Critical Infrastructure Protection and Recovery Working Group Virtual Monthly Meeting
June 15, 2023, 1500-1630 US EDT

AGENDA for June 15, 2023		
Time (Eastern Daylight Time US)	**Topic**	**Speaker**
1500-1600	Critical Infrastructure Dependency Analysis	Michael Hoover, Program Coordinator for the All-Hazards Analysis capability (AHA) at Idaho National Laboratory (INL).
1600-1630	Q&A and Discussion Continued	All Attendees

Abstract

All Hazards Analysis (AHA) is a dynamic dependency analysis framework that enables critical infrastructure knowledge discovery and decision support. Developed by Idaho National Laboratory (INL), AHA identifies dependencies and associated risks, giving decision-makers and emergency managers a comprehensive view of interconnected infrastructure systems. AHA uses an optimized framework for the collection, storage, analysis, and visualization of critical infrastructure information. Utilizing a function-based approach, it presents information in the form of nodes (infrastructure) and links (dependency relationships). Because AHA continually learns, it can blend general and facility dependency profiles with new information and changing network structure. This allows for more detailed sector and consequence analysis than possible with other infrastructure modeling systems.

Bio

Michael Hoover is the Program Coordinator for the All-Hazards Analysis capability (AHA) in the Critical Infrastructure Security & Resilience division (CISR) at Idaho National Laboratory (INL). He serves as the technical liaison between the AHA development team and sponsors of the program. INL/CISR supports the U.S Department of Homeland Security (DHS) and other federal, state, local, and private partners with unique capabilities to complex technical challenges. The current CISR/AHA portfolio has a broad impact and includes the areas of critical infrastructure analysis, continuity of operations planning for government and private organizations, infrastructure dataset building, cyber-physical infrastructure disruption simulations, and advanced visualizations of complex data using the Windows Mixed Reality headset technology.

Meeting Information

Join Zoom Meeting
https://incose-org.zoom.us/j/83761800930?pwd=WDh4NFh5NFVDVGg5OFNCTkl3UE9wdz09
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