

Immediate

Government of India
Ministry of Communications & IT
Department of Telecom
WPC Wing

Conference Cell,
6th Floor, Sanchar Bhawan,
New Delhi – 110 001
Dated: 28.02.2012

T-11014/01/20012-CON

OFFICE MEMORANDUM

Subject: Invitation to participate in the work of Radiocommunication Study Group in the study period 2012-2016 - Constitution of National Working Groups (NWGs)

The undersigned is directed to state that Radiocommunication Assembly-2012 (held during 16-20 January 2012) approved the revised work programme, working methods and structure of Radiocommunication (ITU-R) Study Groups for the study cycle during Year 2012-15/16 and invited the Member Administrations to participate in the work of Study Groups, their Working Parties and Task Groups.

2 The structure of Radiocommunication study groups including their scope and main area of study are as under:

Study Group	Scope
Study Group 1 (Spectrum management, utilization, engineering, sharing and monitoring)	Spectrum management principles and techniques, general principles of sharing, spectrum monitoring, long term strategies for spectrum utilization, economic approaches to national spectrum management, automated techniques and assistance to developing countries in cooperation with the telecom Development sector
Study Group 3 (Radiowave propagation)	Propagation of radio waves in ionized and non-ionized media and the characteristics of radio noise, for the purpose of improving radiocommunications systems
Study Group 4 (Satellite Service)	Systems & networks for the fixed satellite service, mobile-satellite service, broadcasting-satellite service and radiodetermination-satellite service
Study Group 5 (Terrestrial Services)	Systems and networks for fixed, mobile radiodetermination, amateur and amateur-satellite service
Study Group 6 (Broadcasting Service)	Radiocommunication broadcasting, inclusion vision, sound, multimedia and data services principally intended for delivery to the general public
Study Group 7 (Science Services)	Systems for space operation, space research, earth exploration and meteorology, including the related use of links in the inter-satellite service, remote sensing, Radio astronomy and radar astronomy, Dissemination, reception and coordination of standard frequency and time signal services.

Further details can be obtained from ITU Web site (<http://www.itu.int/ITU-R/go/rsg/en>).

3 It is mentioned that a meeting was convened under the Chairmanship of Dr. Ashok Chandra, Wireless Adviser on 27 February, 2012 to constitute the National Working Groups (NWGs) corresponding to ITU-R Study Groups for the study cycle during year 2012-15/16. The meeting approved following Chairpersons for NWGs corresponding to above ITU-R Study Groups:

National Working Group	Chairman
NWG-1 corresponding to ITU-R Study Group 1	Shri V.V.Singh, Director, Wireless Monitoring Organisation
NWG-3 corresponding to ITU-R Study Group 3	Dr. U.V.Desai, Director, IIT, Hyderabad

NWG-4 corresponding to ITU-R Study Group 4	Shri S.Sayeenathan, Associate Director, SCNP, DOS
NWG-5 corresponding to ITU-R Study Group 5	Shri Anil Kaushal, Sr DDG, TEC
NWG-6 corresponding to ITU-R Study Group 6	Shri A.K.Bhatnagar, Engineer-in-chief, Doordarshan
NWG-7 corresponding to ITU-R Study Group 7	Representative from SAC, Ahmedabad

3.1 Further, as regards the membership for respective NWGs, it was decided that concerned stake holders, whoever have interest to work with and contribute in specific National Working Group (s), required to forward their nomination for respective Study Group latest by 10 March, 2012.

4 In view of above it is requested that concerned stakeholder forward their nomination mentioning their names, designation along with Name of Organization, address, telephone and fax no. and email as well, to the undersigned latest by 10 March 2012 in order to complete constitution of NWGs at the earliest.



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To:

All stake holders