

**For Immediate Release
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Contact: Kent Pope/Patrick Travis (208)765-1611

**ENERGY PRODUCTS OF IDAHO TO PROVIDE A RENEWABLE FUEL
FIRED ENERGY SYSTEM TO CARGILL MEAT SOLUTIONS. FOR
THEIR PROCESSING PLANT IN HIGH RIVER, ALBERTA, CANADA**

Coeur d'Alene, Idaho USA, September, 2011 . . . Energy Products of Idaho (EPI), a leading provider of solid fuel fired renewable energy systems, is providing a state-of-the-art green energy system for the Cargill Meat Solutions processing plant in High River, Alberta, Canada. The EPI fluidized bed thermal oxidizer system is designed to convert biomass materials including specific risk material (SRM), paunch manure, pen manure and other plant wastes into superheated steam at 750°F and 665 psia. The system provides both process steam and power to the plant.

EPI's fluidized bed technology has been utilized to handle hundreds of renewable biomass fuels and many other traditional and non-traditional fuels, such as forest and agricultural wastes, municipal wastes and industrial wastes. In this application, EPI's fluidized bed thermal oxidizer technology allows mixed animal waste to be utilized as a fuel in a highly efficient manner.

EPI's fluidized bed technology offers excellent operating characteristics and superior emissions performance while providing a method of extracting usable energy out of a wide variety of fuels.

EPI has designed and provided fluidized bed energy systems for over thirty-eight years with over 100 installations worldwide. Specializing in converting difficult waste products into usable forms of energy, EPI is a leader in flexible fuel energy systems. EPI has twice received Power Magazine's prestigious "Power Plant of the Year" award for fluidized bed energy systems in the USA.

EPI is proud to team with Cargill Meat Solutions, a premier meat producer and sophisticated owner, for this exciting state-of-the-art facility.

ENERGY PRODUCTS OF IDAHO

3568 W. Industrial Loop, Coeur d'Alene, ID 83815-6016
Phone (208) 765-1611 • Fax (208) 765-0503
E-mail: epi2@energyproducts.com • <http://www.energyproducts.com>