Government of India
Department of Telecommunications
Telecommunication Engineering Centre
Khursid Lal Bhawan, Janpath, New Delhi-110001
(Telecom Certification Division)

No. 08-06/2022-TC/TEC   **Date: 15.03.2024**

Meeting Notice

Subject: 12th meeting of NWG-11 corresponding to ITU-T SG-11 "Signalling requirements, protocols, test specifications and combating counterfeit products" on 03.04.2024 at 03.00 PM.

The upcoming meeting of ITU-T Study Group (SG)-11 for the current period 2022-2024 is scheduled to be held from 01st-10th May, 2024 in Geneva, Switzerland and the deadline for uploading the contribution for this meeting on ITU website is 18.04.2024.

2. In view of the above, the 12th and final meeting of National Working Group (NWG)-11 is scheduled on 03.04.2024 at 03:00 PM to discuss the contribution for the same. The link of the meeting is given below:

https://cdotmeet.cdot.in/vmeet/arj-itb-pyz-kcr

3. All the members are kindly requested to submit their contributions to the undersigned latest by 02.04.2024.

4. Details of ITU-T SG-11 and NWG-11 are available at Annexure-A (enclosed).

It is kindly requested to make it convenient to attend the meeting.

(Arjun Singh)
ADET(TC)
adettc-tec-dot@gov.in

Encl: As above

To (through email),
1. All members of NWG-11

Copy to (through email):
1. Sr.DDG & Head, TEC- for kind information pl
2. DDG (TC), TEC - for kind information pl
3. AD(IT), TEC- for uploading it on TEC website

Telecommunication Engineering Centre (TEC) has constituted National Working Group (NWG)-11 corresponding to ITU-T Study Group-11 titled **"Signalling requirements, protocols, test specifications and combating counterfeit telecommunication/ ICT devices"** with an objective to contribute to ITU-T SG-11 activities keeping in view the interest of Indian Telecommunications. The NWG-11 will build consensus and harmonize the interests of various stakeholders, and proactively make contributions to ITU-T on the below mentioned questions:

1. Q1/11: Signalling and protocol architectures for telecommunication networks and guidelines for implementations.
2. Q2/11: Signalling requirements and protocols for services and applications in telecommunication environments.
3. Q3/11: Signalling requirements and protocols for emergency telecommunications.
4. Q4/11: Protocols for control, management and orchestration of network resources.
5. Q5/11: Signalling requirements and protocols for border network gateway in the context of network virtualization and intelligentization.
6. Q6/11: Protocols supporting control and management technologies for IMT-2020 network and beyond.
7. Q7/11: Signalling requirements and protocols for network attachment and edge computing for future networks, IMT-2020 network and beyond.
8. Q8/11: Protocols supporting distributed content networking, information centric network (ICN) technologies for future networks, IMT-2020 network and beyond.
9. Q12/11: Testing of internet of things, its applications and identification systems.
10. Q13/11: Monitoring parameters for protocols used in emerging networks, including cloud/edge computing and software-defined networking/network function virtualization (SDN/NFV).
11. Q14/11: Testing of cloud, SDN and NFV.
12. Q15/11: Combating counterfeit and stolen telecommunication/ICT devices.
13. Q16/11: Test specifications for protocols, networks and services for emerging technologies, including benchmark testing.
14. Q17/11: Combating counterfeit or tampered telecommunication/ICT software.

Further details about ITU-T SG-11 are available at below link:

https://www.itu.int/en/ITU-T/studygroups/2022-2024/11/Pages/default.aspx

Details of NWG-11 are available at below link:

https://www.tec.gov.in/nwg-11