

PRESS RELEASE
FOR IMMEDIATE RELEASE



Contact: Aaron Engel
Tel: 1-888-726-8869
Web: www.sanuvox.com
Email: aengel@sanuvox.com

PRESS RELEASE April 28th 2009

Sanuvox UV Air Sterilization System's ability to destroy airborne Type A Influenza including Swine Flu (H1N1)

(Montreal, Canada) Sanuvox Technologies has been receiving inquiries following the recent swine influenza (H1N1) outbreak in Mexico, United States, and Canada as well as in other parts of the world. Sanuvox UV Air Sterilization Systems are designed to destroy airborne biological contaminants including the swine influenza.

Sanuvox wants to inform the public on the ability of Sanuvox Ultraviolet Air Sterilization Systems to destroy the influenza virus including those that fall into the family of Orthomyxoviridae. These include type A, type B and type C influenza viruses. The World Health Organization has confirmed that at least some of the human cases are a never-before-seen version of the H1N1 strain of the influenza type A virus.

The Sanuvox In-Duct Ultraviolet Air Sterilization System (UV Bio-Wall) *has been tested by the US Environmental Protection Agency (EPA) and the US National Homeland Security Research Center (NHSRC) against biological warfare agents.* Installed into the ventilation system, the Sanuvox UV Air Sterilization unit achieved on a single pass with no recirculation >99.97% destruction on *S. marcescens* bacteria, 99% destruction on the MS2 virus and 93% destruction on *B. atrophaeus* bacterial spore.

McGill University has tested the Sanuvox portable / stand-alone UV Air Sterilization unit (P900GX) against tuberculosis, and achieved a destruction rate of 90% while operating in the sputum induction room of the Montreal Chest Hospital.

Sanuvox testing which has been completed by the US EPA, NHSRC and McGill University on bio-contaminants which require up to ten times (10X) the dosage of UV energy to destroy in comparison to the weaker influenza virus.

According to Dr. Normand Brais, President of Sanuvox Technologies Inc. "The use of high-intensity ultraviolet germicidal systems can control the transmission of the airborne influenza virus thus preventing cross-contamination of occupants and co-workers." Dr. Normand Brais goes on to say, "Sanuvox UV systems are specifically designed to deliver the necessary UV energy to effectively disinfect the indoor air."

To read the EPA / National Homeland Security Research testing on the Sanuvox UV Air Sterilization System please visit www.epa.gov/ordnhsrc/pubs/600r06053.pdf .

For information on Swine Influenza please visit <http://www.cdc.gov/swineflu> .

Sanuvox Technologies manufactures UV Air Sterilization Systems which are installed into the ductwork designed to sterilize the biological contaminants as they pass through the UV system. Sanuvox also manufactures mobile decontamination units and stand-alone HEPA Filter / Ultraviolet Air Sterilization systems designed to destroy bio-contaminants while trapping particles down to .3 microns in size.

About Sanuvox Technologies:

Sanuvox Technologies, Inc. is the leading manufacturer of multi U.S. patented Ultraviolet Air Sterilization Systems and UV Coil Cleaners. Sanuvox manufactures UV Air Sterilization Systems for residential, commercial, industrial, medical & military applications. For more information contact Aaron Engel at 1-888-726-8869 or email at aengel@sanuvox.com .