



To,
Shri Avinash Agarwal
DDG (Standardisation) & DDG (Convergence & Broadcasting)
TEC (Telecommunication Engineering Centre)

Ref: Dir (Standardization), TEC letter No: 19-12/2023-STD/TEC Dated 21-07-2023.

Dear Sir,

Kindly refer to your above-mentioned letter regarding inviting public comments for adoption of TSDSI standards ATSC 3.0 as National Standard by Telecommunications Engineering Centre (TEC).

As per the Standardization Guide, TEC shall implement the Standards Adoption Process with the help of an institutional framework, by constituting Telecom Standards Advisory Committee (TSAC). ITU-APT Foundation of India, is proposing the name of Mr. Bharat Bhatia, President as a member of this TSAC.

IAFI is a non-profit, non-political and non-partisan Industry foundation registered as a society under the Societies Registration Act, 1960. IAFI is working for last 20 years with the prime objective of encouraging involvement of professionals, corporate, public/private sector industries, and organizations, academic institutions, and such other agencies engaged in development of the Indian Telecom sector in the activities of the International Telecommunication Union (ITU) and the Asia Pacific Telecommunity (APT).

The Foundation has been recognized as an International/Regional Telecommunications Organization by the International Telecommunications Union (ITU). ITU-APT is also having close working relations with similar organizations in many other countries including Japan, Indonesia and the USA. IAFI is a sector Member of the ITU Radiocommunication Sector (ITU-R), ITU Development Sector (ITU-D) and ITU Telecommunication Standardization Sector (ITU-T) and affiliate Member of Asia Pacific Telecommunity (APT) which manifests its usefulness to the Indian Telecom industry.

Kindly confirm and oblige.

With Regards,

Bharat B Bhatia,

President, ITU-APT Foundation of India (IAFI)

Vice Chairman, Asia Pacific, World Wireless Research Forum (WWRF)

Mob: 9810173737

CC: Advisor and Head TEC, Khursheed Lal Bhawan, New Delhi.