



Model-Based Systems Engineering Maturity Benchmark Survey

This survey is intended to assess the value and effectiveness of MBSE adoption for improving business outcomes. It is also intended to develop a profile of current MBSE use and expectations across the systems engineering life cycle.

Please take the INCOSE/NDIA/SERC DE/MBSE Maturity Benchmarking Survey. This broad survey is intended to assess the value and effectiveness of MBSE adoption for improving business outcomes. It is also intended to develop a profile of current MBSE use and expectations across the systems engineering life cycle. It is based on the upcoming INCOSE Model-Based Capabilities Matrix, which you can download with the survey. The survey will take about 30 minutes.

[PARTICIPATE IN SURVEY](#)

This survey is being distributed by the Systems Engineering Research Center (SERC), The International Council on Systems Engineering (INCOSE), the National Defense Industries Association (NDIA) Systems Engineering Division, the Aerospace Industries Association (AIA), and the Institute for Electrical and Electronics Engineers (IEEE) Systems Council. Please excuse any duplication.

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