

FOR IMMEDIATE RELEASE

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**ICM, Inc. Announces Contract with IGPC Ethanol, Inc.
on Purchase of its Selective Milling Technology™ (SMT™)**
Full-Scale, Commercial Installation Includes Technology License Fee & Equipment

(Colwich, Kan. – March 6, 2013) – ICM is pleased to announce that IGPC Ethanol, Inc. of Ontario, Canada has purchased its patent-pending Selective Milling Technology™ (SMT™) which includes a license for operation of this latest ICM platform technology.

IGPC Ethanol, Inc. CEO Jim Grey stated, “Our ICM-designed ethanol plant is strategically located in the middle of Ontario’s corn country, and it enables us to produce over 160 million liters of annual ethanol production, as well as produce distillers grains that are marketed and transported to area beef, dairy and pork operations. With ICM’s new SMT™ product, we look forward to benefiting from the product’s ability to increase both ethanol production and oil recovery. The fermentation of additional starch made available by SMT™ removes load from centrifuges and dryers, as well as the potential to increase the bulk density of our distillers grains. This benefit allows more weight (product) per truck transport – which can improve our bottom line.”

ICM President Chris Mitchell said, “We’re very pleased to announce the purchase of our Selective Milling Technology™ by one of the largest agricultural co-operatives in Ontario, Canada. Our product delivers higher efficiency and higher capacity benefits. The SMT™ product is a significant next step in the incorporation of ICM’s platform technology package, and we are thrilled to deliver a yield enhancement solution that benefits IGPC and the members of this strong ag co-op.”

About ICM, Inc.:

Established in 1995 and headquartered in Colwich, Kan., ICM, Inc., provides innovative technologies, solutions, and services to sustain agriculture and advance renewable energy, including food and feed technologies that will increase the supply of world protein. By providing proprietary process technology to 102 facilities with a combined production capacity of approximately 6.8 billion gallons of annual ethanol production, ICM has become a world leader in biorefining technology. The full-service provider also offers a comprehensive line of more than 100 products and services tailored to make biofuels production more efficient and more profitable. ICM is further upholding its responsibility as an industry leader by heavily investing in the continued advancement of renewable energy technologies. In an effort to speed that advance, ICM has been conducting research and testing at its state-of-the-art research facility in St. Joseph, MO, in conjunction with a growing list of strategic partners spanning multiple industries. For more information, please visit icminc.com.