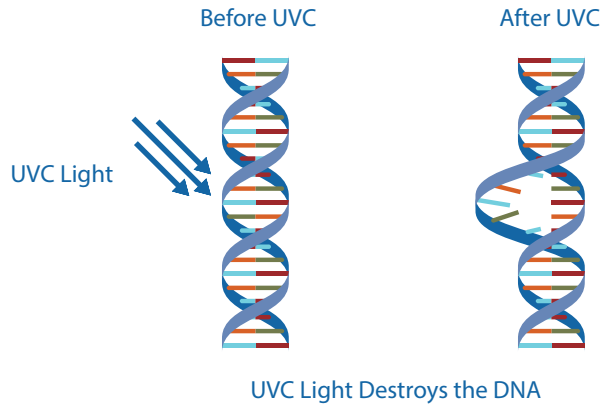


IMPROVE INDOOR AIR QUALITY IN COMMERCIAL BUILDINGS

With Ultraviolet Germicidal Irradiation (UVGI)

WHAT IS UVGI?

Ultraviolet Germicidal Irradiation uses short-wavelength UV light to kill or inactivate microorganisms and can be used as a disinfection method by breaking down the DNA of harmful viruses, bacteria and mold spores.

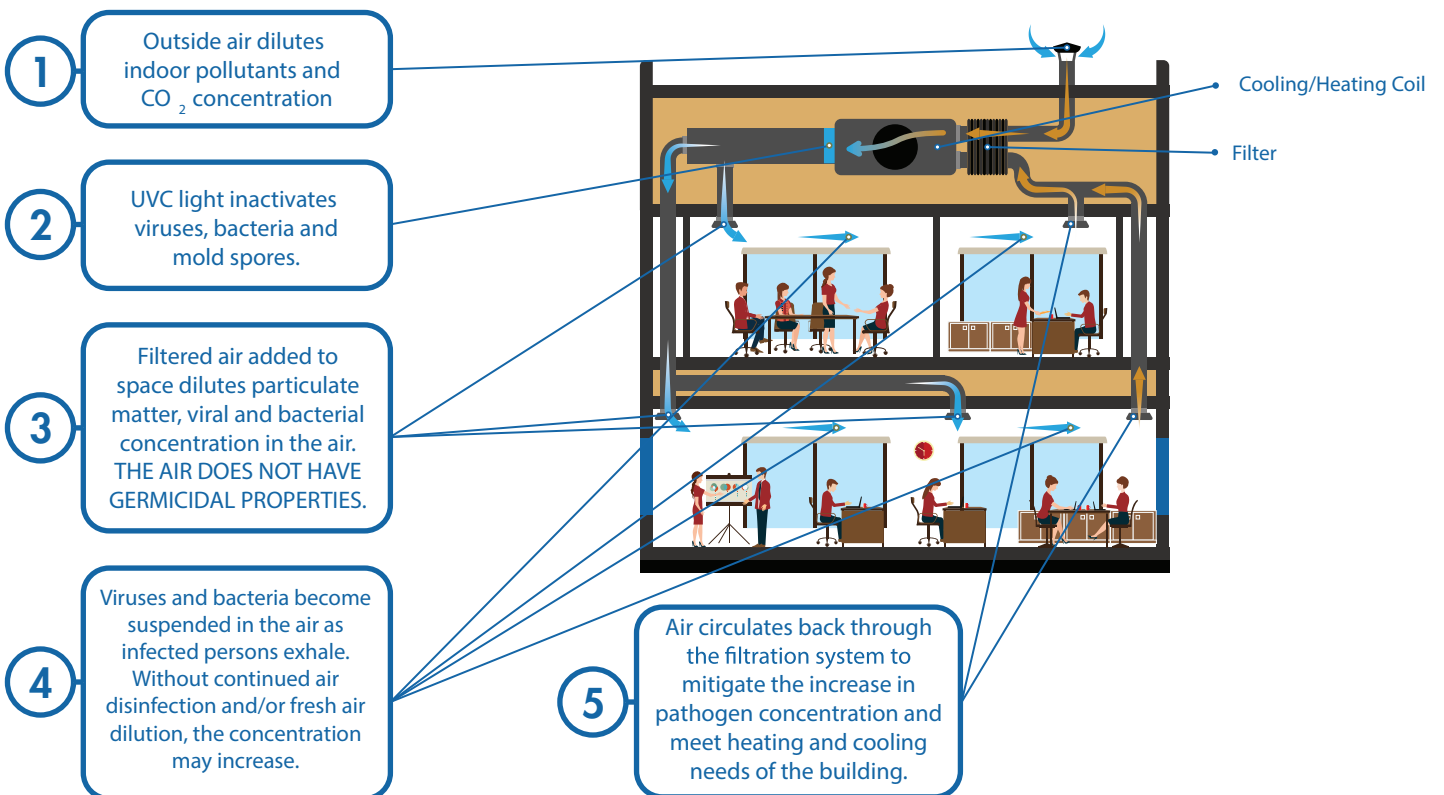


IN-DUCT DISINFECTION

UVGI can be applied within HVAC systems to help disinfect air with proper placement of UV lamps within a building's ductwork.

AVAILABLE REBATES

\$30 per ton of HVAC - must be installed in the supply air stream of the HVAC unit or at the cooling coil of the unit. Systems designed specifically for coil defouling are not eligible. Please refer to ASHRAE's Filtration/Disinfection COVID-19 webpages for "UVC In-Duct Air Disinfection" guidelines.



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Call: (602) 236-3054

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www.savewithsrpbiz.com/uvgi

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