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MPC's Robinson Refinery produces 245,000 barrels of oil a day. Its operations include crude distillation, catalytic cracking, hydrocracking, hydrotreating, and produces gasoline, distillates, anode-grade coke, and more. Explore the Robinson Refinery here.

[Robinson Refinery | Marathon Petroleum Refineries](#)

Types of refineries. Different types of refineries are as follows: petroleum oil refinery, which converts crude oil into high-octane motor spirit (gasoline/petrol), diesel oil, liquefied petroleum gases (LPG), kerosene, heating fuel oils, hexane, lubricating oils, bitumen and petroleum coke;; Edible oil refinery which converts cooking oil into a product that is uniform in taste, smell and ...

[Refinery - Wikipedia](#)

The refinery distributes products through pipeline connected terminals and MPC's marine terminal via ships and barges. Health, Safety and Environment. At MPC, the health and safety of our employees is of paramount concern. We take steps to ensure an accident-free, incident-free workplace no matter where it is.

[Anacortes Refinery | Marathon Petroleum Refineries](#)

The major source of petroleum naphtha in a petroleum refinery. The first unit operation (after being desalinated) in a petroleum refinery is the crude oil distillation unit. The overhead liquid distillate from that unit is called virgin or straight-run naphtha and that distillate is the largest source of naphtha in most petroleum refineries. The naphtha is a mixture of many different ...

[Petroleum naphtha - Wikipedia](#)

Kaduna Refinery. The Kaduna refinery has a name plate refining capacity of 110,000 barrels per day and is located in Kaduna, Kaduna State. The plant is run by the Kaduna Refining and Petrochemicals (KRPC) Limited, a subsidiary of the Nigerian National Petroleum Corporation (NNPC) and has a complex conversion configuration.

[REFINERY | Department of Petroleum Resources](#)

On this page: Rule Summary; Rule History; Additional Resources; Compliance; Rule Summary
In December 2015, the EPA issued a final rule that will further control toxic air emissions from petroleum refineries and provide important information about refinery emissions to the public

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and neighboring communities. This rule will virtually eliminate smoking flare emissions and upset emission events ...

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