

# SUSTAINABILITY DRIVEN

MARTINEZ RENEWABLES FACILITY SUSTAINABILITY HIGHLIGHTS

The Martinez Renewables facility, located in Contra Costa County, is a 50/50 joint venture, formed in 2022, with Neste Following a two-year conversion from a petroleum refinery to a renewable fuels facility, the site became operational with both production and pretreatment capabilities in 2024. Today, it is one of the largest renewable diesel facilities in the world and manufactures liquid fuels that support California's Low Carbon Fuel Standard (LCFS) goals. The facility meets regional energy demands through a strong commitment to environmental stewardship, community partnerships and a strong culture of safety. Products are transported to customers via pipeline, barge, ocean tanker, transport trucks and rail.

## AWARDS AND RECOGNITION

### 2025 American Fuel & Petrochemical Manufacturers Safety Achievement Award

Recognizes sites that have unique and innovative programs or practices that effectively improve their occupational or process safety performances

## REFINERY AT A GLANCE

**Products Manufactured**

→ Renewable Diesel

**280+**
employees

**730 million+**
gallons of renewable fuels produced per calendar year

# PROTECTING THE ENVIRONMENT

## IMPROVING AIR QUALITY

**71% reduction**

**of criteria pollutant emissions from 2019 to 2025**



**% REDUCTION FROM 2019-2025**

- **89% reduction** in sulfur oxide (SOx)
- **45% reduction** in nitrogen oxide (NOx)
- **80% reduction** in carbon monoxide (CO)
- **52% reduction** in volatile organic compound (VOC)
- **79% reduction** in particulate matter ($PM_{10}$)

## RECYCLING WASTE

**280+ tons**

**of hazardous and nonhazardous waste recycled in 2025**



## CONSERVING WATER

**~840 million**

**gallons per year reduction in freshwater withdrawals in 2025 compared to 2019 refinery operations**

## REDUCING GREENHOUSE GAS EMISSIONS

**Producing a renewable diesel with typical carbon intensity reduction exceeding 50%**

See MPC's latest Perspectives on Climate-Related Scenarios report on our website for details on our GHG intensity and $CO_2e$ reduction calculations.

# INVESTING IN THE COMMUNITY

## 2025 COMMUNITY INVESTMENT SNAPSHOT

**$930,000+**

**invested in Martinez and surrounding communities by MPC and our employees**



**109** nonprofits supported

**460** volunteer hours by refinery employees

## NOTABLE GRANTS

**WORKFORCE DEVELOPMENT**

$20,000 to California State University East Bay to support the Math, Engineering and Science Achievement College Prep Student Leadership Program

**THRIVING COMMUNITIES**

$44,000 to Ambrose Recreation & Parks District to support basketball court renovations at a shared community recreation space

**SUSTAINABILITY**

$20,000 to Save Mount Diablo to support the 10,000 Trees program

# PROMOTING A CULTURE OF SAFETY

## ENGAGING AND EMPOWERING OUR WORKFORCE

**Our goal is an accident-free, incident-free workplace**



Enhanced safety programs focus on:

- Reducing safety risks
- Peer observations and feedback
- Identifying leading indicators of life-altering incidents
- Focusing on human and organizational performance foundational beliefs

**Stop-Work Authority**



Employees and contractors working at the refinery have the authority to immediately stop work if they believe it poses a risk to themselves, the people around them or the environment.


## CONTACT

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SCAN THE QR CODE TO VIEW OUR FULL SUSTAINABILITY REPORT OR VISIT

↗ marathonpetroleum.com/sustainability

↗ email: sustainability@marathonpetroleum.com

September 2026