

WASHINGTON GLASS ASSOCIATION

THURSDAY, MARCH 11, 2021

DAYLIGHTING CHALLENGES & ADVANCES IN SMART-TINTING GLASS TECHNOLOGIES

FREE -- WGA -- NOON -- ZOOM

This meeting will be live and interactive!

RSVP Deadline: Tuesday, March 9, 2021 - Limited Space

Our March speakers include Crystal Petersen, Senior Market Development Manager for Halio North America, who works with architects, glaziers, developers, engineers, owners and consultants to ensure their success with smart-tinting glass; and Andy McNeil, Halio's Facade Performance Specialist, technical support.

- ❖ *What are the challenges facing commercial buildings to deliver value by embracing daylighting for its positive impact on health, wellness and productivity?*
- ❖ *How do we meet the ever-tightening levels of energy efficiency and sustainability?*
- ❖ *How do we maintain, or even increase, window-to-wall ratio?*



Crystal
Petersen



Andy
McNeil

Smart-tinting architectural glass, most commonly based on electrochromic technology, provides a path to meeting these challenges. However, the path diverges between earlier generations that tint conservatively and have inherent limitations based on the technology of their time compared to the next generation of smart-tinting glass that responds in real-time to ever-changing conditions, with smoother transitions, truer color and autonomous operation.

Contact Name: _____ Contact's Email: _____

Company Name: _____ Contact's Phone: _____

Name of Attendee: _____ Attendee's Email: _____

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Name of Attendee: _____ Attendee's Email: _____

No Charge

Washington Glass Association
2661 N Pearl #276 ❖ Tacoma, WA 98407
❖ 253.756.9050 ph ❖ maryanne.howell@wg-a.org email ❖

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