



operational data—without clear authorization, disclosure, or controls. The panel will explore how organizations are addressing risks related to data residency, data leakage, intellectual property ownership, and inadvertent disclosure when AI tools are used in construction management and contracting environments.

Rather than promoting specific platforms, the session will focus on practical questions:

- When AI use should be permitted or restricted,
- What disclosure is appropriate,
- How data boundaries can be enforced contractually, and
- How policy and oversight can keep pace with industry adoption while protecting mission-critical information.

### *Learning Objectives*

- Understand how AI is currently being used in construction, project management, and contracting environments.
- Identify governance, liability, and compliance risks associated with AI-assisted project delivery in Europe.
- Recognize differences between U.S. and European approaches to AI policy, data protection, and contracting.
- Apply practical oversight and risk-management principles to AI adoption on OCONUS projects

## Speakers

Naomi Jordan, Chief Engineer, NAVFAC EURAFCENT

Andy Wohlsperger, AECOM