



Increased renewable energy penetration kingston

In 2019, in partnership with the NoVo Foundation, the City of Kingston hired Cadmus and the National Renewable Energy Laboratory (NREL) to develop a long-term roadmap for the City to achieve 100% ...

Renewable Energy Sourcing Strategies: The City of Kingston currently accesses and supports renewable energy through a variety of mechanisms, including:

Energy use data from this report provides the City of Kingston with the information necessary to increase operational efficiency, effectively use taxpayer resources, and inform further energy conservation ...

In September 2023, the City of Kingston received a Bronze designation from the U.S. Department of Energy's SolSmart program for encouraging the growth of clean, affordable solar ...

Creative approaches to community-choice aggregation, energy efficiency programs, and incentivized, localized solar could deliver Kingston residents affordable, 100% clean energy.

Dive into the research topics of "Equitable Clean Energy Transitions for Small Communities: NREL Supports Kingston, New York, in Building a Community-First Approach to 100% Renewable Energy".

Kingston Mayor Steve Noble said the goal is to encourage hundreds of eligible Kingstonians to apply for either the Mid-Hudson Community Solar or the Kingston Solar program.

Overall community emissions increased by more than 42,000 tonnes -- four per cent -- in 2022 from 2021 levels. The 2022 emissions were still 3.5 per cent below 2019 levels.

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This report tracks the sources and procurement methods of electricity as Kingston takes the bold step of transitioning away from fossil fuels to 100% renewable energy.



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