



# NRC FirstLook 2021 Agenda

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For questions regarding the program or registration, contact [mmcgonagle@nrcma.org](mailto:mmcgonagle@nrcma.org)

Wednesday, January 6, 2021 at 2:00 p.m. ET

## **Live Fireside Chat with Norfolk Southern CEO James A. Squires**

Moderated by: NRC Chairman Jim Hansen, Herzog and NRC Vice Chairman Steve Bolte, Danella

*A password protected link will be emailed to registrants by: 12-30-20*

Wednesday, January 13, 2021 at 2:00 p.m. ET

## **Signal and Communications Opportunities for Contractors and Suppliers Panel**

Moderated by: Carl Walker, Chief Engineer Communications and Signals, CSX

Panelist:

Rob Dickson, AVP S&C, Norfolk Southern

Tom Hilliard, Chief S&C, Canadian National Railway

John Leonardo, GM Wayside Train Control & Communications, Canadian Pacific

Jim LeVere, Vice President Eng-Signal and NCS, BNSF

Jay McAndrew General Director Signal Design & Construction, Union Pacific

*A secure link will be emailed to registrants from GoToWebinar by: 01-07-21*

Thursday, January 21, 2021 at 2:00 p.m. ET

## **Freight Procurement Opportunities for Contractors and Suppliers Panel**

Moderated by: Evan Bell, Head of Procurement, CSX

Panelists:

Ken Jensen, Director Purchasing Mechanical/Transportation, Norfolk Southern

Erin Mitchell, General Director, Strategic Sourcing and Supply, BNSF

Wendy Whalen, Assistant Vice President Supply Chain, Union Pacific

*A secure link will be emailed to registrants from GoToWebinar by: 01-14-21*

Wednesday, January 27, 2021 at 2:00 p.m. ET

**Class 1 Capital Program and Opportunities for Contractors and Suppliers Panel**

Moderated by: David Ferryman, Vice President, Sale, EVRAZ North America

Panelists:

Ed Boyle, VP Engineering, Norfolk Southern

Tod Echler, Chief Engineer M of W, CSX

Raj Gupta, Vice President - Engineering, Canadian National Railway

Shane Keller, VP Engineering, Union Pacific

Manny Loureiro, Vice President and Chief Engineer, Kansas City Southern

Justin Meyer, VP of Engineering, Canadian Pacific

Craig Rasmussen, AVP Engineering, BNSF

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