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FALL 2022

Patrick Deane

buildings both on and oF campus. Satellite o ɡ ces outside

In 2020, Queen's met its first major GHG target by

by 2014 through installation of a new high-efficiency boiler

fired electricity generation in 2014 and increasing reliance

(i.e., scope 2 emissions) were significantly reduced.

the main campus. A significant portion of GHG emissions

west campus. The installation of a new, high-efficiency

allowed Queen's to decommission the inefficient 46-year-old

projects across campus. The 64-building energy retrofit

Source

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