



**Government of India**  
**Department of Telecommunications**  
**Telecommunication Engineering Centre**  
**K.L. Bhawan, Janpath, New Delhi- 110001**



**No. 6-05/2022-FN/TEC**

**Date: 27-01-2023**

**Subject: Inviting nominations of experts from stakeholders like industry, academia, TSPs, Government, start-up, MSME etc. in National Working Group (NWG)-2 corresponding to ITU-T Study Group-2 (Subject Matter: Operational aspects of service provision and telecommunication management)- reg**

Telecommunication Engineering Centre (TEC) is the nodal agency of Department of Telecommunications (DoT), Government of India, for constituting various National Working Groups (NWGs) corresponding to respective International Telecommunication Union (ITU-T) Study Groups. The Study Groups of ITU's Telecommunication Standardization Sector (ITU-T) assemble experts from around the world to develop international standards known as ITU-T Recommendations which act as defining elements in the global infrastructure of information and communication technologies (ICTs).

The National Working Group (NWG)-2 was constituted corresponding to **ITU-T SG2: Operational aspects of service provision and telecommunication management**, comprising members from Industry, academia, Startups, Government organisations etc, under the Chairmanship of DDG (Future Networks), TEC in April 2022.

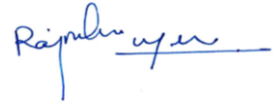
2. ITU-T Study Group 2 is responsible for studies & recommendations/ standards relating to-
- numbering, naming, addressing and identification (NNAI)
  - administration of global NNAI resources
  - Service and operational aspects of telecommunications, including service definition
  - routing and interworking
  - number portability and carrier switching
  - telecommunications for disaster relief/early warning, network resilience and recovery
  - telecommunication management
  - telecommunication/ICT capabilities and applications

More Details about ITU-T SG2 is available at: <https://www.itu.int/en/ITU-T/studygroups/2022-2024/02/Pages/default.aspx>

3. As the development of contributions to standardization process of ITU-T SGs is a consultative process, nominations of subject matter/ domain experts from stakeholders like industry, academia, TSPs, Government, start-up, MSME etc are solicited in the NWG-2 which is being reviewed by FN Division, TEC for active participation and formulating contributions for

standards & specifications in this sector to get India specific concerns represented in ITU-T Recommendations/ Standards.

4. The said nominations may kindly be sent by email to [adgn3.tec@gov.in](mailto:adgn3.tec@gov.in), with a copy to [ddgn.tec@gov.in](mailto:ddgn.tec@gov.in) by 03 February 2023.



(Rajmohan Meena)  
ADG (Future Networks), TEC  
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To:

1. All Stakeholders through TEC Website

Copy for kind information to:

1. Sr. DDG & Head TEC
2. DG (NTIPRIT) Ghaziabad
3. DDG (STD), TEC
4. Director (IT), TEC- with a request to upload this letter on TEC website