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Offices/service buildings at Loring Dev. Authority now powered by 30 dual-axis AllSun Trackers

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Thirty dual-axis AllSun Trackers are now powering the offices and service buildings for The Loring Development Authority (LDA), site of the former Air Force.

The 200kW solar project will help offset the electrical bills of LDA, which hosts 25 businesses and more than 1,200 workers. The project at the redeveloped base utilized AllSun Trackers, which track the sun throughout the day to maximize energy production. The ground-mounted pre-engineered solar trackers are designed for residential and commercial-scale installations and are manufactured in Williston, VT. by AllEarth Renewables.

AllSun Trackers produce over 30% more energy than fix ground-mounted systems and up to 45% more energy than rooftop systems per kilowatt installed.

The project was developed by The Power Company of Washington, Me. and installed by Maine Energy Performance Solutions.

"We were thrilled to not only source an American-made solar tracker for this project, but to have a solution that will produce more energy from the sun and give our customer greater long-term energy savings," said Rich Simon of The Power Company.

In addition to the Vermont manufactured solar trackers, the project utilized American-made solar modules and was locally financed locally by Coastal Enterprises Inc. of Wiscasset, Me.

PHOTO (linked): 30 AllSun Trackers are producing power in a 200kW solar installation for the Loring Development Authority in Limestone, Me.

About AllEarth Renewables / AllSun Trackers

AllEarth Renewables, headquartered in Williston, Vt., manufactures the AllSun Tracker, a dual-axis solar tracker that uses innovative GPS and wireless technology to follow the sun throughout the day, producing up to 45 percent more energy than rooftop solar. The company has manufactured and installed over 2,600 solar tracker systems to date. Among its product awards, the dual axis tracker was named a "Top-10 Green Product" by BuildingGreen magazine and "Top Product of the Year" by Solar Power World. The company's ground-mounted, pre-engineered solar trackers are designed for residential and commercial-scale installations. For more, visit www.allsuntrackers.com

New England Real Estate Journal - 17 Accord Park Drive #207, Norwell MA 02061 - (781) 878-4540