

VALERO RENEWABLES - FORT DODGE

Valero's Fort Dodge ethanol plant is located on 270 acres near Fort Dodge, Iowa, just less than 100 miles northwest of Des Moines.

PLANT FACTS



~65 employees



Corn comes from
within 50 miles



49 million bushels of corn
processed per year



Purchasing more than **27%**
of the corn grown in the Fort
Dodge area from local farmers
each year



140 million gallons per year
ethanol production capacity



368,000 tons per year
dried distillers grains
production

FLEET FACTS



12 ethanol plants
process more than



500 million bushels of corn
each year

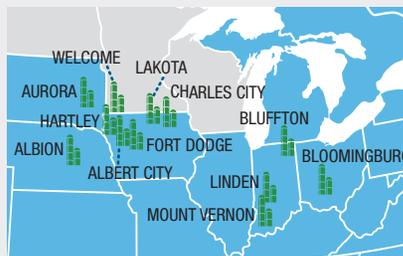


into **1.6 billion gallons**
of ethanol



and **4.2 million tons of**
dried distillers grains.

Valero Renewables Ethanol Plants



THE FORT DODGE PLANT PRODUCES

The entire kernel of corn
is turned into value-added
products that we use
every day.

The plant produces an
environmentally friendly, high-
octane **renewable fuel** that is
blended with gasoline

**Dried distillers grains with
solubles (DDGS) and modified
(or wet) distillers grains
with solubles (MDGS)**, sold as
high-value livestock feed for
beef and dairy cattle, swine
and poultry

**Fuel- and feed-grade corn
oil**, for renewable diesel or
biodiesel production, and
livestock feed

Valero Renewables -
Fort Dodge

1930 Hayes Avenue
Fort Dodge, IA 50501
515.955.5000

valero.com

VALERO

Valero is the **largest global independent refiner**, and a **leading ethanol and renewable diesel producer and corporate citizen**.



15

petroleum refineries

3.2 million barrels per day throughput capacity



12

ethanol plants in the U.S.

Combined production capacity of **1.6 billion gallons** per year



700 million gallons per year in renewable diesel

Expanding to **1.2 billion gallons** per year by late 2022



Headquartered in San Antonio, Texas



~10,000 global employees

PLANT HIGHLIGHTS



AWARDS & HONORS

Quarterly **Valero STAR Metric awards** for achieving no incidents in five key areas of **process safety, reliability, environmental, rail safety, and policy and procedure compliance**.

DID YOU KNOW?

The Fort Dodge plant will be one of the eight Valero plants connecting to Blackrock and Navigator's large-scale **carbon sequestration project**. Startup activities for the project are expected to begin in late 2024.



COMMUNITY

More than **\$321,000** contributed to the United Way of Greater Fort Dodge through employee pledges, additional donations and company matches since 2017

\$145,000 from the Valero Texas Open and Benefit for Children to local charities nominated by employees over the last five years

Nearly **4,000 hours volunteered** by Fort Dodge plant employees supporting local nonprofits from 2017-2021

CONTACTS



Troy Shaner
Plant Manager

To Sell Corn
Manager-Grains Procurement
515.955.5020

Cindy Glover
Commodities Assistant
515.955.5019

To Purchase Distillers Grains

Angela Nelson
Distillers Grain Sales Rep
(Local Truck Sales)
641.715.3058

Matt Prarat
Regional Manager-
Ag Products
210.345.6404