



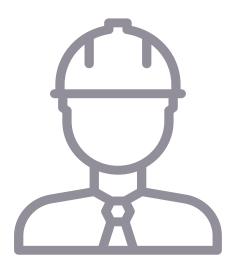




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ABOUT AREMA MEMBERSHIP

- Participate on AREMA Committees
- Access to the Membership and Committee Directory
- · Subscriptions to Railway Track and Structures (RT&S), Mass Transit and **Progressive Railroading Magazines**
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 - · Publications and Manuals
 - Educational Events such as the Annual Conference, Symposiums, Seminars and Webinars
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- Complimentary access to Conference Proceedings and Bulletins
- Influence the future of the industry with the Mentoring Progam
- Collaborate and ask questions in the Interactive Member and Committee **Forums**

PUBLICATIONS

AREMA publishes recommended practices, reference materials, plans and specifications for the railway industry through a variety of publications. The Communications & Signals Manual, in particular, establishes uniformity, promotes safety or efficiency and economy. This Manual makes recommendations representing current signal practices for new installations and for replacement on existing installations when general renewal or replacement is to be made.

COMMITTEES

Joining a Technical Committee helps you learn from other members, builds your network, sharpens your leadership skills, and maximizes your membership investment. Our 30 Committees cover a broad spectrum of specialties coordinated under 6 Functional Groups: Communications, Signals & Information Technology, Engineering Services, Maintenance-of-Way, Passenger & Transit, Structures, and Track. Join a Technical Committee today!

COMMUNICATIONS, SIGNALS & INFORMATION TECHNOLOGY FUNCTIONAL GROUP

This Functional Group focuses on the safety and efficiency of railroad communication, signal, and scale systems. These members provide key insight for the development and revision of the Communications & Signals Manual and AREMA Scale Handbook. Below are the list of individual Committees underneath the Communications, Signals & Information Technology Functional Group.

34 - Scales

35 - Information Technology

36 - Highway-Rail Grade Grossing Warning Systems

37 - Signal Systems

38 - Information, Defect Detection & Energy Systems

39 - Positive Train Control

To apply for a committee or for more information, visit www.arema.org

UPCOMING AREMA EVENTS:

C&S22 COMMUNICATIONS & SIGNALS SYMPOSIUM

REGISTER NOW

May 15-17, 2022 Kansas City, MO Kansas City Mariott Downtown Hotel

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AREMA.2022

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August 28-31, 2022 | Denver, CO

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For more information, visit conference.arema.org and www.arema.org