



# Community Presentation on Tank 123 Permitting and Environmental Protections

Presented in collaboration with the City of New Haven as part of the DEEP Environmental Justice process

October 23, 2025



### Meeting Purpose

#### Why We Are Here:

- To explain Global's proposed re-permitting of Tank 123 to gasoline storage.
- To share how emissions are controlled and monitored at Global's New Haven Terminal.
- To work with the City of New Haven and residents to develop a Community
   Environmental Benefit Agreement (CEBA) that identifies projects or investments to help
   offset potential impacts and provide lasting environmental benefits for the
   neighborhood.
- To listen to community feedback and answer your questions as part of a transparent, ongoing dialogue.



## The Global Team Here Today

Mike Baron
Terminal Manager

**Tom Keefe** VP EHS Operations

**Drew Carlson** 

VP of Government & Community Affairs

Sean Geary Chief Legal Officer

#### Global at a Glance

- A fourth-generation, family-lead company based in Massachusetts, started as a one-truck home heating oil delivery company.
- One of the largest independent owners, operators and/or suppliers of retail fueling stations and convenience stores, with approximately 1,700 locations
- Dedicated storage at 55 liquid energy terminals spanning from Maine to Florida and into the U.S. Gulf States
- Leading wholesale distributor of products including gasoline, residual oil, and renewable fuels

336
Company-Operated
Convenience Stores



~1,700
Fueling Stations Owned,
Leased, or Supplied



Liquid Energy Terminals



21.4M

Barrels of Storage Capacity



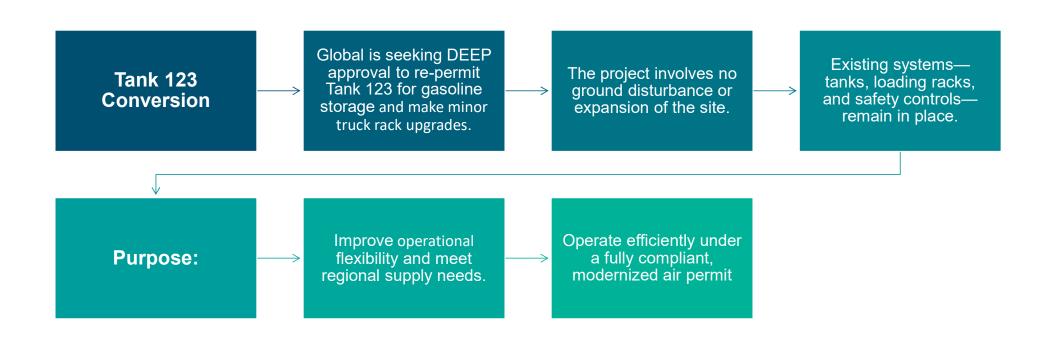


#### **About Global New Haven Terminal**

- Bulk liquid energy storage and distribution facility in New Haven's industrial zone at 500 Waterfront Street.
- Terminal purchased by Global in 2024.
- 10 above-ground storage tanks (incl. Tank 123) with 714 barrels combined shell capacity.
- Current products: Gasoline, Diesel, Ethanol, & Heating oil.
- Multi-modal site: receives/ships product by truck, pipeline, and marine vessel.
- Two distribution racks (8 bays) and 17 active loading arms; two arms are slated for upgrades.
- Existing Vapor Recovery Unit (VRU) controls emissions during loading operations.



## **Project Overview**



# Environmental Protections and Emission Controls

# **How We Keep the Air Clean and Odor Free**

- Tank 123 uses a floating roof system that minimizes emissions.
- Loading areas use a Vapor Recovery Unit (VRU) to capture and clean air before it's released
- Odor control is part of our vapor capture system — keeping gasoline smells from reaching nearby neighborhoods
- Routine checks and monitoring ensure these systems work as designed, every day



Emission Monitoring and Compliance

# Where and How We Monitor Emissions

#### **Loading Rack Monitoring:**

- Continuous Emission Monitor (CEM) Tracks emissions from truck loading operations
- Automatic warning and rack shutoffs prevent exceedances.
- Periodic Testing and check as required by DEEP

#### Reporting:

- Data is reviewed internally to ensure compliance
- Only reportable excess emission events are submitted to DEEP

#### Inspections:

• DEEP conducts periodic on-site inspection

**Results: Emissions remain within permitted limits.** 





### Our Commitment to Safety

- Global follows strict federal, state, and local safety standards.
- Employees complete regular training and drills on emergency procedures.
- Safety systems include pressure relief valves, fire suppression, and spill prevention.
- No new excavation and limited construction reduces any environmental or safety risk.

