THE CITIES WE HAV

DENVER, CO April 5-6, 2019

We are thrilled to present the Symposium for Sustainable Infrastructure - 3 (SSI-3) at the Colorado Center for Sustainable Urbanism at CU Denver, in partnership with the American Society of Civil Engineers, the American Public Works Association, and the American Planning Association. Last year, nearly 200 professionals, students, and government officials gathered to explore how to engineer a more sustainable Rocky Mountain region.

This year, we are thinking visionary! With the title "The Cities We Have, The Cities We Want," our program consists of a series of sessions that address how cities have evolved through the

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work of engineers and planners.

We begin by understanding existing paradigms in the cities we have; we finish with discussing a path forward for engineering and planning to achieve the cities we want. We have a tremendous lineup of speakers at SSI-3 and will present these topics in an "ignite" and panel format. All attendees will be able to take part in all sessions - the sessions are consecutive and not concurrent.

We expect to bring over 200 attendees together for two full days of learning and networking. The second day is devoted to Envision training that empowers participants to assess sustainable infrastructure projects. Join us for SSI-3 and take the opportunity to interface with some of the brightest minds in academia, engineering, planning, and policy. We hope to see you in downtown Denver in April!

More info:

sustainability@coloradoasce.org www.sustainabilitysymposium.org



04.05.19

A G E N D A

- 8:30 am Keynote Ron Simms, former HUD Deputy Secretary
- **9:00 10:15** Session 1: Origins and Implications of Our Current Infrastructure Paradigm
 - Session 1A The Origins of Centralized
 - Infrastructure and Planning
 - Session 1B Is Any City Resilient in the Current Paradigm?
- 10:15 10:30 Networking
- 10:30 11:45 Session 2: Our Current Paradigm and Reasons to Consider Change
 - Session 2A What is the Current State of Integrating Resilience in Cities?
 - Session 2B Infrastructure Vulnerabilities and Resilience Planning.
- 12:00 1:00 Lunch and keynote: How do we move from Business-as-Usual to get to the City We Want?
- 1:00 1:15 Networking
- 1:15 2:30 Session 3: What is the Future of Infrastructure and Service Delivery?
 - Session 3A Centralized vs Decentralized
 Approach to Infrastructure
 - Session 3B Repurposing the Current Built Environment for the Future
- 2:30 2:45 Networking
- **2:45 4:00** Session 4: What is the Path to a Smart City and the City We Want?
 - Session 4A The Role of Citizen Engagement for Cities.
 - Session 4B The Role of Smart Technology for Cities.
- **4:00 5:00** Conclusions: How Do We Get to the City We Want?
- 5:00 6:30 Happy Hour and Networking



Date April 5-6, 2019

Location

Marriott Springhill Suites at the Auraria Campus - off of Speer Boulevard near the Pepsi Center 1190 Auraria Pkwy, Denver, Co. 80204

Day 1 - Symposium Costs

- Early Registration until 2/1/19
 \$150 Regular , Students \$25
- Registration after 2/1/19
 \$170 Regular, Students \$45
- At the Door on April 5, 2019
 Regular \$190, Students \$50

Day 2 – Workshops (additional fees)

Choices:

- ISI Envision Workshop
- City We Want Coalition Discussion
- Potential Planning Tours (TBD)

More info

303.312.8849 sustainability@coloradoasce.org

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SSI-3 takes place April 5-6, 2019 at the Marriott Springhill Suites near Auraria Parkway and Speer Blvd, downtown Denver. The Symposium brings together professionals, academics and students from all areas, including engineering firms, government agencies and universities. Last year our generous sponsors included WSP, Wright Water Engineers, SEH, NV5, Felsburg, Holt & Ullevig, Basalite, Atkins, Engineers Without Borders USA, Colorado State University, Colorado School of Mines and many more. We hope that you will join us as a sponsor for yet another exciting year.





THE CITY WE HAVE, THE CITY WE WANT

Supported by:

Colorado Center for Sustainable Urbanism College of Architecture and Planning University of Colorado Denver







