

ADAPTING BUILDING ENCLOSURE DESIGN FOR A RESILIENT FUTURE

Friday, November 14, 2025

JW Marriott Parq Vancouver
39 Smith Street, Vancouver, BC

Early Bird Registration: September 30, 2025

BCBEC invites you to stay connected, current and inspired!

As climate change, aging infrastructure, and evolving performance standards reshape our built environment, building enclosure design is at the forefront of innovation. This year's conference brings together industry leaders, researchers, and practitioners to explore cutting-edge strategies and real-world solutions that enhance resilience, energy performance, and durability. From wildfire-resistant materials to deep energy retrofits and emerging risks like radon in airtight buildings, we'll tackle the challenges and opportunities shaping the future of building science.

- Wildfire-Resilient Enclosure Materials & Detailing
- Building Enclosure Commissioning Best Practices
- Heritage Retrofit and Deep Energy Retrofit Case Studies
- Wind Uplift: Design, Responsibility & Risk
- Radon Management in Energy-Efficient Homes
- Window Durability Challenges

Whether you're an architect, engineer, contractor, or building official, this is your opportunity to gain valuable insights and practical solutions for a more resilient built environment.

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This event is eligible for Continuing Education credits.