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Open Energy Corporation Wins NRCA “SpecRight” Award at the National Roofing Contractors Association Convention in Las Vegas

SOLANA BEACH, Calif.--(BUSINESS WIRE)--March 14, 2007--Open Energy Corporation (OTC BB: OEGY), a renewable energy company focused on the development and commercialization of solar energy solutions, has received the 2007 "SpecRight Award" and nominated for "Gold Circle" from the National Roofing Contractors Association (NRCA) for its Tahoe Center for Environmental Sciences Project at the International Roofing Expo in Las Vegas, Nevada.

NRCA's SpecRight Excellence in Design Award program recognizes those who design long-lasting, energy-efficient, environmentally friendly roof systems according to accepted industry practices. The Gold Circle Award program recognizes members for their significant contributions to the roofing industry for outstanding workmanship, innovative solutions, service to the community and industry.

The Tahoe Center for Environmental Science, an environmental research and education facility built in conjunction with the University of California at Davis, completed the installation of a 31.5 kilowatt solar electric roofing system using Open Energy Corporation's building integrated SolarSave® Roofing Tiles. The roofing system is made up of 900 SolarSave® Roofing Tiles and nine Open Energy 3500 watt inverters and combiner boxes. This system produces 4,400 kilowatt hours per month for the building.

SolarSave® Roofing Tiles integrate high efficiency photovoltaic cells in composite frames to create strong, lightweight, waterproof, fire rated tiles which match the colors and edge profiles of standard cement tiles. The resulting installations have the highest per foot power output in the industry, and a visual appearance superior to all competitive products. SolarSave® Tiles are ideal for commercial and residential projects, and can be installed by certified roofing contractors.

David Saltman, President and CEO of Open Energy Corporation, stated: "We are honored to be recognized by NRCA for the Lake Tahoe project. We believe the solar energy market is poised for tremendous growth and look forward to working with the roofing industry to make solar a standard feature in new construction."

About Open Energy

Open Energy Corporation (OTCBB: OEGY) focuses on the development and commercialization

of renewable energy products and technologies for a wide range of applications including electrical and thermal power production and water desalination. The Company pursues these objectives through technology innovation, acquisitions, strategic partnerships and other business strategies. The company's mission is to enhance life by harnessing the power of the sun. For more information please visit our website www.openenergycorp.com.

About NRCA

Established in 1886, NRCA is one of the construction industry's oldest trade associations and the voice of professional roofing contractors worldwide. It is an association of roofing, roof deck, and waterproofing contractors; industry-related associate members, including manufacturers, distributors, architects, consultants, engineers, and city, state, and government agencies; and international members. NRCA has more than 4,600 members from all 50 states and 54 countries and is affiliated with 105 local, state, regional and international roofing contractor associations.

Safe Harbor for Forward Looking Statements

Except for statements of historical fact, the information presented herein constitutes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements involve known and unknown risks, uncertainties and other factors, which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors include general economic and business conditions, customer demand for its products, the Company's ability to scale up manufacturing to meet demand, the Company's competitive position and other factors over which Open Energy Corporation has little or no control.

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