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FOR IMMEDIATE RELEASE

Contact:

Dann McDonald, CPSM
Marketing Manager
DeMaria Building Company
3031 W. Grand Blvd.
Detroit, MI 48202-3008
(tel): 248.596.2264

DeMaria Selected to Lead the Design and Construction for the NextDiesel™ Biodiesel Plant in Adrian, Michigan

- Detroit, MI

DeMaria Building Company, Detroit, MI, has been selected by Biofuel Industries Group, LLC to construct the NextDiesel™ manufacturing and office facility on a 25-acre location in Adrian, Michigan. Construction on the project began in December, 2006 and completion is scheduled for July, 2007. The project includes the design and construction of Phase I of the project, consisting of approximately 30,000 square feet of manufacturing, laboratory and office space. The plant will feature a pre-engineered building with 46' ceiling heights to accommodate inside storage of feedstock and biodiesel fuel.

Biofuel Industries Group, LLC will utilize this plant to manufacture NextDiesel™ biodiesel fuel produced from a variety of vegetable oils and animal fats as well as other feedstock's. The facility will initially produce 20,000,000 gallons of NextDiesel™ fuel per year, with the capacity to expand Phase I to produce 40,000,000 gallons per year. The Adrian site could expand production to over 100,000,000 gallons per year as demand for renewable energy increases.

Ghafari Associates, LLC serves as the architect, while subcontractors Dynalectric, Fry Mechanical and Tristar Fire Protection will provide mechanical and electrical design services. Additionally, DeMaria's Self-Perform Department will construct the concrete foundations and Taft Steel will erect the structural steel for the project.

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