



**OVER 3.1 MILLION
GALLON REDUCTION**
IN ANNUAL WATER USE 52%
REDUCTION FROM PEAK USE IN 2008



**1.3 MW
SOLAR ARRAY**
AT WABASH RD FACILITY



**12 ON-SITE ELECTRIC
CAR CHARGER**
PLUG-INS FOR
ASSOCIATES & CUSTOMERS

ENERGY PERCENTAGE REDUCTIONS FROM HIGHEST 12-MONTH PERIOD

20%

ELECTRIC USE

41%

ELECTRIC COSTS

56%

NATURAL GAS USAGE

47%

**ENERGY USE
(KWH) PER SQ FT**

2022 WAREHOUSE EXPANSION 130,000 SQ. FT. COLD STORAGE

Energy Efficient Ammonia Refrigeration System - Expecting to cost 27% less than the current glycol system.

Building Envelope - Complies with the Energy Code IECC 2015

Vertical Dock Levelers - Expected energy savings per dock position = \$782/YR X 39 docks = \$30,000 YR

White EPDM Rubber Roof - 40-50 degrees F cooler on the surface.

Steel Structure - designed for future Solar Array

2MW Caterpillar Natural Gas Generator - EPA certified. Enhances our Demand Response programs and maintain electricity reliability.



Recycled:

- 600 gallons of used anti-freeze
- 128 truck batteries
- 34,647 pounds of metal
- 150 tires
- (20) 55 gallon drums of used filters

3,462 gallons of Waste Oil reused to heat truck shop

Preventative Maintenance Rate 99.8% for 2021

Driver incentive program for MPG & Idle performance - 1.2% increase in fleet average MPG 2020 (7.56) vs 2021 (7.65)

80%

reduction in waste per throughput case from highest 12-month period

8.1 million

pounds of waste recycled or produced into energy - 93% diversion rate in 2021

OVER 100,000

cases of produce donated to local Food Banks in 2021

ACHIEVEMENTS & AWARDS

- First warehouse in the country to be awarded the ENERGY STAR
- "Ethics in Business" Awards by Lancaster Chamber of Commerce
- Featured in DC Velocity & Summer High Performing Buildings magazine
- Green Plus Certified - 2013 Green Plus Sustainable Enterprise Award
- 2017: First facility to achieve the 50001 Ready designation from the US department of Energy
- 2018: Recognition from PPL Electric Utilities Excellence in Energy Efficiency Program to be a Gold Level Energy Efficient Business



50001 Ready
U.S. DEPARTMENT OF ENERGY

