

*General sessions	*Technical program Tuesday, October 20, 2026 – Professional development hours (PDH) self-reporting				
	Time	Transportation	Water	Energy	Cities
	0.5 PDH · 9:10–9:40 a.m. Morning keynote Leslie Richards, University of Pennsylvania				
	0.5 PDH · 9:40–10:40 a.m. Panel: Beyond the Technology: Building the Foundation for AI in Infrastructure Mark Coates, Bentley Lucy Casacia, Arcadis	11:20–11:50 a.m. (0.5 PDH) Breaking Down Silos with Open Data and Connected Data Environment Sam Migliore, Bentley		From Pixels to Pole-Loading: Scaling Utility Intelligence with AI-powered Workflows Glen Jewell, Bentley Kevan Krumb, Bentley	
	0.5 PDH · 4:00–4:50 p.m. Keynote: Empowering the AI-driven Future of Infrastructure and Designing for Coherence Andy Rahden, Bentley Greg Demchak, Bentley	12:00–12:30 p.m. (0.5 PDH)		Bentley Labs: Intent-driven AI Engineering with the iTwin Platform Daniel Wikstrom, Bentley	
		1:45–2:15 p.m. (0.5 PDH)	Breaking Down Silos with Open Data and Connected Data Environment Sam Migliore, Bentley		Bentley Labs: Intent-driven AI Engineering with the iTwin Platform Daniel Wikstrom, Bentley
		2:25–2:55 p.m. (0.5 PDH)		Beyond the Technology Glen Jewell, Bentley	Understand the Underground: The Role of Subsurface Data in a Connected World Geoff Plastow, Bentley

*General sessions	*Technical program Wednesday, October 21, 2026 – Professional development hours (PDH) self-reporting				
	Time	Transportation	Water	Energy	Cities
	0.5 PDH · 9:15–9:45 a.m. MicroStation – What's New and Product Outlook Neha Dendukuri, Bentley				
	0.5 PDH · 9:45–10:15 a.m. Bentley Infrastructure Cloud – What's New and Product Outlook Matt Sheridan, Bentley David Shearon, Bentley	11:15–11:45 a.m. (0.5 PDH) Roads and Highways Don Lee, Bentley Kevin Lusterio, Bentley	Storm System Design Solutions Simon Newton, Bentley Ryan Brown, Bentley	Energy Transmission Suzanne Brzoznowski, Bentley	City Design Solutions Mark Enos, Bentley Leif Johnson, Bentley
	0.5 PDH · 10:15–10:45 a.m. Substation+ and SYNCHRO+ – What's New and Product Vision Jonathan Cunningham, Bentley Joe Travis, Bentley	11:50 a.m.–12:20 p.m. (0.5 PDH) Railways Loris Paoletich, Bentley Don Lee, Bentley	Water Treatment Plants Joe Travis, Bentley Tony DeRosa, Bentley Paul West, Bentley	Electric Utilities Kevin Bryz, Bentley David Tatman, Bentley	City Planning and Coordination Kurt Rasmussen, Bentley Leif Johnson, Bentley
		1:30–2:00 p.m. (0.5 PDH) Bentley Labs: Intent-driven AI Engineering with the iTwin Platform Daniel Wikstrom, Bentley	Visualizing the Invisible: Understanding Water in the Subsurface Atef Hamdan, Bentley	Breaking Down Silos with Open Data and Connected Data Environment Sam Migliore, Bentley	How Cities See the Future – Transport Models, Urban Decisions, and a New Understanding of Urban Activity Daniel Florian, Bentley
		2:05–2:35 p.m. (0.5 PDH) Future-proofing Transportation Infrastructure: A Subsurface First Approach Rachel Plachko, Bentley	Bentley Infrastructure Cloud: iModels, Connections and Automation Matt Sheridan, Bentley Loris Paoletich, Bentley	Sequent: Understand the Underground to Build a Better World Geoff Plastow, Bentley	MicroStation: Python and AI Adoption for Productivity Eduardo Mendonca, Bentley
		2:45–3:15 p.m. (0.5 PDH) The Power of AI on the Road Mark Pittman, Bentley	Bentley Labs: Intent-Driven AI Engineering With the iTwin Platform Daniel Wikstrom, Bentley	From Model to Megawatts: Building a Resilient Energy Supply from the Ground Up Josh Sellers, Bentley	Breaking Down Silos with Open Data and Connected Data Environment Sam Migliore, Bentley

*Agenda is subject to change.