

Immediate

No. R-11012/01/2021-Conf
Ministry of Communications
Department of Telecommunications
Wireless Planning and Coordination Wing
20, Ashoka Road, 6th Floor, Sanchar Bhawan, New Delhi

Dated: 05.03.2021

**Notice Inviting Comments and stakeholder meeting w.r.t.
Working Group-3 of NFAP 2018 Review/Revision Committee**

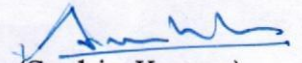
Subject: Notice inviting comments and stakeholder meeting w.r.t. Working Group-3 – (for frequency bands above 6 GHz) of NFAP 2018 Review/Revision Committee WG-3 meeting w.r.t. Revision of NFAP-2018

A Committee has been constituted by the department to review/revise the National Frequency Allocation Plan (NFAP) – 2018 under the chairmanship of the Wireless Advisor to the Government of India comprising three Working Groups- WG-1, WG-2 and WG-3. (Reference WPC Wing, DoT OM no. T-11012/03/2020-Conf dated 26.02.2021).

2. In this regard, Working Group-3 (for frequency bands above 6 GHz) initiates public consultation for seeking inputs/comments from all concerned stakeholders w.r.t. revision of NFAP 2018 for frequency bands above 6 GHz.

3. All stakeholders are requested to kindly provide the inputs/views in this regard by **08.03.2021** in prescribed proforma as per annexure (*both MS Word and PDF format*) to Chairman Working Group-3 Shri Sukhpal Singh, JWA, WPC Wing at singh.sukhpal@nic.in with a copy to below given emails: gulab.chand@nic.in, ashim.dutta@gov.in, sachin.kumar46@nic.in and angurana.arun@nic.in

4. Further, stakeholders are invited for **WG-3 meeting** focusing on country footnotes **scheduled on 09.03.2021 at 1500 hours** through video conferencing at the following link: <https://vcdot.cdote.in/vmeet/sac-omp-xvc>


(Sachin Kumar)

Assistant Wireless Advisor and
Member Secretary (WG3)
Tel No. 23326829

Enclosed: As above

To,

1. All concerned
2. Director (IT), DoT, Sanchar Bhawan with a request to upload in DoT website.

Annexure

Proforma for Inputs/Comments (for frequency bands above 6 GHz band)		
SOURCE DETAILS		
1	Name of Organization	
2	Correspondence Address	
3	Name and Designation of Signatory	
4	Email address of Signatory	
5	Phone/Mobile no. of Signatory	
6	Nature of business/Category of Organisation: Government body, Manufacturer, Service Provider, Wireless User, Academic R&D, Any Other (please specify)	
TECHNICAL DETAILS		
1	Frequency band (MHz/GHz)	
2	Applications in the frequency band	
3	Minimum & Maximum transmit power with unit (dbM/Watts)	
4	Purpose	
5 (a)	Countries in which similar applications are in use along with web link (if known)	
5 (b)	Provisions in frequency allocation table along with country footnote of the country. Provide web link (if known)	
6 (a)	Radio Regulations 2020 provisions (if existing)	
6 (b)	Radiocommunication services in Region 3 as per Radio Regulations 2020	
6 (c)	Relevant ITU Reports and Recommendations	
7	Compatible Wireless Standard for the device likely to work in the proposed band (ETSI, 3GPP, IEEE, EC, FCC, TEC etc or any proprietary standard)	
8	Benefits for public	
PROPOSAL DETAILS		
1	Frequency band (MHz/GHz)	
2	Required modification in NFAP-2018:	MOD: [IND Footnote No.] ADD: [IND Footnote No.] DELETE: [IND Footnote No.]
3	Suggested text for IND footnote	"[IND Footnote No. and proposed text]"
4	Remarks if any	

Seal/Signature of Authorized Signatory:

Place:

Date: