



दूरसंचार विभाग
DEPARTMENT OF
TELECOMMUNICATIONS



National Telecommunications Institute
for Policy Research, Innovation &
Training (NTIPRIT)

Webinar on 'Latest Trend in Cellular Backhaul System' on 12th January, 2022 (1100 Hrs to 1330 Hrs.)

Webinar Agenda

Inaugural Session (1100 – 1110)

1100 – 1105 : Welcome Address by Sh. Raju Sinha, DDG (Tx & NGS).

1105 – 1110 : Inaugural Address by Sh. U. K. Srivastava, Director General, NTIPRIT.

Technical Session (1110 – 1315)

1110 – 1150 : '5G Backhaul & Key Transport Requirements' by Mr. Vivek Dixit, GM, Ericsson.

1150 – 1235 : 'Wireless & Optical Backhaul: Strategies & Evolution' by Mr. Ajay Ajmani, Nokia Networks.

1235 – 1315 : 'Integrated Access and Backhaul' by Ms. Neha Satak – CEO and Founder, Astrome Technologies.

1315 – 1328 : Question & Answer Session.

1328 – 1330 : Vote of Thanks by Sh. Subhash C Kesarwani, Director (Tx).

Webinar Contents:

The webinar shall be covering following topics:

- Wireless & Optical Backhaul Strategies & Evolution
- Market Trends
- Integrated Access and Backhaul
- 5G Backhaul Challenges
- Key Transport requirements
- Advance Technologies & Solutions

Date: 12th January, 2021 (Wed)
Time: 11:00 Hrs to 13:30 Hrs
Platform: Microsoft Teams

Scan the QR
Or
Click here to register

<https://tinyurl.com/RegWebCellBackhaul>



Once you register, joining link will be shared on the email which you can use to join the webinar on the day of webinar. We will also email you the joining link on the provided email one day before webinar.

Direct link to Join Webinar: <https://tinyurl.com/JoinwebCellBackhaul> or scan the QR code to join meeting directly



U. K. Srivastava
Director General,
NTIPRIT

Sh. U. K. Srivastava is an officer of Indian Telecom Service (ITS) of the Govt. of India and presently serving as Director General, NTIPRIT. He has over 35 years of rich experience in the field of Telecommunication and has led various units of DoT and also served TRAI. He also worked in ITU at Iraq and its HQ at Geneva.



Vivek Dixit
GM Network Solutions,
Ericsson

With 18+ years of industry experience Mr. Vivek is Expert in Telecommunication Transport Networks, Datacenter Solutions & Mobile Packet Backbone Network domain. He is currently working as GM - Network Solutions ,Ericsson with market area of South East Asia, Oceania & India. He has worked with various organizations like Ericsson, Huawei, Brocade, Alcatel-Lucent, Infosys & L&T Ltd. His expertise domain expanding from cutting-edge products and technologies like IP-MPLS, Segment Routing, Fronthaul, Mid-Haul, Backhaul Solutions, Enterprise & Datacenter Network Designing, Software Defined Networking (SDN) & Network Function Virtualization (NFV) . Graduated as Electronic & Telecommunication Engineer in 2002, he further completed his Executive Program from IIM-Lucknow.



Ajay Ajmani
Nokia Networks

Telecom professional with 25 years of industry experience in widely varied roles and capacities with Telecom Vendors across multiple wireless & wireline domains. Extensive experience of working with telecom vendors like Nokia, Huawei, Nokia Siemens Network, Siemens for Tier 1 operators like Bharti Airtel, Reliance JIO and RCOM, TTSL, TCL, BSNL, MTNL etc. Worked very closely in diverse areas such as GSM, UMTS, LTE, Transmission, Radio Access and OSS. His Telecom competencies includes Radio, Mobile Backhaul, Microwave, IP Transformation, Optical, IP/MPLS, FTTx, End-End IP transport,



Neha Satak
CEO and Founder, Astrome
Technologies

Ms. Neha Satak is a Senior Entrepreneur with over 15+ years of experience. She holds a PhD from Texas A&M University and a Master's in aerospace engineering from the IISc, Bengaluru . She worked as a Postdoctoral Research Associate at University of Florida in association with the Air Force Research lab, USA. Prior to Astrome, she co-founded two space companies: SPACE(IoM) and ECAPS(USA). She is the recipient of a number of awards and grants including the Amelia Earhart Fellowship and WEQ Fellow.

For a flawless webinar experience, do keep the following in mind:

- Use a Laptop/Desktop to join.
- Have a stable and good internet connection
- In case you are going to use Microsoft Team for first time, please test it in advance to avoid any issue at last minutes.

How to Use Microsoft Team and Join this Webinar

1. In your email invite, Click the given link or Scan given QR code or click on direct joining link.
2. You have three choices:
 - Download the Windows app: Download the Teams desktop app.
 - Continue on this browser: Join a Teams meeting on the web.
 - Open your Teams app: If you already have the Teams app, go right to your meeting.
3. Type your name.
4. Choose your audio and video settings.
5. Select Join now.

Please Keep your Audio/ Video in Mute Mode while joining and during Webinar. You may open it during Question Answer Session at the end of the Session.

