

# ABOUT US

MPC is the nation's fourth-largest refiner, with a crude oil refining capacity of approximately 1.7 million barrels per calendar day in its seven-refinery system. Marathon brand gasoline is sold through approximately 5,200 independently owned retail outlets across 19 states. In addition, Speedway LLC, an MPC subsidiary, owns and operates the nation's fourth-largest convenience store chain, with approximately 1,480 convenience stores in nine states.

MPC optimizes operations through an extensive logistics system, including more than 150 owned and third-party terminals, an inland waterway system of towboats and owned or leased barges, 170 transport trucks, and more than 2,100 owned or leased railcars. We also own, lease or have ownership interests in approximately 8,300 miles of pipeline. Through subsidiaries, we own the general partner of MPLX LP, a midstream master limited partnership.

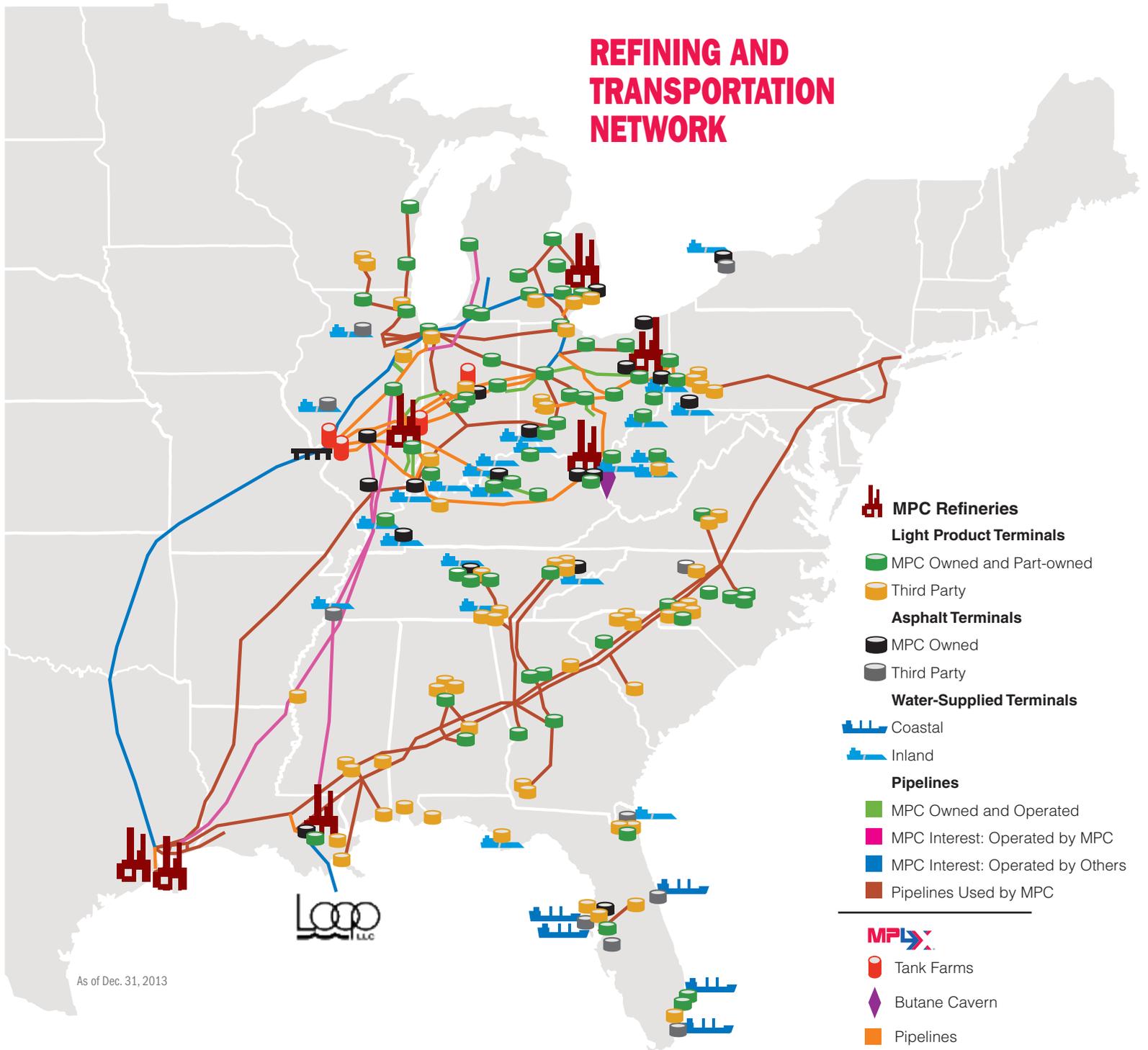
## WHAT WE MANUFACTURE

The core of MPC's business is manufacturing. We use feedstocks – crude oil and other blendstocks – to produce a variety of refined products used by tens of millions of consumers. The products we and other refining companies manufacture are used directly or indirectly by virtually every single person in our nation. The fuels we produce get children to schools, bring produce to grocery stores and heat homes. Asphalt paves roads and is the main ingredient in the manufacture of shingles. Lesser-known products like cumene or propylene are used to manufacture items that make our lives easier, safer and more convenient, such as plastics, paints and inks, cosmetics and flexible foam.

### BELOW IS A LIST OF THE TOP 10 REFINED PRODUCTS MPC MANUFACTURED IN 2013, BASED ON VOLUME.

- 1. Product: Gasoline**  
**Used for: Transportation fuel**
- 2. Product: Diesel**  
**Used for: Transportation fuel**
- 3. Product: Jet fuel**  
**Used for: Transportation fuel**
- 4. Product: Refinery fuel**  
