

DC Water Administrative Building.

Washington D.C.



SITE INFO

SHARC 660 SYSTEM

COMMERCIAL

151,300 ft²

AUGUST 2018

DC WATER

SMITHGROUP

SMITHGROUP

PRODUCT
INSTALLED

PROJECT TYPE

PROJECT SIZE

COMMISSIONED

DEVELOPER

ENGINEER

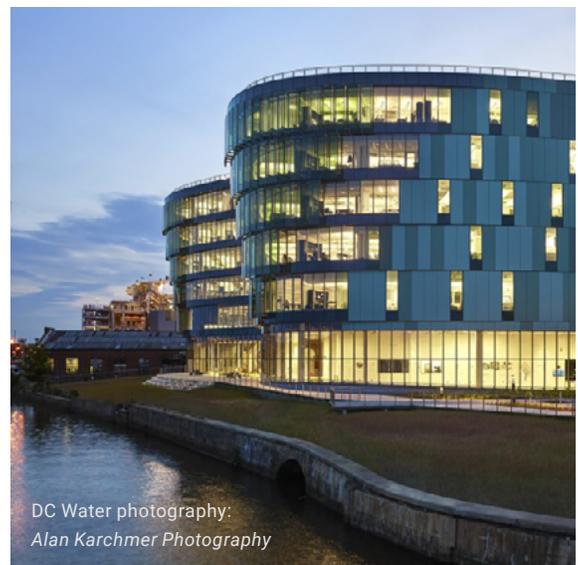
ARCHITECT

The Greenest Building in North America

District of Columbia Water and Sewer Authority (DC Water) provides drinking water, sewage collection and sewage treatment in Washington, D.C.

The building is designed to **LEED® Platinum Class A** standards and is the greenest building in North America.

This SHARC system provides the 151,300 ft² building with source energy for a combination of heating, air conditioning and water heating.



DC Water photography:
Alan Karchmer Photography

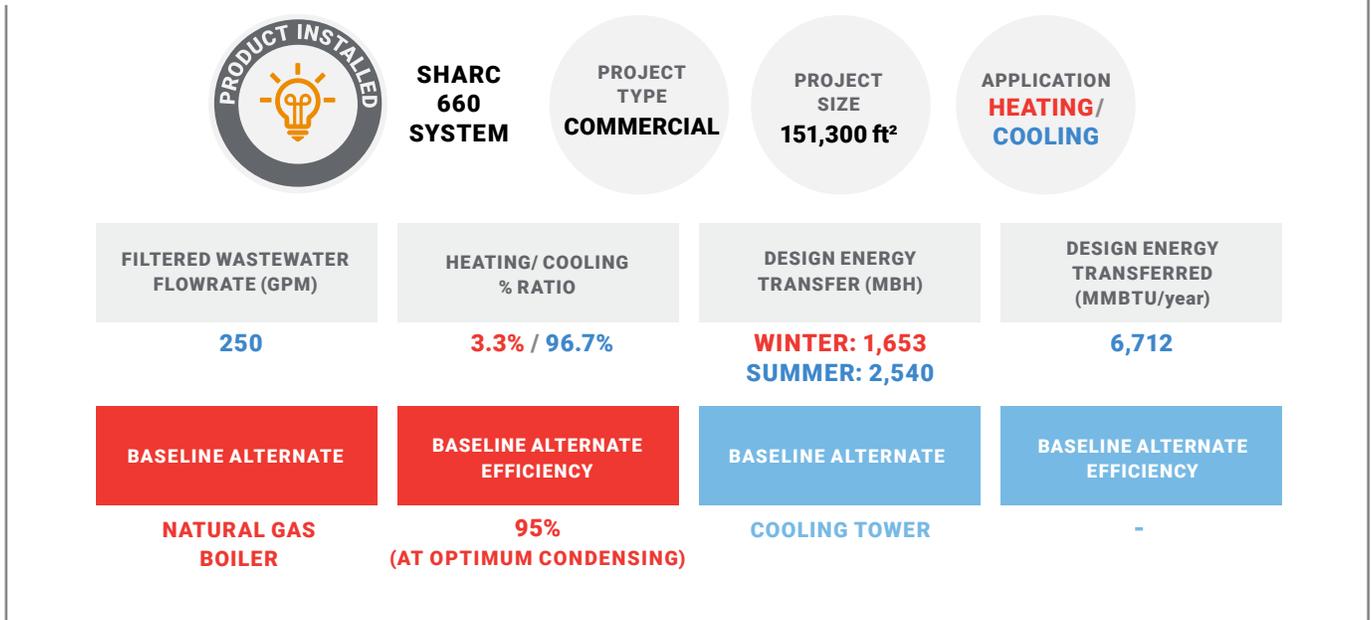
QUICK FACTS

Feb 2021
Awarded
LEED Platinum



DC Water.

SPECS & PERFORMANCE



IMPACT

