

Title: Kingston first solar

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Unitil has begun site work on the state's first regulated utility-owned solar array located on 36 acres of vacant land in Kingston. The 4.9 megawatt solar project, approved by the Public ...

One of New Hampshire's largest public utility-owned solar projects is now complete. Unitil held a ribbon-cutting ceremony for its new solar array in Kingston on Wednesday.

KINGSTON -- In a historic move aimed at supporting renewable energy projects in New England, Unitil Corporation officially broke ground Tuesday on a new 4.9-megawatt solar array in Kingston...

Unitil Corporation made history Wednesday when its new 4.9-megawatt solar array in Kingston - the first to be owned and operated by a regulated distribution utility company in the state ...

"This forward-thinking sustainability project aligns with our city's goal of reaching 100% renewable energy, while also saving Kingston taxpayers money," the mayor said in a statement.

Unitil's new solar array in Kingston is the first to be owned and operated by a regulated distribution utility in New Hampshire.

While this will be Unitil's first solar array in New Hampshire, it's not a first for the company. The utility's first array was built in 2017 in Fitchburg, Mass., and features a 1.3-megawatt facility known as ...

Kingston Solar Array Unitil broke ground in August 2024 on what will be the largest solar array of its kind in New Hampshire.

Kingston has recently been awarded a substantial grant of \$847,000 from the state Energy Research and Development Authority Clean Energy Communities Program. This grant is ...

Officials with Unitil, an electric and natural gas provider based in Hampton, New Hampshire, have broken



Kingston first solar

ground on a first-of-its-kind project in the state.

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