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## BELIMO AMERICAS INSTALLS ONE OF THE LARGEST SOLAR POWER GENERATING SYSTEM IN CONNECTICUT

Danbury, CT, August 11, 2020 – Belimo Americas President, James Furlong today announced the commissioning of an 877kW solar power generating system at Belimo Americas Headquarters. The installation is one of the largest solar power installations in Connecticut and will meet 25% of the building's electricity demand. Investing in this solar power generating system underscores Belimo's commitment to technologies used to protect our environment. The project is another step in Belimo's mission to reduce energy consumption and CO2 emissions from commercial buildings worldwide.

Power output	1.1 Megawatts
No. of modules	2192
Start of operation	July 2020

Belimo directly contributes to the Sustainable Development Goals (SDG) by incorporating the UN Global Compact principles into strategies, policies, and procedures. Belimo not only upholds its primary responsibilities to people and the planet but also sets the stage for long-term success in the HVAC industry. To reduce CO2 emissions and increase renewable energy

use, Belimo has installed the solar system to promote environmental protection and offset grid-supplied electricity. The system is comprised of 2192 high-output solar modules and is expected to produce approximately 1.1 megawatts annually, enough to power 100 homes.

"Belimo is extremely pleased to be commissioning this solar power generating system at our Americas Headquarters in Danbury. This system will enable the energy consumption and carbon footprint of our Danbury facility to be reduced by a third and it represents the largest solar generating system installed at any of Belimo's facilities worldwide. This project with Dynamic Energy has been 18 months in the making, and moves Belimo further in the direction toward our Sustainability Initiative in support of our Corporate Social Responsibility," said James Furlong, President Belimo Americas.

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Belimo's North American headquarters is committed to environmental responsibility and sustainability and thrives on design and innovation. The facility is LEED Gold Certification and achieved 19 out of 19 points in the energy performance optimization model, projecting 48 percent in energy savings. With the solar panel installation, Belimo can qualify for up to 8 LEED points under the Energy & Atmosphere section (EA2) and continues to contribute to reducing energy consumption and environmental impacts.

“It has been an honor to work alongside Belimo on this exciting rooftop solar project,” said Tim Carr, Vice President of Business Development at Dynamic Energy. “Belimo’s focus on safety, quality and collaboration were key success factors that enabled us to deliver a world-class solar asset for their organization. We applaud Belimo’s industry leadership, particularly during a time when job creation through renewable energy development is of the utmost importance to the local, national and global economies.”

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### **About Belimo**

The Belimo Group is a leading global manufacturer of innovative electrical actuator, valve, and sensor solutions for heating, ventilation, and air conditioning technology. The Company reported sales of CHF 692.7 million in 2019 and has around 1,800 employees. For information on the company and its products, visit [www.belimo.com](http://www.belimo.com). The shares of BELIMO Holding AG have been traded on the SIX Swiss Exchange since 1995 (BEAN).

### **About Dynamic Energy Solutions, LLC**

Dynamic Energy is a full-service solar energy provider that brings together the diverse expertise needed to design, finance, build, and maintain projects to meet the needs of commercial, industrial and institutional customers. With an in-house team that includes professional engineers, project managers, and master electricians, Dynamic Energy creates high-quality projects that reduce customer expenses, improve operating efficiency, provide an attractive return on investment and achieve sustainability goals. For more information, please visit [www.dynamicenergy.com](http://www.dynamicenergy.com).