



Value Engineering

Increasing value by lowering cost while maintaining function

What: Value Engineering Workshop: Implementation Strategy for Updated DoDI 4245.14 and SD-24 Rollout

When: August 19–23, 2024

Where: U.S. Army of Corps of Engineers (USACE) facility, Louisville, KY

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Who: DoD Component Participants

Sponsor: OUSD(R&E)

Value Engineering Workshop: Seeking DoD Component participants to provide implementation considerations and develop a comprehensive strategy for updated DoDI and SD-24 rollout.

Background

As part of rolling out the updated DoD Instruction 4245.14, DoD Value Engineering (VE) Program, OUSD(R&E) is sponsoring a workshop to help OSD and Components develop their VE implementation strategy to incorporate the requirements of the refreshed DoDI 4245.14 and subsequent updated guidance in *SD-24 VE: A Guidebook of Best Practices and Tools*. The workshop will be hosted by USACE the week of August 19, 2024, 4803 Olympia Park Plaza, Suite 1000, Louisville, KY 40241-3068.

Components are encouraged to participate for the full duration of the workshop, which will also provide a virtual participation option.* The workshop will run from 0900 to 1600 Eastern with a one-hour lunch break. The virtual platform will be provided by the workshop facilitator.

*In-person attendance is recommended to fully benefit from the interactive workshop environment.

VE Community of Practice webpage: <https://www.dau.edu/cop/se/resources/value-engineering>

OUSD(R&E) Systems Engineering & Architecture VE web page: <https://www.cto.mil/sea/ve/>