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Panelized Construction for Architects and Design Professionals

by NYSERDA Multifamily Programs

Free



Panelized Construction for Architects and Design Prof...
Tue, May 9, 2017, 9:00 AM – 3:30 PM EDT

Free

REGISTER



DATE AND TIME

Tue, May 9, 2017
9:00 AM – 3:30 PM EDT
[Add to Calendar](#)



LOCATION

Building Energy Exchange (BEEEx)
Surrogate's Courthouse
31 Chambers Street, Suite 609
New York, NY 10007

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DESCRIPTION

NYSERDA is excited to announce an expanded session in conjunction with their Efficiency Revolution series focusing on panelized construction. This in-depth day-long session targets Architects and Design Industry Professionals, with the conversation centering on how panelized building technology can be

applied in cost effective and energy efficient capacities. Participants will hear from pioneers in the building industry who are applying panelized construction successfully: Lois Arena, Director of Passive House Services at SWA; Deborah Moelis, Senior Associate at Handel Architects; Steve Bluestone, partner/member of Helix Rebar LLC and ICF Panels LLC; Gwen McLaughlin, Pipeline Manager for NYSERDA's Multifamily New Construction Program, and Michelle Tinner; Program Manager of NYSERDA's Low-rise Residential New Construction Program, will present.

Agenda:

9:00 – 10:00 AM: Coffee & Networking

10:00 – 11:00 AM: Gwen McLaughlin and Michelle Tinner will present on Integrated Project Delivery (IPD) for high performance buildings, exploring methods used to foster collaboration among the members of design and construction teams and sharing insights gained from practical applications of IPD from projects enrolled in NYSERDA's New Construction Programs.

11:00 AM – 1:00 PM: Lois Arena and Deborah Moelis will present on their experience designing Passive House projects using insulated metal panels and share lessons from the field.

1:00 – 1:30 PM: Lunch (please let us know if you have dietary restrictions)

1:30 – 3:30 PM: Steve Bluestone, a builder, developer and property manager of mixed used residential buildings throughout the NYC metropolitan area, has been a leader in the field of producing high performance structures for decades. Steve's session will focus on how using Insulated Concrete Form (ICF) panels has allowed him to meet and exceed Net Zero Energy and Passive House standards at affordable costs.

AIA, PHIUS, and BPI Continuing Education Credits are available for all sessions.

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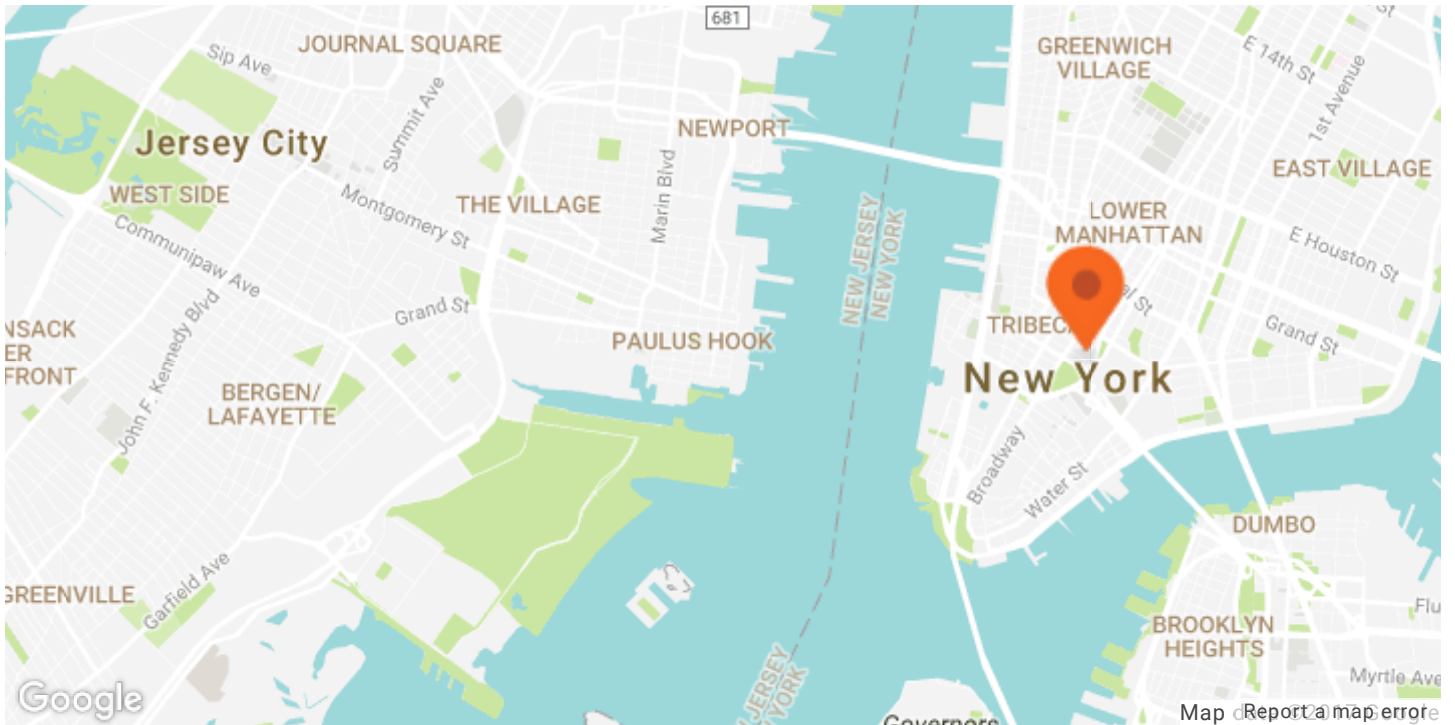
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NYSERDA Multifamily Programs

Organizer of Panelized Construction for Architects and Design Professionals

[PROFILE](#)

[CONTACT](#)



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