

For Immediate Release

News

Contacts:

Caroline Bucquet 973.753.3631

Ted Lavoie — Greenline Industries LLC - (415) 259-4041 (X110).

**Skanska and Greenline Industries form Strategic Alliance;
Expanding Commitment to Sustainable Energy**

PARSIPPANY, N.J., January 22, 2008 — Skanska USA Building Inc. announced today the signing of a strategic alliance agreement between its newly renamed Science and Technology (formerly Life Sciences) Center of Excellence's Sustainable Energy organization and Greenline Industries, a leading process technology provider in the biodiesel market. The relationship reinforces Skanska's growing commitment to the sustainable energy arena and provides the industry with a single source for delivering fully operational biodiesel production facilities anywhere in North America.

Ron Jones, Senior Vice President at Skanska said, "The Skanska/Greenline relationship combines two industry leaders in their respective fields. As a team, we now offer both leading edge technology and project delivery under a single banner. Clients in the biodiesel market demand a complete, operating facility with no worries regarding schedule or budget. The Skanska/Greenline alliance allows us to meet that need in the most cost effective, timely manner possible."

Greenline offers a unique waterless technology that further enhances the environmental footprint of its biodiesel production facilities by virtually eliminating waste water streams and volatile organic emissions. This technology advantage also translates into significant capital cost savings when compared to traditional water/solvent-based systems.

“The decision to team with Skanska was simple. Joining the capabilities of two leading companies in biodiesel technology and project delivery provides our clients with the assurance that they will soon own an efficient, cost effective and environmentally friendly biodiesel facility,” said Theodore Lavoie, Greenline’s Vice President of Strategic Development.

In addition to process technology and project delivery; the Skanska/Greenline team offers a wide range of consulting services that include site selection, permitting assistance, business case consulting and referrals to financing and supply/offtake providers.

Skanska Science and Technology consists of three organizations: Life Sciences, Sustainable Energy and Technical Services.

Skanska USA Building Inc. is a leading national and local provider of construction, pre-construction consulting, general contracting and design-build services to a broad range of U.S. industries including life sciences, healthcare, education, high-tech, aviation, transportation and sports and entertainment. Skanska USA Building also provides pharmaceutical validation services to clients. The company, part of the Skanska AB global group of companies, is headquartered in Parsippany, New Jersey, and has approximately 3,800 employees.

Skanska is one of the world’s leading construction groups with expertise in construction, development of commercial and residential projects and public-private partnerships. The Group currently has 56,000 employees in selected home markets in Europe, in the U.S. and Latin America. Headquartered in Stockholm, Sweden and listed on the Stockholm Stock Exchange, Skanska's sales in 2006 totaled \$17 billion.

About Greenline Industries, Inc.

Greenline Industries designs and fabricates biodiesel production equipment from 5M to 100M in capacity that consistently produces fuel meeting ASTM D6751 and EN14214 Standards. We enable our clients to execute their renewable fuel strategy, by creating state of the art, cost effective, waterless, modular biodiesel processing technology, producing the highest-quality biodiesel, with a low footprint and low capital cost-of-entry.

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