

Project: - RetroVG™
Retrofit VIG Assembly

Description

Retrofit solution upgrading existing windows, curtain walls and window wall systems to achieve thermal performance improvement up to 1900% (center of glass).

Utilizing VIG technology with a novel field fit thermal break frame system, RetroVG™ maximizes energy efficiency while minimizing labor, material costs, and installation time.

Modular deployment allows for phased implementation without building shutdown, ensuring minimal disruption to occupants.

RetroVG™ Team Members:

Vacuum Glass LLC: Las Vegas, NV 89134-8660 – Project Manager and VIG supplier. The team will be led by David Cooper, President and CTO dcooper@vacuumglassllc.com, [linkedin.com/in/david-cooper-b912a14](https://www.linkedin.com/in/david-cooper-b912a14). With Graig Young, CEO, grraig@vacuumglassllc.com, [linkedin.com/in/grraig-young-79480523](https://www.linkedin.com/in/grraig-young-79480523)

Cooper Standard – Domestic extruder providing the attachment gasket/thermal break. Keri Lindsey, Nicole Reasy, Steven Smock, CDT keri.lindsey@cooperstandard.com, nicole.reasy@cooperstandard.com, steven.smock@cooperstandard.com

Texas Fenestration, Inc. – Renowned firm for architectural sales, drafting and engineering. Todd Stanfield Todd.Stanfield@texfeninc.com [linkedin.com/in/todd-stanfield-42783aa](https://www.linkedin.com/in/todd-stanfield-42783aa)

The Windsor Companies – Building Owner / Developer for the largest VIG project in North America: <https://thewindsorcompanies.com/projects/grant-deneau-tower/>. Able to provide pilot installations and future projects utilizing the design concept. Alex Manno alex.manno@thewindsorcompanies.com, [linkedin.com/in/alex-manno-4276971a](https://www.linkedin.com/in/alex-manno-4276971a)