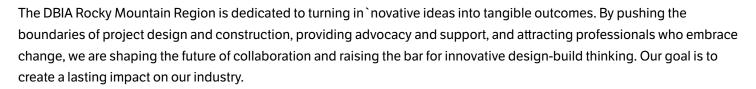
Transforming Vision Into Reality **DESIGN-BUILD INSTITUTE OF AMERICA**

ROCKY MOUNTAIN REGIONAL CONFERENCE

May 1st **EMBASSY SUITES** 1420 STOUT ST, DENVER, CO





As design-build continues to expand across various industry sectors, we invited experts to share their project experiences, insights, and industry trends to advance the future of design-build delivery.

By attending our conference, you can expect to:

- Enhance your Knowledge of Design-Build: Gain in-depth insights into the latest trends, best practices, and innovations in design-build delivery. Learn from industry experts and thought leaders who share their experiences and expertise.
- **Build your Network:** Connect with a diverse group of professionals, including architects, engineers, contractors, and owners. Build valuable relationships that can lead to future collaborations and business opportunities.
- **Learn from Practical Case Studies:** Hear real-world case studies that highlight successful design-build projects. Understand the challenges faced, solutions implemented, and lessons learned, which can be applied to your own projects.

By attending this conference, you'll be equipped with the knowledge, skills, and connections needed to excel in the designbuild delivery method and drive successful project outcomes.

BE THE FUTURE OF DESIGN-BUILD TRANSFORM VISIONS INTO REALITY

register now

BOOST YOUR CREDENTIALS

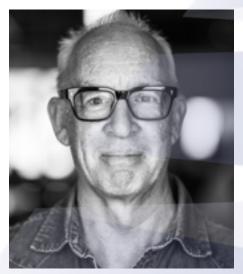
in just one day **5 DBIA CONTINUING EDUCAITON HOURS 5 AIA LEARNING UNITS**

Al and the Future of Work TRANSFORMING THE DESIGN-BUILD INDUSTRY

KEYNOTE SESSION SPONSORED BY US ENGINEERING

The rise of AI is reshaping how we collaborate, create, and construct. For the design-build industry, this presents both challenges and opportunities—those who embrace AI as a tool for innovation will thrive, while those who resist may fall behind. The key is to rethink workflows, enhance human-AI collaboration, and leverage technology to drive efficiency and creativity.

- Al augments, not replaces, human expertise: The future of design-build lies in Al-assisted creativity, not automation replacing skilled professionals.
- **Data-driven decision-making is the new competitive edge:** Firms that harness Al to analyze trends, optimize resources, and improve project outcomes will lead the industry.
- **Collaboration between AI and human teams will redefine workflows:** From generative design to predictive project management, AI enhances problem-solving and efficiency.
- Adaptability and continuous learning are essential: Organizations that foster a culture of Al literacy and upskilling
 will be best positioned for long-term success.



John Winsor is a globally recognized leader in the future of work, open talent, and Al-driven workforce strategies. Recently appointed as an Executive Fellow at Harvard Business School's Digital, Design, and Data (D³) Institute, he focuses on the evolving intersection of work, technology, and talent. As the founder of Open Assembly, he has been instrumental in pioneering the adoption of open talent and freelancing models. His best-selling book, Open Talent: Leveraging a Global Workforce to Solve Your Biggest Challenges, co-authored with Jin Paik and published by Harvard Business Press, further cements his influence in shaping modern workforce strategies.

Winsor's career as an entrepreneur and leader cuts across industries, from serving as Chief Innovation Officer at Havas, Founder/CEO of Victors & Spoils, the first crowdsourced creative agency, to driving innovation as VP/Executive Director of Strategy and Innovation at Crispin, Porter + Bogusky. A sought-after speaker and

respected author of books like Baked In and Beyond the Brand, he continues to push the boundaries of innovation, AI, and open talent models. When he's not shaping the future of work, he enjoys cycling, climbing, and surfing.

COPIES OF HIS BOOK "OPEN TALENT" WILL BE AVAILABLE COMPLIMENTS OF OUR BOOK SPONSOR CANNONDESIGN.

