You can use this time before the meeting to test your mike, if you wish to.
Note Well

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For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process)
- BCP 25 (Working Group processes)
- BCP 25 (Anti-Harassment Procedures)
- BCP 54 (Code of Conduct)
- BCP 78 (Copyright)
- BCP 79 (Patents, Participation)
Session II
Thursday, 13:00-15:00, March 11, 2021 (UTC+1)

- SPRING Status [ 5 minutes ]
  Chairs

- SR Replication Segment for Multi-point Service Delivery [ 10 minutes ]
  draft-ietf-spring-sr-replication-segment-04
  Daniel Voyer

- SR-TE Path Midpoint Protection [ 10 minutes ]
  draft-hu-spring-segment-routing-proxy-forwarding-13
  Huaimo Chen

- Segment Routing for Redundancy Protection [ 10 minutes ]
  draft-geng-spring-sr-redundancy-protection-02
  Fan Yang/Xuesong Geng

- Seamless SR Problem Statement [ 10 minutes ]
  draft-hegde-spring-mpls-seamless-sr-05
  Shraddha Hegde

- BGP Color-Aware Routing Problem Statement [ 10 minutes ]
  draft-dskc-bess-bgp-car-problem-statement-01
  Dhananjaya Rao

- SRv6 and MPLS interworking [ 10 minutes ]
  draft-agrawal-spring-srv6-mpls-interworking-05
  Swadesh Agrawal

- The SRv6 END.DTM Endpoint Behavior [ 10 minutes ]
  draft-bonica-spring-srv6-end-dtm-04
  Ron Bonica

- Building blocks for Slicing in Segment Routing Network [ 10 minutes ]
  draft-ali-spring-network-slicing-building-blocks-04
  Zafar Ali

- Scalable Network Slicing over SR Networks [ 10 minutes ]
  draft-bestbar-spring-scalable-ns-01
  Tarek Saad

If time allows:
(If time does not allow, those two presentations can be attended respectively in the TEAS and RTGWG WGs)

- Scalability Considerations for Enhanced VPN (VPN+) [ 10 minutes ]
  draft-dong-teas-enhanced- vpn-vtn-scalability-02
  Jie Dong

- Associated Channel over IPv6 [ 10 minutes ]
  draft-yang-rtgwg-ipv6-associated-channel-00
  Fan Yang

Speaker Shuffling Time/Buffer: 5 minutes
Total Presentation Time: 120 minutes