

DAIRY FARM WASTE TO DIESEL FUEL

WISCONSIN, USA



LOCATION:

Wisconsin, USA

Primoris Design & Construction has recently been awarded the design of a gas-to-liquids plant in the United States for Agra Energy. The first unit will be constructed at a dairy farm and process the waste to produce high quality diesel fuel. This process significantly reduces the impact to the environment by increasing the sustainability of the dairy farm and producing high-quality transportation fuels with zero sulfur emissions, having a positive impact on the environment.

In addition to dairy farms, these units can be installed at any biogas source, including swine farms, poultry farms, landfills, food waste facilities and wastewater facilities.

Primoris Design & Construction (PD&C) located in Tyler, Texas and Houston, Texas, is comprised of highly qualified personnel and registered professional engineers providing the full array of engineering services capable of providing complete in-house engineering services with the ability to utilize high value engineering centers if needed. PD&C services both downstream and midstream energy sectors including refining, petrochemical, blue/gray hydrogen, syngas, LNG, biodiesel, renewable natural gas, and midstream pipelines, processing facilities, terminals, and gathering systems.

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