

Please join us on the next INCOSE Webinar

When

Wednesday August 19th 2020 from 11am-12pm EDT (3pm – 4pm UTC)

Topic

Leading the Transformation of Model-Based Engineering

Speaker

Al Hoheb



Abstract

Leaders transforming their organization to be more model-based capable must make sense of jargon and many ideas before setting targets with their stakeholders. They would like to provide enough model-based capabilities to get their job done and phase it in to minimize disruption. The INCOSE Model-Based Capabilities Matrix and User's Guide characterizes the model-based capabilities needed as an enhanced set of stages that enables self-assessments and then The recently published INCOSE Matrix and User's Guide plans evolution. benefited from two years of continuous use and refinement across INCOSE peers. The Matrix and User's Guide information presented familiarizes their use while a workshop provides the opportunity to gain experience applying them. This presentation is useful for the program/project manager, system engineer, functional engineer. modeler, information technologist, trainer, and for general counsel/contracts.

Biography

Mr. Albert "Al" Hoheb is the Enterprise Transformation Leader the Systems Engineering Division within The Aerospace Corporation, a Federally Funded Research and Development Center. Mr. Hoheb has over 30 years of satellite systems engineering and acquisition experience across the DoD, Intelligence community and civil space. Al is the co-author of the published INCOSE Model Based Enterprise Capabilities Matrix and User's guide documents. These assess an organization's modeling capabilities needed to meet their organization's business objectives. Mr. Hoheb is the program chair for Aerospace's System Engineering (MBSE), now into its 5th year. He provides pre-award program RFP consultation for injecting MBSE on new and existing programs and is working to publish improved acquisition guidance for the space community. Mr. Hoheb has earned M.S.E.E, BSEE, and BA Bio/Chem degrees.

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https://www.incose.org/systems-engineering-certification/certification-faqs

Regards,

Andy Pickard Rolls-Royce Representative, INCOSE Corporate Advisory Board, Andrew.C.Pickard@rolls-royce.com

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