

DAY 1 General sessions: Tuesday, December 7, 2021

EST	Session	Speaker(s)	Session type
12:00-1:00pm	Keynote Address — Engineering a better future: Sustainability through Strategic Asset Management	Jonathan Marshall, PMP, MRICS Donna Huey	Main stage
1:00-1:45pm	The VUEWorks Roadmap: New Features and Looking Forward	Dave Paine Dennis Welu Adam Goodnoe	Main stage
2:00-2:45pm	Evolution of Digital Twins	Neil Thompson, MIET, MCIOB Donna Huey Todd A. Spangler, PE	Breakout
2:45-3:00pm	Client Demonstration	City of South Portland, ME	Breakout
3:05-3:45pm	Guided Discussion: Smart Spending with Federal Funding	Terry C. Bills Lisa Wheatly John T. Pregler	Breakout
3:05-3:45pm	Guided Discussion: Sustainability & Our Environment	Todd A. Spangler, PE Angela Machado Andrew Clem, ENV SP, GISP	Breakout
3:50-4:15pm	Client Demonstrations	VUEWorks clients	Breakout
4:15-5:00pm	Facilities Tools & Beyond	Dean Leonard Julie Wilson	Breakout
5:00-6:00pm	Virtual Office Olympic Games	Andrew Clem, ENV SP, GISP Greg Schauer Judy Hickerson, PMP, PMI-BPA	Social Event Breakout









DAY 2 General sessions: Wednesday, December 8, 2021

EST	Session	Speaker(s)	Session type
12:00-12:30 PM	2021 VUEWorks Asset Management Excellence Awards	Kirsten Koehn, GISP Angela Machado Kathy Nelson	Main Stage
12:35-1:05 PM	Breakout Workshop	TBA	Workshop
1:15-2:00 PM	Discussion Panel 1 VUEWorks Integrations & Data Links	Staff and Client Panelists	Breakout
1:15-2:00 PM	Discussion Panel 2 Advanced Modules	Staff and Client Panelists	Breakout
1:15-2:00 PM	Discussion Panel 3 Impactful Maps	Staff and Client Panelists	Breakout
2:05-2:50 PM	Discussion Panel 4 Administrators	Staff and Client Panelists	Breakout
2:05-2:50 PM	Discussion Panel 5 VUEWorks Mobile	Staff and Client Panelists	Breakout
3:00-4:00 PM	Sponsor Workshop	Esri Staff	Workshop
3:00-4:00 PM	Virtual Lounges		Networking
4:00-5:00 PM	Total Request Live! VUEWorks Enhancements	Julie Wilson, PE Dave Paine Dennis Welu Adam Goodnoe Charles Brown Andrew Clem, ENV SP, GISP	Breakout

All conference session recordings available