Snapshot Agenda

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7:00 - 8:00	Registration and Breakfast (Exhibit Hall)		
8:00 - 8:15	DBIA Rocky Mountain Welcome Region President & Vice President		
8:15 - 9:15	AI and the Future of Work Transforming the Design-Build Industry		
	Keynote Speaker: John Winsor, Author of "Open Talent" Sponsored by: US Engineering		
9:15 - 9:30	Vertical	Break (Exhibit Hall) Sponsored By: Pinyon Enviromental	T
	Vertical Sponsor by: Kiewit Building Group	Water/Wastewater Sponsored by: Brown and Caldwell	Transportation Sponsored by: RK&K
9:30 - 10:15	Denver Federal Center Building 48 Collaboration & Modernization Michelle Swanson, PE, The RMH Group Jeff Bursey, Centerre Construction Matt Bartells, CannonDesign	Building Resiliency Through Collaboration The Project 7 Water Authority's Progressive Design-Build Journey Rick Huggins, Garver Miles Graham, GBSM Adam Turner, Project 7 Water Authority	CDOT Central 70 Lessons Learned Delivering Colorado's Largest Interstate Project Robert Hays PE, DBIA, CDOT Shawn Albert PE, DBIA, Atkins Global Jason Proskovic, Kiewit Infrastructure Group
10:15 - 10:45	Break (Exhibit Hall) Sponsored by: McCarthy Building Companies		
10:45 - 11:30	Anatomy of an Award Winning Project NREL's Research and Innovation Laboratory Bret Cummock, NREL Shawn Bradfield, NREL	Challenging the Process Dominion Water and Sanitation District's Journey with Progressive Design-Build Pamela Grover, Dominion Water and Sanitation District	Digitally Delivered Design- Build Quality Management Improve Owner Control and Design-Builder Operation with Cost-Effective, Fully Digital Quality Management Nathan Humphrey, Horrocks, Construction
	Brian Baldwin, Mortenson, Joe Lear, Davis Partnership Architects	Sean Hewlett, PCL Construction	Management Specialist Management Specialist David Crawford, Structures Lead, UDOT
11:30 - 12:45	Award Ceremony and Lunch Sponsored by: Haskell Rocky Mountain Region Design-Build Award Ceremony		
12:45 - 1:30	There is a Way Out of the Jam(b) You Are In Engaging Specialty Partners Early	Academy Corridor Valves Installing Multiple Large-Diameter Isolation Valves within a 72-Hour Construction Window	Cost Reduction through Design-Build A Case Study of 17 Bridges replaced by the Colorado Department of Transportation
	Dan Johnson, DHT, Allegion Loren Fuentes, Allegion	Kyle Schelhaas, P.M.P., Colorado Springs Utilities Konnor Bursaw, P.E., Dewberry Engineers Ethan Louis, Garney Construction	Scott Dalton, CDOT Dave Poling, PE, Wilson & Co. Andrew Owenby, PE, Capital Construction Co.
1:30 - 1:45	Break (Exhibit Hall) Sponsored by: Filanc Shaping the Future Sessions		
1:45 - 2:30	The Power of Storytelling in the A/E/C Industry		Inlocking Talent Itigenerational Recruitment, ation and Retention Strategies
	Julie Wanzer, LEED AP, Business Rewritten Karla Nugent, Weifield Group		
2:30 - 2:45	Constructing Fairness		
2:45 2:45	Diverse Views on Contract Risk Allocation Panel Discussion		
2:45 - 3:45	Moderated by: Robynne Thaxton, FDBIA, Thaxton Parkinson Panelists: Andrew Albaugh, Hensel Phelps Tracy Davis, Kaplan Kirsch John Bland, CannonDesign		
3:45 - 5:00		Happy Hour and Networking Sponsored by: Hensel Phelps and Davis Partnershi	p

Thank you to our Conference Sponsors

MORNING KEYNOTE SESSSION

WATER / WASTEWATER TRACK





VERTICAL TRACK

TRANSPORTATION TRACK





LUNCH

BOOK - "OPEN TALENT"



CANVONDESIGN

AFTERNOON RECEPTION

COFFEE BREAKS









EXHIBITORS

Copeland Precast Haskell Martin Martin Consulting Sturgeon

Durafuse Frames Hensel Phelps Morris Shea Bridge The RMH Group, Inc.

Encore Electric Kiewit Building Group MTech Mechanical Weifield Group Contracting

Engineered Air McCarthy Building Companies Murphy Mechanical Wells Concrete