



Indoor Air Quality Technology

*Remove Dust and Pollen
Neutralize Odors and Gases
Reduce Energy*

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Greetings!

Aerisa starts up new headworks building system for wastewater treatment plant in Michigan

Aerisa has just started up a new system treating a headworks building in Michigan. The new headworks building was needed to support a hog processing plant that will be sending wastewater to the existing treatment plant. After careful review by the consulting engineer, ionization technology was selected to provide both odor and corrosion control to the new headworks building. The ionization system is designed to treat an airflow of 4,500 cfm. The Aerisa system provides highly ionized air that is distributed throughout the headworks building. The ionized air then reacts with the odorous and corrosive compounds to maintain an odor free, safe and healthy environment within the building.



ABOUT AERISA

Aerisa manufactures bipolar ionization technology that results in **dramatic air quality improvements** in a wide array of markets including industrial, institutional, commercial and residential. Aerisa successes are found in the most demanding applications, such as wastewater treatment, food processing, casino, athletic, and transportation.

CALL OR EMAIL TODAY TO DISCUSS YOUR SPECIFIC APPLICATION
(412) 735-0565 or info@aerisa.com

To put Aerisa's revolutionary Indoor Air Quality technology to work for you and your company, please visit Aerisa.com or call (412) 735-0565.

Sincerely,

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