

Dominion Energy's Non-Residential Window Film Program Helps Virginia Family Dentistry Beat the Heat and Bring More Smiles

Virginia Family Dentistry recently gained valuable incentives through Dominion Energy Virginia's Non-Residential Window Film Program. Their newly installed window film not only increased energy efficiency for the dental practice, but also added distinction and comfort for their patients and employees.

THE OPPORTUNITY

Virginia Family Dentistry, a prominent dental practice in Greater Richmond, was grappling with uneven hot spots from direct sunlight in their new Tri-Cities office. They hired Sun Block Inc., a participating contractor in Dominion Energy's rebate programs, to install high-quality window film on existing window panels.

The new window film can prevent harmful radiation and reduce heat gain in the building, resulting in lower temperatures. The film also prevents interior heat loss during cooler seasons. The boost in energy efficiency has yielded energy savings for the dental practice while ensuring continuous delivery of excellent customer service to its patients.

SAVINGS AT A GLANCE

- **Incentives paid:** \$382.50
- **Payback:** About 5 years
- **Estimated lifetime energy savings:** 8% average reduction in annual energy costs

PROGRAM BENEFITS

Non-Residential Window Film: The rebate program promotes the installation of window film to lower solar radiation admitted through the windows, resulting in improved energy efficiency in non-residential facilities. The program provides incentives to qualifying customers who work with a participating contractor to install window film on existing windows.



Virginia Family Dentistry

FAMILY DENTISTRY & ORTHODONTICS

formerly Dr. Baxter Perkinson & Associates

"Dominion Energy Window Film Program is an excellent opportunity for our practice as the rebate incentives help keep operating costs down. We are also pleased with our contractor for the job well done – the new window film has delivered greater comfort for our patients and employees by blocking solar radiation to reduce heat gain in the building.

From installation to rebate processing, our experience has been a perfect 10 and we are presently upgrading existing lighting systems with LEDs through Dominion Energy Lighting Systems & Controls Program."

– **Christopher S. Jefferson**
Assistant Administrator,
Virginia Family Dentistry