



Hexagon's Mobile Pipeline® Provides Alternative Transport Option for Helium



Hexagon Mobile Pipeline® is designed specifically for bulk transportation of compressed gases. Our composite cylinders hold ~~four-three~~ times more and weigh 75% less than steel tubes. The result: ~~you spend less money to haul more helium and realize a faster return on your investment. The ability to reach Helium sources that were originally out of reach, and improved operating costs on already proven sources.~~

~~Mobile Pipeline® is ideal for businesses that require a large consumption of helium without an option to use pipeline for delivery.~~ Superior safety, tanks and plumbing provide a solid alternative for storage and transport of helium.

Commented [MB1]: Initial focus has been on crude helium from a field site to a processing plant. Have to think about wording carefully.

About Hexagon Mobile Pipeline

Hexagon delivers safe and innovative solutions for a cleaner energy future. Our solutions enable storage, transportation and conversion to clean energy in a wide range of mobility, industrial and consumer applications. Hexagon Mobile Pipeline® developed the first virtual pipelines in the world and is the market leader with more than 1,600 units deployed around the globe.

<https://www.hexagonlincoln.com/>

