GET THE FACTS Southeast Supply Enhancement Project

Our region is undergoing significant growth, with demand for natural gas rising by 49% since 2013, according to the U.S. Energy Information Administration. However, the infrastructure needed to deliver this energy has only expanded by 26% during the same period. This growing gap highlights the urgent need for strategic investment in pipeline capacity and distribution systems to ensure reliable access and meet future energy needs.

Environmental, Safety & Regulatory Excellence

- Strong Air and Water Rankings:
 Virginia and North Carolina maintain strong air and water quality rankings according to US News and World Report
- ✓ Pipeline Safety: Pipelines are among the safest and most cost-effective ways to transport natural gas (PHMSA)
- Site Preservation: Co-locating along existing corridors minimizes impacts to land, wildlife, vegetation and water resources
- Continous Oversight: Operates to high safety and environmental standards within 24/7 monitoring and rigorous maintenance regulated by the Federal Energy Regulatory Commission (FERC)
- Stakeholder Input: Undergoing NEPA environmental review with public input opportunities
- Regulatory Review: Reviewed by multiple state and federal agencies (erosion/stormwater/ water quality)

Investing in Communities. Delivering Energy. Building Trust.

\$1.2B

Total Investment

\$926M

Economic Impact

\$73.1M

in Total Tax Revenue State: \$63.5M; Local: \$9.6M

ECONOMIC IMPACTS:



1.6 million dekatherms

added per day



~10 million

equivalent number of homes served



\$255 million

in labor compensation



~3,000 jobs

in construction, operations and support



130+

stakeholder meetings and multiple open houses

GROWING DEMAND:



Rapid growth

of the economy and population drive higher demand for clean, reliable and affordable energy



Cleaner than coal

SSE meets this need with low-emission natural gas



100+ legislators

from North Carolina have shown support along with endorsements from local governments in NC and VA



Stakeholder Engagement

Project website, public updates and thousands of safety mailers