Enbridge Terminal Tour - March 29, 2019
2101 S. Linwood Avenue
Cushing, OK 74023

Individuals must register for the tour when registering for RRT-6/7 Joint Meeting at https://www.ttemiprod.com/rrt-r6-r7-spring2019/meeting/. If your plans to attend the tour change, please re-register at the website to indicate this change before March 25, 2019. Photo identification is required. No personal protective equipment (PPE) is needed during the tour.

Tour Itinerary/Agenda
9:30 am – Arrive at Cushing Terminal (Gate 1)
9:35 am – Arrive at Enbridge Administration Building
9:45 am – Opening Remarks/Safety Moment
9:55 am – Cushing Terminal Presentation
10:30 am – Begin Tour of Cushing Terminal
11:20 am – Return to Administration Building
11:30 am – Depart Enbridge Cushing Terminal (Gate 1)
Enbridge is one of the largest storage terminal facilities in the Cushing hub offering storage as well as blending and delivery of crude oil. Enbridge provides high rate connectivity to 10 of the 15 storage terminals in Cushing, creating flexibility needed in today’s market. This facility is one of only three terminal FOB trading points for a New York Mercantile Exchange (NYMEX) WTI contract.

With a large number of tanks in varying sizes, Enbridge is capable of meeting customer needs by “customizing” storage options to include:

- Common or co-mingled storage
- Segregated storage
- Throughput (pass-through) connectivity

Enbridge sets high quality standards and maintains those standards using a third-party lab on site to verify product quality prior to customer delivery. Enbridge does not blend crudes for its own financial benefit, but provides its customers crude oil blending services to customer specifications.

Quick Facts

- Part of Enbridge Southwest Region system since 2004
- 84 active tanks on 1,000 acres
- Tank sizes from 78,000 to 571,000 bbls
- About 19.8M bbls of total shell storage capacity
- Multiple pipelines in and out
  IN= 778,000 bbls/day Enbridge pipeline capacity
  OUT= 960,000 bbls/day Enbridge pipeline capacity
- Settlement point of the New York Mercantile Exchange West Texas Intermediate (NYMEX WTI) contract.

Safe and reliable operations have always been a foundation of our business. Over the years, we have built a strong safety record across our North American liquids system.

Enbridge Pipelines in and out of Cushing Terminal

Spearhead
- 193,000 bpd capacity
- In-bound from Flanagan, Ill

Flanagan South
- 585,000 bpd capacity
- In-bound from Flanagan, Ill
- Same ROW as Spearhead

Seaway (including twin line)
- 960,000 bpd capacity
- Out-bound to Texas Gulf Coast
- Joint Venture with and operated by Enterprise Products Partners

All Enbridge pipelines are monitored for pressure changes 24-hours a day, in addition to routine aerial right-of-way patrols. As the operators of vital energy infrastructure across North America, we know that the public has entrusted us with the responsibility to deliver the energy we all need, safely and reliably.