(Namrata Singh)  
ADG (IoT), TEC

Copy to:

- 1) Sr. DDG TEC- for kind information
  - 2) Sr. DDG NCCS
  - 3) Jt. Secretary, NSCS
  - 4) DDG (NT), DoT
  - 5) DDG (SA), DoT
  - 6) CEO, C-DOT
  - 7) DDG (SR), RTEC, Bengaluru
- } With a request to nominate the officer(s) concerned