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**Synergis Engineering Design Solutions Drives Sustainable
Design Awareness among Mid-Atlantic Architects, Engineers
and Construction Professionals**

***Supporting the Adoption of Autodesk's BIM Software, Synergis Engineering
Design Solutions Helps Regional Design and Building Community Create A
More Sustainable Future***

Quakertown, PA, January 15, 2008 — Synergis Engineering Design Solutions, a division of Synergis Technologies, Inc., today announced it has embarked on a significant effort to drive sustainable design awareness among architects, engineers, and construction professionals in the mid-Atlantic region. Through sales, support and training of Autodesk design software, particularly built on the Revit platform and related to the adoption of building information modeling (BIM), sponsorship of the Delaware Valley Green Building Council (DVGBC), and a monthly community lecture series highlighting core sustainable design issues, the company is supporting the aggressive movement toward the practice of designing and building in a more environmentally sound and sustainable manner.

"Buildings account for one-third of U.S. energy use, 30 percent of greenhouse gas emissions, and 30 percent of raw material use. In the U.S. alone, wetlands are lost at a rate of about 60,000 acres per year. This situation needs attention and thankfully science and technology are enabling better use of resources," said David Sharp, CEO of Synergis Technologies. "We can have a big impact by making some small changes at the design stage. As the regional leader for

design software sales, support and training, Synergis Engineering Design Solutions is on the forefront of this effort and has embarked on a mission to support the practice of sustainable design.”

The Autodesk software solutions Synergis represents are helping designers and engineers make their sustainable projects easier and more efficient. “From the use of design software to specify material quantities and schedules for minimizing waste—a projected 300 percent increase by 2011—to maximizing energy performance and minimizing environmental impact—a projected 105 percent increase—customers are looking for solutions to help them save time, money, and resources,” said Kim Renshaw, AEC Sales Manager - East, Autodesk, Inc. “We’re delighted Synergis Engineering Design Solutions has joined us in our effort to help these customers become more aware of the Autodesk tools they have at their disposal to make sustainable and green design an easier and more efficient process.”

Synergis Engineering Design Solutions Sustainable Design lecture series is held one Friday a month in Philadelphia, PA. Visit www.synergis.com for complete schedule and presentation topics. For more information on Synergis Engineering Design Solutions’ sustainable design initiative, please email: gogreen@synergis.com or call: 800-836-5440.

About Synergis Engineering Design Solutions

Synergis Engineering Design Solutions, an independent division of Synergis Technologies, Inc., is a leading Autodesk Value Added Reseller for Manufacturing, Infrastructure, and Building Solutions in the Mid-Atlantic region. Headquartered in Quakertown, Pennsylvania, it is also recognized as an Autodesk Premier Solutions Provider (PSP), Manufacturing Specialist — Autodesk’s highest level of authorization. The Engineering Design Solutions Division provides companies in Manufacturing, Government, AEC, and related industries the best quality Autodesk software, training, professional services, and support to ensure their maximum productivity, competitive business advantage, and return on investment. As an Autodesk Authorized Training Center, Synergis provides onsite customized and classroom training at five convenient locations, taught by Autodesk Certified Experts. For more information on the Engineering Design Solutions Division, visit www.synergis.com or call 800-836-5440.

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