



**PIPE & SUPPLY COMPANY**

For Immediate Release

**LOCAL INDUSTRIAL CARBON STEEL SUPPLIER TO PROVIDE EQUIPMENT FOR ALBERTA CARBON CAPTURE PROJECT**

***Comco Pipe & Supply Company to contribute carbon steel pipe, fitting and flange material for the Agrium CO<sub>2</sub> Recovery Facility***

CALGARY, AB – (AUGUST 25, 2011) Comco Pipe & Supply Company (Comco) is pleased to announce their continued participation in supplying the Alberta Carbon Trunk Line (ACTL) Project with carbon steel piping as well as fitting and flange material for the Agrium CO<sub>2</sub> Recovery facility.

The ACTL is Alberta's first, significant, commercial carbon capture and storage (CSS) project that will focus on reducing environmental impacts as well as being economically beneficial. Comco has been actively involved in the planning of the ACTL since early 2011. With their continued support, the ACTL Project will receive the highest quality effective and reliable equipment for the Agrium CO<sub>2</sub> Recovery facility.

"Comco is very excited to continue our participation on a project that will actively reduce greenhouse gas emissions," said Steve St. Jean, Alberta Region Vice President, Comco. "As the energy market evolves, Comco will continue to be on the forefront of new developments and technologies relating to carbon piping materials. Comco's extensive stock and knowledge of carbon steel piping material expertly positions us to ensure the best product selection and implementation for the project."

"Enhance is eager to continue their partnership with Canadian based Comco in order to ensure the highest quality piping, fittings and flanges for our compression site at Agrium," said Blair Eddy, Vice President Operations, Enhance Energy Inc. "Their careful attention to detail and expertise in the field will solidify the economic benefits to the overall ACTL project."

By strategically utilizing the most efficient and effective products supplied by Comco, the ACTL project will further reduce environmental impacts and increase the economic viability of CCS projects.

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**About Comco Pipe & Supply Company**

Comco Pipe & Supply was formed in 1968 and has grown to be one of the largest Industrial carbon steel Pipe, Fittings, Flange and Valve companies in North America. Comco has the distinction of maintaining a



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quality management system to ISO 9001 requirements since 1995.

### **About the Alberta Carbon Trunk Line (ACTL)**

The ACTL will be capable of gathering CO<sub>2</sub> from several sources in the Alberta's Industrial Heartland and transporting the CO<sub>2</sub> to existing mature oil fields throughout South-Central Alberta. These oilfields will see significant increases in production as CO<sub>2</sub> is permanently stored in the reservoir. The capture and permanent storage of CO<sub>2</sub> will result in significant reductions in emissions of greenhouse gases in Alberta. The initial supply of CO<sub>2</sub> will come from North West Upgrading Inc. and Agrium Inc.

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