

Agenda

Presented by Pamela Stacy King, CNU-a and Jason King, AICP, CNU-a

The New “Sustainability”: Climate Planning and Equity Planning

- What is climate planning on the local level?
- What is equity planning on the local level?
- The four attributes of every sustainability plan

Case Study One: Climate Adaptation and Mitigation Plans in Coastal Areas

- Sea level rise and coastal inundation
- Engaging southeast Florida in climate planning
- Reducing risk with reinforcement strategies
- Funding protective levees in Jean Lafitte, Louisiana
- Reducing risk with retreat strategies

Case Study 2: Climate Adaptation and Mitigation Plans in Arid Areas

- Water supply and desertification
- Adding water conservation and reuse to sustainability plans
- Fighting heat island effects
- Fighting heat island effects in Laredo, Texas

Equity Planning in Struggling Communities

- Rebuilding downtowns
- Reviving small towns
- Protecting African American main streets
- Anti-displacement tools for neighborhoods

Equity Planning in Affluent Communities

- Two paths: gentrification or a more equitable redevelopment
- Housing for local workers
- Equitable tax capture
- The varieties of affordable housing
- Fair share housing requirements and state overrides of local zoning
- Programs to help local small businesses

Drafting Climate and Equity Plans with the Public

- Identifying the problem
- Co-authoring the plan with the public
- The charrette process
- Implementing climate and equity plans
- Dealing with setbacks



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Current Issues in Urban Planning: Climate Planning and Equity Planning

Live, Interactive Webinar - Wednesday, August 28, 2024

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Learning Objectives

You'll be able to:

Lean how climate planning and equity planning are key to robust sustainability planning.

Discuss case studies of climate adaptation and mitigation planning in diverse coastal areas, including Florida and Louisiana.

Explore climate and mitigation planning in arid areas, focusing on water conservation and reuse.

Learn techniques for equity planning in struggling communities, including rebuilding and reviving urban areas.

Discuss techniques for improving equity in affluent communities.

Draft climate and equity plans with input from the public.



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Current Issues in Urban Planning: Climate Planning and Equity Planning

Live, Interactive Webinar - Wednesday, August 28, 2024



Learn about doing climate planning and equity planning on the local level

Explore strategies for climate adaptation in coastal as well as arid regions

Identify strategies for equity planning in struggling communities

Evaluate strategies for equity planning in affluent areas

Get tips on drafting climate and equity plans with public input

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CM | 6

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Webinar Information

Online - Wednesday, August 28, 2024

Log into Webinar 8:30 - 9:00 am CDT	Break 12:15 - 12:45 pm CDT
Morning Session 9:00 am - 12:15 pm CDT	Afternoon Session 12:45 - 4:00 pm CDT

Tuition
\$339 for individual registration.
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Faculty

Pamela King, CNU-a *Co-Founder, Able City East*
Pamela King has over 24 years of experience in architecture and urban planning. She specializes in leading the design of illustrative plans that promote walkability and sustainability, collaborating closely with the public. Ms. King excels in directing multi-disciplinary teams, fostering collaboration among stakeholders, business owners, and residents to transform visions into reality. Her portfolio spans downtown and corridor vision plans, comprehensive plans, form-based codes, and community development strategies. She has navigated both public and private sectors, discerning the nuanced needs of each and how they can work together. Her guidance enables communities to secure funding through grants and other funding streams. Ms. King received her bachelor of Architecture degree and her master's degree of Architecture in Suburb and Town Design from the University of Miami. She is a certified Charrette planner and is CNU accredited.

Jason King, AICP, CNU-a *Co-Founder, Able City East*
Mr. King is a city planner and has directed multidisciplinary teams around the country and world. He has served as the project director and prime author on over 200 plans for cities, towns, neighborhoods, and corridors. He was a principal at Dover, Kohl & Partners for 18 years before creating his own firm, King Design Collaborative. He is also the co-founder of Able City East. Mr. King's work has focused on social, economic, and climate change resilience. Mr. King authored two books: *The Climate Planner: Overcoming Pushback Against Local Mitigation and Adaptation Plans* (2021) and *The Equity Planner: Five Tools To Facilitate Economic Development with Just Outcomes* (2023). Mr. King's work is also featured in numerous planning texts such as *Sustainable Urbanism* (2007), *Form-Based Codes* (2008), and *Street Design* (2014), and he has been interviewed by the *New York Times*, *Planning Magazine*, and *National Public Radio*.

Additional Learning

- 2024 International Building Code: Code Fundamentals**
- Tuesday, August 13, 2024 | 12:00 - 4:30 pm CDT
- Designing and Constructing Net-Zero Energy Homes**
- Friday, August 23, 2024 | 8:30 am - 4:00 pm CDT
- Flood-Resistant Design and Construction**
- Monday, August 26, 2024 | 9:00 am - 4:30 pm CDT
- 2024 International Building Code: Administration and Enforcement**
- Tuesday, August 27, 2024 | 12:00 - 4:30 pm CDT
- Complying with Commercial Provisions of the 2021 International Energy Conservation Code**
- Tuesday, August 27, 2024 | 9:00 am - 4:30 pm CDT

Credit Information

This webinar is open to the public and is designed to qualify for 6.0 PDHs for professional engineers, 6.0 HSW continuing education hours for licensed architects, and 6.0 HSW continuing education hours for landscape architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

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The American Institute of Architects Continuing Education System has approved this course for 6.0 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

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Attendance will be monitored, and attendance certificates will be available after the webinar for those who attend the entire course and score a minimum 80% on the quiz that follows the course (multiple attempts allowed).

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6.0 HSW LUs (AIA) 6.0 HSW PDHs (LA CES)

- How to Calculate the Proper Size and Volume for Water Lines (Pex & Copper), Drain-Waste-Vent Lines and Natural Gas Lines**
- Tuesday, August 27, 2024 | 8:30 am - 3:30 pm CDT
- Structural Engineering Calculations for Wood Construction**
- Tuesday, August 27, 2024 | 10:00 am - 1:15 pm CDT
- Physics of Construction of a Building**
- Wednesday, August 28, 2024 | 8:30 am - 4:30 pm CDT
- Swimming Pool Design and Construction**
- Wednesday, August 28, 2024 | 9:00 am - 12:30 pm CDT
- Thursday, August 29, 2024 | 9:00 am - 12:30 pm CDT

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