



Government of India
Ministry of Communications
Department of Telecommunications
Telecommunication Engineering Center (TEC)



TEC is organizing a Webinar on

INTELLIGENT TRANSPORT SYSTEM(ITS)- Technology and standards

10th JAN 2023, 10:00 AM IST

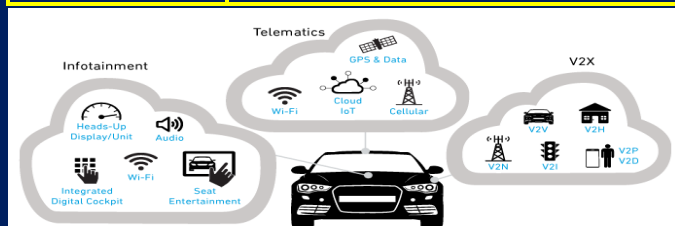
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<https://cdotmeet.cdot.in/vmeet/ass-2ag-bf8-glK>



PROGRAMME LAYOUT

Inaugural Session 10:00 to 10:30 AM	Welcome Address	Sushil Kumar, DDG (IoT), TEC
	Opening remarks	R.R. Mittar, Sr. DDG and Head, TEC
	Keynote Address	Dr. Mahesh Shukla, Member (S), DoT
	Inaugural Address	K. Rajaraman, Secretary (T), DoT
	Vote of Thanks	Ms. Ashima, Director (IoT), TEC
Technical Sessions		
10:30 to 10:45 AM	TEC IoT division work on ITS/V2X	Sushil Kumar, DDG (IoT), TEC
10:45 to 10:55 AM	Spectrum for ITS in India	Dr. P S M Tripathi, Sr.DWA, WPC
10:55 to 11:10 AM	TEC ITS committee work	Dr. Punit Rathod, Qualcomm India
11:10 to 12:15 PM	The ITS/C-V2X Ecosystem	Jim Misener, Qualcomm Inc.
12:15 to 12:30 PM	Security perspective	Pranav Singh, IDEMIA
12:30 to 12:45 PM	Solutions perspective	Mallesh Boggarapu, Zero-Sum ITS
12:45 to 01:00 PM	Operator perspective	Mohan Raju, Reliance Jio
01:00 to 01:15 PM	Car OEM perspective	Sankar, Mahindra
01:15 to 01:30 PM	Q&A Session & Vote of Thanks	All the speakers, Ms. Namrata Singh, TEC



Automotive and transport is the backbone of the country and also an important vertical of a Smart city. Intelligent transport system is an important application of the IoT / ICT technologies for managing the complexities & improving the quality of life. Cellular V2X (C-V2X) is the technology for connecting vehicle to everything like to vehicle, infrastructure (e.g. display boards and traffic signals), pedestrian and network. 3GPP release 14 and beyond are having the specification on C-V2X.

GUESTS AND SPEAKERS



Mr. K. Rajaraman
Secretary (T), DoT

Mr. Jim Misener
Qualcomm Inc.



Dr. Mahesh Shukla
Member (S), DoT

Dr. Punit Rathod
Qualcomm, India



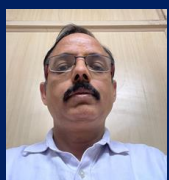
Mr. R.R. Mittar,
Senior DDG & Head,
Telecommunications Engineering
Center (TEC)

Mr. Pranav Singh
IDEMIA



Mr. Sushil Kumar,
DDG(IoT), Telecommunications
Engineering Center (TEC)

Mr. Mohan Raju
Reliance Jio



Dr. PSM Tripathi
Sr.DWA (Satellite/Defence) (WPC)

Mr. Sankar
Mahindra



Ms. Ashima
Director (IoT),
Telecommunications Engineering
Center (TEC)

Mr. Mallesh Boggarapu
Zero-Sum ITS



Ms. Namrata Singh
ADG (IoT),
Telecommunications Engineering
Center (TEC)