



GetBlok Farms enters renewable energy agreement with ENGIE

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The **Green-e** certified RECs in this agreement are determined by the Center for Resource Solutions to be independently verified to represent the environmental benefits of one MWh of renewable energy. Over the term of this agreement, the RECs will equal 100% of **GetBlok Farms** demand and avoid the equivalent CO2 emissions from 343,730 pounds of coal burned, or the greenhouse gas emissions avoided by 106 tons of waste recycled instead of landfilled.

"Sustainability drives the core of our operations," said **Vinnie Lima**, Managing Member at **GetBlok Farms**. "Our approach for hyper-local and highly sustainable farming methods must address the energy consumption in hydroponic farms. As a core piece of our sustainability commitment, we are delighted to leverage wind-generated **Green-e** power from the Priddy Wind Project designed, developed and operated by **ENGIE**."

The Priddy Wind Project is a 300 MW asset with 63 turbines that can produce electricity with wind speeds as low as 6.7 mph. The project is located 150 miles southwest of Dallas and commenced commercial operations in February 2022.