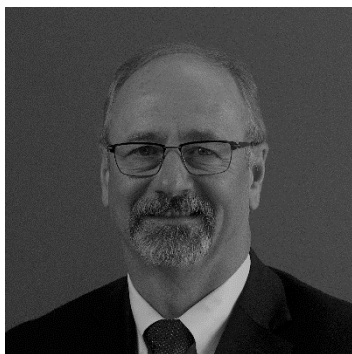




THE NORTH AMERICAN SYNCHROPHASOR INITIATIVE WEBINAR SERIES

Importance of High Resolution Data in IBR Disturbance Analysis

Presenter: Rich Bauer



Rich Bauer is the Principal Engineer for Event Analysis for the North American Electric Reliability Corporation (NERC). Joining NERC in January 2013, Rich promotes the understanding and learning from events and occurrences that are experienced on the Bulk Electric System. Rich performs forensic analysis of major system disturbances as well as cause analysis of events through the NERC Event Analysis Process. Rich participates on the NERC System Protection and Control Working Group, NERC Event Analysis Subcommittee and the NERC Inverted-based Resource Subcommittee as well as the IEEE Power System Relaying and Control Committee.

This webinar will explore the evolution of the data available in NERC's ongoing saga of IBR performance analysis. NERC has published twelve IBR Disturbance Reports over the last seven years. The knowledge and experience that has been gained from this analysis has highlighted the critical need for adequate data. We will discuss the typical data that has been available and the benefit that high resolution data offers in performance analysis.

To attend this free webinar, please register at <https://www.naspi.org/node/992>.

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Wednesday, August 28, 2024

10:00 a.m. Pacific / 1:00 p.m. Eastern (1 hr.)

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