



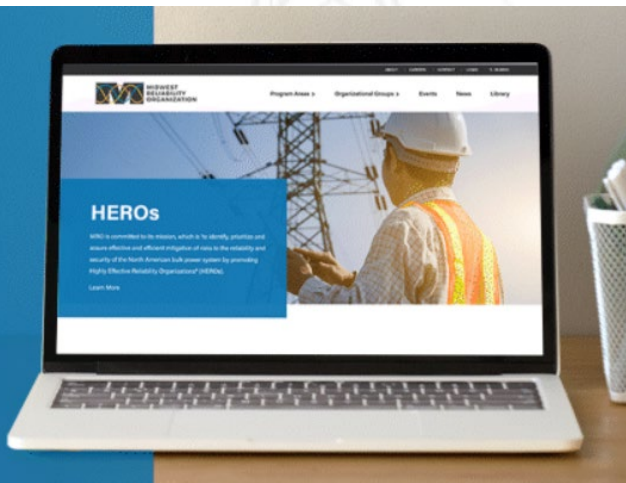
New Website to Launch Next Week

June 28, 2022

We are excited to announce the anticipated launch of MRO's brand new website on July 6, 2022. The new site offers improved functionality, robust search capabilities, and provides end-users with easier access to the important work we do to forward our vision of a highly reliable and secure North American bulk power system.

The new website features several improvements, including:

- Streamlined menu structure around key program areas, organizational groups, industry events, news and information.
- Drop down menu items for easier navigation.
- Improved search functionality and the ability to sort news, events and library items by category and type.
- Integrated social media buttons to share important information.
- Online forms to enhance the end-user experience.



Additional improvements include an enhanced newsroom, easy to scan calendar of events, a central library of content, and filter/sort options that allow end-users to quickly access information. We've also integrated buttons for Facebook, Twitter, LinkedIn and email for easy sharing of certain content.

Impact on end-users. This website replacement project provided us the opportunity to review and update MRO's website content. As a result, links to older, outdated documents may not work on the new site. An easy to use form has been added to the CONTACT page for visitors who can't find the information they seek.

New bookmarks to your favorite MRO webpages will need to be created once the site goes live.

Stay tuned for more information!

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Midwest Reliability Organization (MRO) is a non-profit organization dedicated to ensuring the reliability and security of the bulk power system in the central region of North America, including parts of both the United States and Canada. MRO is one of six regional entities in North America operating under authority from regulators in the United States through a delegation agreement with the North American Electric Reliability Corporation (NERC) and in Canada under similar arrangements. The primary focus of MRO is developing and ensuring compliance with reliability standards and assessing the grid's ability to meet the demands for electricity.