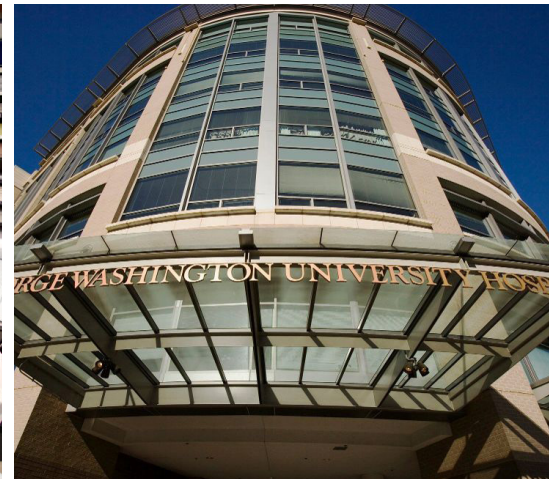


ECOFLOW SUCCESS AT

George Washington University Hospital



Location

Downtown Washington, D.C.

Highlights

- Affiliated with the George Washington University Medical School
- 375+ beds in a 400,000 sq ft. campus
- Includes a Starbucks, and 2 cafeterias

Problem

In 2010 George Washington University Hospital was spending thousands of dollars each year mechanically cleaning their drain lines as a form of preventative maintenance. They had not used a product treatment to help alleviate the situation.

Ecoflow Solution

Chemsearch FE added a BIO-Amp™ in a kitchen to treat the entire drain line leading outside the building.

Result

The installed BIO-Amps eliminated the need for mechanical cleaning. Chemsearch FE has saved George Washington University Hospital time and money, allowing them to focus on other hospital maintenance needs.

Since the initial installation, Chemsearch FE has added 4 DrainCobras™ to help treat the waste from ancillary lines within the kitchens and Starbucks.