**Used for: Non-salable hydrocarbon materials used to fuel refinery units**
- 5. Product: Asphalt**  
**Used for: Road paving and the manufacture of roofing shingles**
- 6. Product: Petroleum coke**  
**Used for: Fuel in boilers and cement kilns. Some grades can be further treated and used in carbon anodes for aluminum smelting and as electrodes for electric arc furnaces.**
- 7. Product: Aromatics (xylene, benzene, cumene, toluene)**  
**Used for: Production of paints, printing inks, adhesives, flexible foam, styrene and plastics**
- 8. Product: Propane**  
**Used for: Primarily a heating fuel**
- 9. Product: Olefins (primarily propylene)**  
**Used for: Production of paints, household detergents, carpet fibers, foam insulation and auto parts**
- 10. Product: Heavy fuel oil/slurry**  
**Used for: Fuel for some utilities and marine vessels**

# REFINING AND TRANSPORTATION NETWORK



As of Dec. 31, 2013

## MPC LOGISTICS: By the numbers

66	Owned and part-owned light product terminals
60	Third-party light product terminals
19	Owned asphalt terminals
10	Third-party asphalt terminals
8,300	Approximate miles of pipeline that MPC owns, leases or has ownership interest in
18	Inland waterway towboats
184	Owned barges
16	Leased barges
170	Owned transport trucks
2,165	Owned or leased railcars

## CRUDE OIL REFINING CAPACITY

	BPCD	NCI*
Garyville (Louisiana)	522,000	11.0
Galveston Bay (Texas)	451,000	13.1
Catlettsburg (Kentucky)	242,000	10.2
Robinson (Illinois)	212,000	10.0
Detroit (Michigan)	123,000	9.9
Texas City (Texas)	84,000	8.0
Canton (Ohio)	80,000	8.8
<b>TOTAL</b>	<b>1,714,000</b>	<b>11.0**</b>

\* Nelson Complexity Index (NCI) calculated per Oil & Gas Journal NCI formula

\*\* Weighted Average NCI

Source: MPC Data

MPC's refineries are managed as one integrated system, optimizing feedstock and raw material inputs. This results in economies of scale that optimize capital expenditures and capacity.