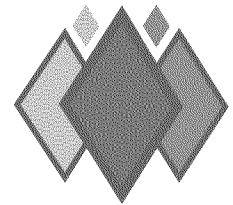


THE NEXT GENERATION OF RENEWABLE FUELS IS AVAILABLE TODAY

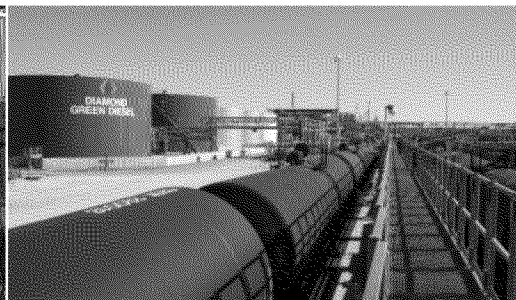
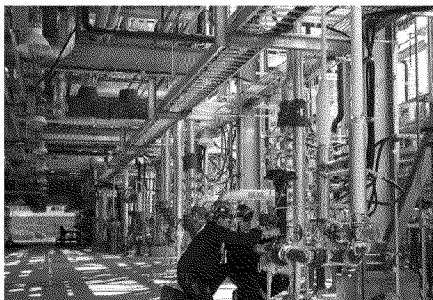


Using domestic feedstock to create U.S. jobs to produce sustainable fuel for our nation's needs

- Operational since June 2013, producing renewable diesel fuel from processed animal fats and used cooking and distiller oils
- Expanded in 2014 from an annual production of 137 million gallons to 160 million gallons of renewable diesel
- Additional expansion to 275 million gallons planned for Q2 2018, **converting approximately 2.4 billion pounds of feedstock** (final expansion subject to engineering and permitting)
- Renewable diesel is a second generation drop-in renewable fuel which reduces greenhouse gas emissions by up to 80% when compared with petroleum-based diesel (GHG reduction is equivalent to available cellulosic fuels)
- Will be 100% LCFS (Low Carbon Fuel Standards) capable with improved logistics
- Joint venture between Darling Ingredients Inc. and Valero Energy Corporation



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