

Industry Collaborations

*Energy Transfer aligns with organizations that focus on emissions reductions, sharing in best reporting practices, research, and the development of new technology to **promote safety** and **improve environmental performance**.*

EMERGING FUELS INSTITUTE

PRCI established the Emerging Fuels Institute (EFI) to help resolve the technical gaps that exist as the industry transitions to low carbon energy solutions using the existing pipeline asset infrastructure. Members execute the research needed to ensure the safe transportation and storage of emerging fuels, such as hydrogen, renewable natural gas, and other potential gas and liquid fuel sources, that will help meet the world's energy needs while reducing the impact to the environment. Energy Transfer is a "Vanguard" member and maintains a leadership position in the EFI.

ENERGY INFRASTRUCTURE COUNCIL AND GPA MIDSTREAM

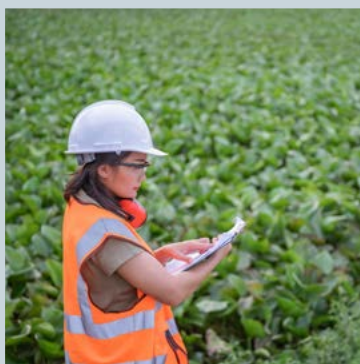
The EIC/GPA Midstream ESG Reporting Template is a standardized framework developed by the Energy Infrastructure Council (EIC) and GPA Midstream Association to provide consistent, comparable environmental, social and governance (ESG) data for the midstream energy sector. The template was created through an extensive review of ESG reporting best practices among member companies and stakeholder reporting requirements, with significant input from members of both EIC and GPA Midstream, including Energy Transfer. The collaborative effort brought together in-house ESG specialists and professionals with operational and technical expertise to establish a comprehensive reporting framework tailored to the unique aspects of the midstream industry.

INTELLIGENT PIPELINE INTEGRITY PROGRAM

The Intelligent Pipeline Integrity Program (iPIPE) is an industry-led consortium whose focus is to contribute to the advancement of new and emerging technologies to prevent and detect gathering pipeline leaks. Our participation in iPIPE is a proactive industry effort to evaluate new technologies that can be used for leak detection, leak prevention, change detection and pipeline risk modeling.

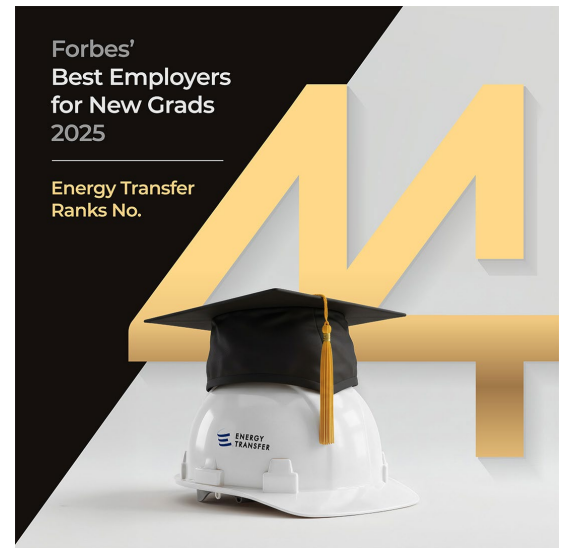
PIPELINE RESEARCH COUNCIL INTERNATIONAL

The Pipeline Research Council International (PRCI) is an industry research forum for technology developments and projects that assure the safe, reliable, environmentally sound and cost-effective pipeline transportation of energy to consumers worldwide. Energy Transfer participates in a leadership role in PRCI through Board membership and active participation in every technical committee, including the CO₂ Task Force. Many of the research projects focus on the development of new technologies that help reduce direct and indirect emissions from pipeline operations.



2025 Industry Recognition

- **Energy Transfer ranked No. 53 on the 2025 Fortune 500 and No. 6 on Fortune's Energy Sector Leader list.** This dual recognition reflected the strength of the Energy Transfer organization and the strategic execution of our long-term vision.
- **Energy Transfer was ranked No. 44 on Forbes' Best Employers for New Grads 2025.** The recognition was a testament to Energy Transfer's ongoing commitment to creating a culture where early-career talent can grow, make an impact and feel connected to a mission that matters.
- **Energy Transfer was named one of America's Greatest Companies for 2025** by Newsweek magazine.
- **Executive Chairman Kelcy Warren and Co-CEOs Tom Long and Mackie McCrea were recognized in the Dallas 500**, an annual publication by D CEO profiling the most influential business leaders in Dallas-Fort Worth.



Industry Affiliations

Energy Transfer partners and collaborates with national and state trade and professional associations that represent and support the oil and gas industry. We share information, participate in legislative and regulatory advocacy, promote pipeline research and technology advancements, and seek to foster a common alliance in navigating the future of the industry.

We maintain memberships with the following associations:

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| • American Society of Safety Engineers | • INGAA Foundation | • North Dakota Petroleum Council |
| • Arizona Tax Research Association | • Iowa Association of Business & Industry | • North Texas Chapter GPA |
| • Arkansas Environmental Federation | • Intelligent Pipe Integrity Program (IPIPE) | • Ohio Oil & Gas Association |
| • Arkansas Independent Producers & