



IGPC Ethanol, Inc. Announces Contract with ICM, Inc. and becomes First Canadian Adopter of Fiber Separation Technology™

AYLMER, Ontario (June 12, 2014) – IGPC Ethanol Inc. is pleased to announce the purchase of patent-pending Fiber Separation Technology™ (FST™) from ICM Inc. The FST™ product is a significant next step in the incorporation of ICM’s platform technology package which includes a license for operation.

“Our ethanol plant is strategically located in the middle of Ontario’s corn country, enabling us to produce over 170 million liters of ethanol a year as well as distillers grains for the surrounding animal feed market,” said IGPC Ethanol, Inc. CEO Jim Grey. “Purchasing ICM’s new FST™ product is an important step forward in growing our operations and will strategically position us to make new and innovative products from corn, including potentially advanced biofuels.”

ICM’s new FST™ technology will increase both ethanol production and oil recovery. The fermentation of additional starch made available by FST™ has the potential to significantly enhance yields and plant throughput. Combined with previously installed ICM Selective Milling Technology™, IGPC Ethanol Inc. is expanding its platform technology to produce more products from corn while becoming a more efficient and self-sufficient facility.

This comes in addition to other planned technology enhancements at the Aylmer ethanol plant including:

- Installation of a steam turbine generator that uses the facility’s existing excess steam energy to produce roughly 1 megawatt of power; and
- The addition of a natural gas fired internal combustion electric generator which can produce roughly 3 megawatts of power.

By capturing waste heat from the generator, IGPC will also reduce its overall energy requirements and become virtually self-sufficient in terms of electricity.

“Over the past two years, our focus has been to target our investments to constantly improve plant efficiencies on areas that can have the greatest impact and generate greater revenues,” added Mr. Grey. “These current projects will insulate IGPC from rapidly escalating electricity costs, and at the same time, ramping up production to 200 million litres per year.”

About IGPC Ethanol Inc.:

Operational since 2008, IGPC Ethanol Inc. contributes significantly to the Renewable Energy Industry and Ontario’s Agricultural sector. By producing 170 million litres of denatured fuel grade ethanol and 170,000 tonnes of distillers’ grains, IGPC Ethanol Inc., has become a leader in Southwestern Ontario’s business community by creating environmentally sustainable economic growth. IGPC Ethanol Inc. is wholly owned by Integrated Grain Processors Co-operative established in 2002, one of Ontario’s largest

industrial agriculture co-operatives. IGPC is a full service provider to local farmers offering a distribution solution for their corn crops while producing high protein feed supplement for their livestock. For more information, please visit www.igpc.ca

FOR IMMEDIATE RELEASE

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