



Who We Are

MarkWest Energy Partners, L.P. (NYSE: MWE) is a publicly traded master limited partnership with an enterprise value of more than \$7 billion. As a leading provider of midstream services in the natural gas industry, MarkWest's business strategy is to deliver best-of-class service by developing high-quality, strategically located assets in the liquids-rich areas of the emerging natural gas resource plays in the United States.

Midstream Services

- Gather, compress, treat, process and transport natural gas
- Transport, fractionate, store, and market natural gas liquids (NGLs), such as ethane, propane, butane, and natural gasoline
- Gather and transport crude oil

High-Quality, Diversified Assets

- Provides midstream services for approximately 3 billion cubic feet per day of natural gas in nine states
- Long-term contracts with high-quality producers to develop the Marcellus Shale, Huron/Berea Shale, Woodford Shale, Haynesville Shale, and Granite Wash formation
- Approximately 2,700 miles of pipeline and more than 400,000 horsepower of compression
- 115,000 barrels per day of NGL fractionation capacity, with additional capacity of over 200,000 barrels per day coming online in the next 2 years

Core Principles

- MarkWest contributes to the development of environmentally clean energy while complying with or exceeding regulatory requirements
- MarkWest acts with honesty, integrity, and trustworthiness
- MarkWest encourages innovation at all levels within the company
- MarkWest is committed to building a performance-based culture based on trust, accountability, safety, and teamwork
- MarkWest strives to deliver best-of-class midstream services that consistently exceed the expectations of its producer customers



In 2011, MarkWest ranked #1 in seven categories including Total Customer Satisfaction in EnergyPoint Research's Customer Satisfaction Survey





Marcellus Shale

The Liberty Segment provides natural gas midstream services in the liquids-rich areas of the Marcellus Shale. We are the largest processor of natural gas in the Marcellus, with fully integrated processing, fractionation, storage, and marketing operations that are critical to the development of the Marcellus.

Liberty Operations

- **Areas of Operation:** Southwest Pennsylvania and Northern West Virginia
- **Resource Play:** Marcellus Shale
- **Gathering:** 325 MMcf/d gathering capacity
- **Processing:** 625 MMcf/d cryogenic processing capacity (355 MMcf/d at Houston complex and 270 MMcf/d at Majorsville complex)
- **Fractionation:** 60,000 Bbl/d propane plus fractionation
- **Storage:** 52,000 barrels with access to more than 1MM additional barrels
- **Market Access:** TCO, National Fuel, TETCO, and TEPPCO NGL Line
- **Mariner West:** joint effort with Sunoco Logistics to transport Marcellus ethane to Canadian markets in 2013
- **Under Construction:** more than 1.1 Bcf/d cryogenic processing capacity at Majorsville, Mobley, and Sherwood complexes, 115,000 Bbl/d de-ethanization capacity, as well as multiple NGL and ethane pipelines and a 200-car rail facility



In December 2011, MarkWest acquired the 49% of the Liberty joint venture previously owned by The Energy & Minerals Group. Liberty continued to see significant growth in 2011, with gathered volumes increasing by more than 70%, processed volumes increasing by 50%, and fractionated volumes increasing by nearly three times.

Community Involvement

We are dedicated to protecting the health and well-being of our employees, customers, neighbors, and the environment.

- We contribute to the Washington County Envirothon, an academic competition for local high school students that focuses on natural sciences, on an annual basis.
- We are constructing a wetland in Washington County that will help prevent flooding of local roads. The wetland project will include a boardwalk, observation platform, and educational information for kids.
- MarkWest Liberty contributed to several national and local organizations, fundraisers, and causes.

By the end of 2013, our Liberty processing capacity is expected to grow to more than 1.7 Bcf/d

