USNC INDUSTRY SYMPOSIUM

Protection of Critical Infrastructure through IEC Standards

Topics for discussion will include: Critical Infrastructure, Cybersecurity, Industrial Control Systems (Manufacturing), Resiliency (Energy), Broadband Access, Transportation (Oil/Gas and Rail)

WEDNESDAY, SEPTEMBER 12, 2018

NEWSEUM, WASHINGTON D.C.

Symposium coincides with USNC management meetings in Arlington, VA.
For more information, please contact the USNC General Secretary, Tony Zertuche, at tzertuche@ansi.org

This roundtable event is designed to bring together some of the top experts and critical players in the fields of standards development and critical infrastructure to highlight the important role standards play in confronting and pre-empting challenges in an increasingly vulnerable sector. The USNC is dedicated to developing international standards that reinforce the cyber resiliency and cybersecurity aspects of critical infrastructure, particularly as it relates to IoT, Smart Manufacturing, and Smart Cities, while continuing to advance and protect U.S. interests in the standards development process.

A keynote address will be given by:

Jim Shannon, IEC President
Former President and Chief Executive Officer of the National Fire Protection Association
Former Member, US House of Representatives

Discussion Tie-Ins: Energy, Masterplan implementation, Market relevance

Audience: All interested stakeholders from business, government, emerging industry, academia, and the non-profit sectors