



NACEL ENERGY
The WIND POWER COMPANY™

FOR IMMEDIATE RELEASE

NACEL ENERGY OPTIMIZES WIND POWER GENERATION with INDUSTRY LEADING TECHNOLOGY

CASPER, WY – Monday, March 24, 2008 – NACEL Energy Corporation (OTC BB “NCEN”) (FRANFURT: “4FC”) (“NACEL Energy”), a growing wind power company generating clean, [renewable energy](#) for America, has standardized on industry leading wind energy project software from Garrad Hassan and Partners Limited. NACEL Energy is using GH WindFarmer design and optimization technology to enable world-class energy generation from its growing portfolio of projects representing 80 Megawatts (MW) of new [wind power](#).

NACEL Energy President Brian Lavery stated:

“NACEL Energy is developing multiple wind energy projects to provide utility class power generation. Our 20 MW projects are generally smaller in scale than those operated by major utilities such as Florida Power & Light, but they utilize the same leading edge project optimization technology and equipment to maximize power generation and efficiency.”

Garrad Hassan is the world’s leading wind energy consultancy. NACEL Energy has implemented Garrad Hassan’s project design software to optimize wind turbine siting for maximum energy production while meeting environmental, technical and construction constraints. The GH WindFarmer platform integrates comprehensive meteorological data handling, turbine siting, electrical engineering and overall project financial and schedule modeling.

GH WindFarmer is used by the world's major developers, consultancies, owners, operators and manufacturers for wind power generation projects of all sizes. Users include Florida Power & Light, Coopers & Lybrand, GE Wind Energy, Alliant Energy Wind Connect, Babcock & Brown, British Energy, Edison Mission Energy, Conoco, Tokyo Mitsubishi and NACEL Energy.

About NACEL Energy Corporation (OTC BB: [“NCEN”](#))

NACEL Energy Corporation is a rapidly growing wind power generation company developing clean, renewable energy for America. NACEL Energy is among the first in the nation to develop utility class [wind energy](#) projects with a

sustainable footprint of 20 MW and the participation of local partners. The Company is on track to develop 80 MW of new energy to power 25,000 U.S. homes by 2010. NACEL Energy was founded in 2006 and is headquartered in Casper, Wyoming.

For more information visit our website www.nacelenergy.com.

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Notice regarding Forward-Looking Statements

Statements in this press release relating to NACEL Energy's plans, strategies, economic performance and trends, projections of results of specific activities or investments, and other statements that are not descriptions of historical facts may be forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking information is subject to risks and uncertainties, and actual results could differ materially from those currently anticipated due to a number of factors, which include, but are not limited to, risk factors inherent in NACEL Energy's business. Forward-looking statements may be identified by terms such as "may," "will," "should," "could," "expects," "plans," "intends," "anticipates," "believes," "estimates," "predicts," "forecasts," "potential," or "continue," or similar terms or the negative of these terms. Matters discussed in today's news release, including, without limitation, the belief that the business assumptions underlying the statement "is on track to develop 80 MW of energy to power 25,000 U.S. homes by 2010" are reasonable, and all other such similar statements of belief, are forward-looking statements that involve a number of risks and uncertainties. The actual future results of NACEL Energy could differ from these statements. Factors that could cause or contribute to such differences include, but are not limited to, the ability of NACEL Energy to acquire the capital necessary to fund its wind energy development plans; the ability of NACEL Energy's management to successfully execute partnership agreements with local wind energy developers; the ability of NACEL Energy to generate its projected internal rate of return from the wind energy projects it develops; and other additional factors discussed in "Risk Factors" and other sections of NACEL Energy's Securities and Exchange Commission filings available at www.sec.gov. Although NACEL Energy believes that the expectations reflected in the forward-looking statements are reasonable, we cannot guarantee future results, levels of activity, performance or achievements and NACEL Energy accepts no obligation to update these forward-looking statements.

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