

## Climate-Safe Infrastructure Webinar Series

### Setting the Standards and Context: Federal to Local Roles

Thursday, Jan. 25, 2018 from 12 pm - 1 pm (PST).

Please join us as we launch an exciting webinar series in support of [AB2800 \(Quirk\) Climate Change; infrastructure planning](#). The webinar series will complement the work of the recently-convened [Climate-Safe Infrastructure Working Group](#). These webinars are intended to provide important information from and to this Working Group in advance of public meetings. They also serve as an opportunity to engage external stakeholders who are following the process or anyone who is interested in learning more about how the State of California can incorporate forward-looking climate science into infrastructure planning and design. We will host webinars every 2-3 weeks over the next 6 months and will update the [Working Group site](#) as more webinars are added (webinar recordings will be posted here as well).

#### **Presenters:**

**Mike Sanio**

Director of Sustainability  
American Society of Civil Engineers (ASCE)

**Kathryn Wright**

Senior Associate  
Meister Consultants Group

**Peter Adams**

Senior Policy Advisor  
NYC Mayor's Office of Recovery and Resiliency

#### **Webinar Information:**

Meeting Number: 921 431 252

Password: [meeting@12pm](#)

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To join the meeting online (Now from mobile devices!)  
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1. Go to <https://energy.webex.com/energy/j.php?MTID=mb3316df739c44ab7ebcff5eb910d9519>
2. If requested, enter your name and email address.
3. If a password is required, enter the meeting password: [meeting@12pm](#)
4. Click "Join".
5. If the meeting includes a teleconference, follow the instructions that appear on your screen.

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To join the audio conference only  
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To receive a call back, provide your phone number when you join the meeting, or call the number below and enter the access code.

Call-in toll-free number (US/Canada): 1-866-469-3239

Call-in toll number (US/Canada): 1-650-429-3300

**About AB2800 (Quirk) Climate change: infrastructure planning.**

This bill, until July 1, 2020, would require state agencies to take into account the current and future impacts of climate change when planning, designing, building, operating, maintaining, and investing in state infrastructure. The bill, by July 1, 2017, and until July 1, 2020, would require the agency to establish a Climate-Safe Infrastructure Working Group for the purpose of examining how to integrate scientific data concerning projected climate change impacts into state infrastructure engineering, as prescribed. The bill would require the working group to consist of registered professional engineers with specified relevant expertise from the Department of Transportation, the Department of Water Resources, the Department of General Services, and other relevant state agencies; scientists with specified expertise from the University of California, the California State University, and other institutions; and licensed architects with specified relevant experience. The bill would require the working group, by July 1, 2018, to make specified recommendations to the Legislature and the Strategic Growth Council.