



SUSTAINABILITY *Driven*

MARTINEZ RENEWABLES FACILITY SUSTAINABILITY HIGHLIGHTS

The Martinez Renewables Facility, located in Contra Costa County, operates through a 50/50 joint venture formed with Neste in 2022. Previously a petroleum refinery with more than a century of operation supplying refined products across the West Coast, the site began its conversion to renewable fuel production that same year.

Today, it ranks among the largest renewable diesel facilities in the world, with both production and pretreatment capabilities. The facility began operations in 2023 and reached full capacity in 2024. Today, it meets regional energy demands through a strong commitment to environmental stewardship, community partnerships, and a culture of safety, with renewable products efficiently distributed via pipelines, barges, ocean tankers, transport trucks and rail.

ENERGY VENTURE DAY

During San Francisco Climate Week, Marathon Petroleum Corporation (MPC) proudly partnered with Pegasus Tech Ventures to host a dynamic Startup Pitch Contest, where nearly 60 innovative energy startups showcased technologies in energy modernization, supply chain optimization, artificial intelligence and climate innovation.

REFINERY AT A GLANCE

Products Manufactured:

- Renewable Diesel
- Renewable Propane
- Renewable Naphtha



250+ employees



730 million+

gallons of renewable
fuels produced per
calendar year

Protecting the Environment

IMPROVING AIR QUALITY



reduction of criteria pollutant emissions from 2019 as a refinery to 2024 as a renewables facility



% reduction from 2019-2024

90% reduction in sulfur oxide (SO_x)

78% reduction in nitrogen oxide (NO_x)

65% reduction in volatile organic compounds (VOCs)

91% reduction in particulate matter (PM₁₀)

CONSERVING WATER



1.6 billion+

gallons per year reduction in freshwater withdrawals was achieved in 2024 compared to 2019, when the site operated as a refinery

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 CO₂e reduction calculations.

Investing in the Community

2024 COMMUNITY INVESTMENT SNAPSHOT

\$900,000+

invested in surrounding communities by MPC and our employees



135 nonprofits supported

500+ volunteer hours by employees

2024 NOTABLE GRANTS



WORKFORCE DEVELOPMENT: \$20,000 to Opportunity Junction – Administrative Careers Training Program to equip low-income job seekers with computer skills, paid experience and career support for stable administrative jobs.



THRIVING COMMUNITIES: \$65,000 to Bay Compassion – Clean Start Shower Program to provide mobile showers and essential services to unhoused individuals in Concord, California.



SUSTAINABILITY: \$85,000 to The Gardens at Heather Farm – Nature Science Classroom to provide outdoor nature and gardening education to 20,000 students annually.

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
- Applying the principles of operational learning to help people and teams work safely and effectively



Stop-Work Authority

Employees and contractors working at the facility 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

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