

T15 Reliability Project

Natural gas safety

Enbridge Gas North Carolina will build a new, state-of-the-art compressor station in Ruffin and a new 45-mile pipeline along primarily existing rights of way from Eden to Roxboro to continue complying with regulations and meet demand for natural gas. According to the U.S. Department of Transportation, pipelines are the safest way to transport natural gas from place to place. Enbridge Gas has developed integrity management plans, system monitoring, right of way patrols and inspections to safely operate its system.

Construction

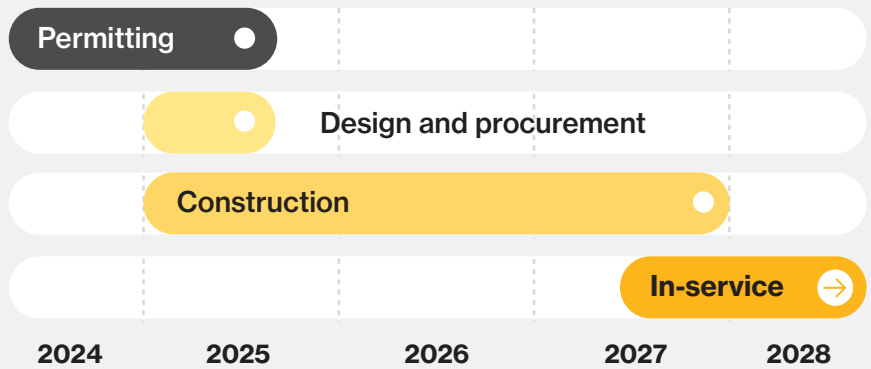


Construction activities will be overseen by environmental and construction inspectors.



Pipeline installation will predominantly parallel existing rights of way to reduce environmental and community impacts.

Proposed timeline



Commitment to safety



The flows and pressures of pipelines are monitored 24/7 from system control centers.



An odorant that smells like rotten eggs is added to natural gas to help make it detectable.



Subject to state and federal oversight.



Aerial and ground patrols are performed regularly.



Yellow pipeline markers are placed at regular intervals to help the public identify buried natural gas infrastructure.



Various measures are used to protect the compressor station, including fences, cameras, motion sensors and intrusion alarms on critical facility buildings.



The pipeline system undergoes rigorous inspections and testing.



Visit enbridgegas.com/nc-t15project for more information.