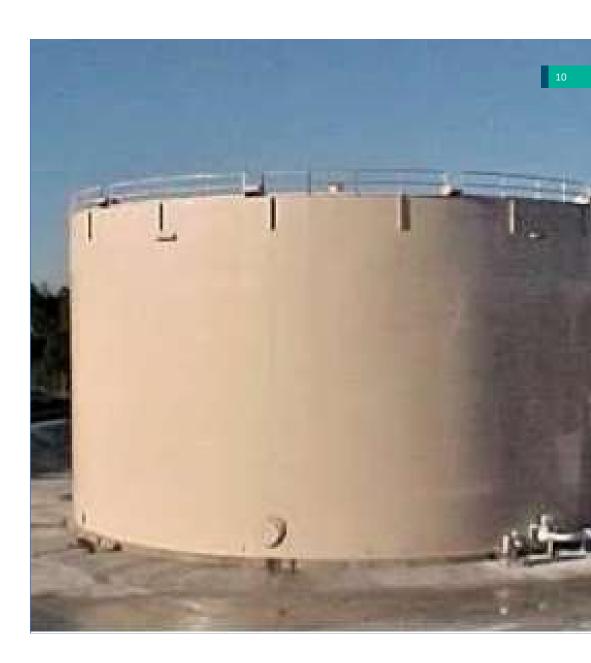






# Why a New Source Review is Required

- Tank 123 was previously permitted for gasoline; DEEP requires updated review through the NSR process
- Ensures air quality standards are met under today's permitting requirements
- Supports transparency, environmental review, and public engagement
- Reflects Global's commitment to operating under updated fully compliant permits.





### Community Environmental Benefit Agreement

#### What It Is:

A collaborative plan developed with the City of New Haven and the community to identify local environmental priorities and tangible neighborhood benefits.

#### How It Works:

- City collects input from residents.
- Global and the City identify feasible projects or programs that improve environmental quality or community well-being.
- Once finalized, the CEBA will be implemented by Global, in coordination with the City, with clear commitments and follow-up reporting to ensure transparency and accountability.



### Being a Good Neighbor

Global Partners and its employees are committed to our neighbors and the communities where we live and work.

- Being a good neighbor is part of the responsibility that comes with running a terminal.
- We're committed to working with community members and stakeholders, elected officials and regulatory agencies to ensure everyone's voice is heard.
- Committed to transparency, safety, and environmental responsibility.
- Active support of Global for Good charity, which donated \$46,853 to CT organizations in 2024
- Supporting CT families with fuel assistance, health, and youth program
- Bilingual outreach and materials to meet community needs



## **Charitable Giving**

\$1,000

Regional YMCA of Western Connecticut Inc.

\$1,000

Yale New Haven Hospital \$2,500

Habitat for Humanity of Greater New Haven, Inc.

\$5,000

Hill Regional Career High School

\$6,250

**Connecticut Foodshare, Inc.** 

\$27,500

Education Alliance
Giving to 55 CT
Schools

\$70,588

InKind Food Donations to Four Food Pantries

\$125,000

Global for Good Fund Donations in CT

- Cystic Fibrosis Foundation of CT: \$50,000
- National MS Society of CT: \$60,000
- Boys and Girls Club Bridgeport/Wakeman Club: \$15,000

# **Economic Impact**



11
Employees at our
New Haven Terminal



\$372K
Taxes Paid to
New Haven in FY24



842
Connecticut
Employees



### **Next Steps**

- Global has completed the required Environmental Justice public outreach
- Community input will help shape the permit application and Community Environmental Benefit Plan
- NSR application has been submitted to DEEP
- DEEP will issue a draft permit and hold a public comment period
- Comments can also be submitted at: https://www.globalp.com/terminals/new-haven/



## **Questions & Comments**

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