

*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 <i>Leslie Richards, University of Pennsylvania</i> 0.5 PDH · 9:40–10:40 a.m. Panel: Beyond the technology: building the foundation for AI in infrastructure <i>Mark Coates, Bentley Systems</i> <i>Greg Ciparelli, CTDOT</i> <i>Sophia Mohr, Central Ohio Transit Authority</i> <i>Chris Dorrington, Altius Consulting</i> 0.5 PDH · 4:00–4:50 p.m. Keynote: Empowering the AI-driven future of infrastructure and designing for coherence <i>Andy Rahden, CRO, Bentley Systems</i> <i>Greg Demchak, Vice President, Emerging Technology, Bentley Systems</i> <i>Steph Marquez, Sr. Product Manager, Bentley Systems</i>	11:20–11:50 a.m. (0.5 PDH)	Breaking down silos with open data and connected data environment <i>Sam Migliore, Bentley Systems</i> <i>Oliver Conze, Bentley Systems</i>		From pixels to pole-loading: Scaling utility intelligence with AI-powered workflows <i>Glen Jewell, Bentley Systems</i> <i>Kevan Kramb, Bentley Systems</i>	
	12:00–12:30 p.m. (0.5 PDH)			Bentley Labs: Intent-driven AI engineering with the iTwin platform <i>Daniel Wikstrom, Bentley Systems</i>	
	1:45–2:15 p.m. (0.5 PDH)		Breaking down silos with open data and connected data environment <i>Sam Migliore, Bentley Systems</i> <i>Oliver Conze, Bentley Systems</i>		Bentley Labs: Intent-driven AI engineering with the iTwin platform <i>Daniel Wikstrom, Bentley Systems</i>
	2:25–2:55 p.m. (0.5 PDH)			Beyond the technology <i>Glen Jewell, Bentley Systems</i>	Understand the underground: The role of subsurface data in a connected world <i>Geoff Plastow, Bentley Systems</i>

*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 <i>Neha Dendukurzi, Bentley Systems</i> 0.5 PDH · 9:45–10:15 a.m. Substation+ and SYNCHRO+ – What's new and product vision <i>Jonathan Cunningham, Bentley Systems</i> <i>Joe Travis, Bentley Systems</i> 0.5 PDH · 10:15–10:45 a.m. Bentley Infrastructure Cloud – What's new and product outlook <i>Matt Sheridan, Bentley Systems</i>	11:15–11:45 a.m. (0.5 PDH)	Roads and highways <i>Don Lee, Bentley Systems</i> <i>Kevin Lusterio, Bentley Systems</i>	Storm system design solutions <i>Simon Newton, Bentley Systems</i> <i>Ryan Brown, Bentley Systems</i>	Energy transmission <i>Suzanne Brzoznowski, Bentley Systems</i> <i>Tim Knor, Bentley Systems</i>	City design solutions <i>Mark Enos, Bentley Systems</i> <i>Leif Johnson, Bentley Systems</i>
	11:50 a.m.–12:20 p.m. (0.5 PDH)	Railways <i>Loris Paoletich, Bentley Systems</i> <i>Don Lee, Bentley Systems</i>	Water treatment plants: Turn treatment-plant design data into a lower-risk operating asset <i>Tony DeRosa, Bentley Systems</i>	Energy applications and the art of the possible with MCP <i>Joe Travis, Bentley Systems</i> <i>Julius Guay, Bentley Systems</i>	City planning and coordination <i>Kurt Rasmussen, Bentley Systems</i> <i>Leif Johnson, Bentley Systems</i>
	1:30–2:00 p.m. (0.5 PDH)	Bentley Labs: Intent-driven AI engineering with the iTwin platform <i>Daniel Wikstrom, Bentley Systems</i>	Visualizing the invisible: Understanding water in the subsurface <i>Atef Hamdan, Bentley Systems</i>	Breaking down silos with open data and connected data environment <i>Sam Migliore, Bentley Systems</i> <i>Oliver Conze, Bentley Systems</i>	How cities see the future – Transport models, urban decisions, and a new understanding of urban activity <i>Daniel Florian, Bentley Systems</i>
	2:05–2:35 p.m. (0.5 PDH)	Future-proofing transportation infrastructure: A subsurface first approach <i>Rachel Plachko, Bentley Systems</i>	Engineering collaboration: Integrating roadways, drainage, and water networks <i>Matt Sheridan, Bentley Systems</i> <i>Loris Paoletich, Bentley Systems</i>	Engineering geothermal success through subsurface understanding <i>Kathleen Gould, Bentley Systems</i>	AI in MicroStation: Experiments for controlled adoption <i>Eduardo Mendonca, Bentley Systems</i>
	2:45–3:15 p.m. (0.5 PDH)	The power of AI on the road <i>Mark Pittman, Bentley Systems</i>	Bentley Labs: Intent-driven AI engineering with the iTwin platform <i>Daniel Wikstrom, Bentley Systems</i>	From model to megawatts: Building a resilient energy supply from the ground up <i>Josh Sellers, Bentley Systems</i>	Breaking down silos with open data and connected data environment <i>Sam Migliore, Bentley Systems</i> <i>Oliver Conze, Bentley Systems</i>