

CARSON REFINERY

Facility Fact Sheet



BP's Carson refinery is located on 630 acres in Los Angeles County, near the Long Beach and Los Angeles Harbors. It is one of the largest refineries in California and is a major producer of clean fuels.

The refinery began operations in 1923. It processes 265k bpd of ANS (Alaskan North Slope), Middle Eastern and West African crudes and supplies 25% of the Los Angeles gasoline demand. A 420MW cogeneration facility located on-site, of which BP has 51% ownership, provides electricity to the Southern California Edison electrical grid. The refinery supplies approximately 20% of the Southern California gasoline market and 50% of the jet fuel to the LAX Airport.

The refinery is 100% CARB (California Air Resources Board) gasoline and CARB diesel capable and has a substantial conversion capacity, including the largest FCC (Fluid catalytic cracker) in California. In 2009, Carson's suite of eight minor TAR's (turnarounds) was successfully completed.

Carson is ISO 14001 certified and receives numerous workplace safety and community awards every year.

FACILITY INFORMATION

Facts & Figures

Size: 630 acres (approx.)

Number of BP employees (approx.): 1200

Group Interest: 100%

Crude Distillation Capacity

- Total: 265,000 bpd
- BP Share: 265,000 bpd

Nelson Complexity Index: 13.3

Products and Production (Approximations)

Gasoline - 6.3 million gallons/day

Jet Fuel - 1.7 million gallons/day

Diesel - 1.9 million gallons/day

Fuel Gases - 675 thousand gallons/day

Propylene - 65,000 lbs/day

Calcined Coke - 1,000 tons/day

Contact Information:

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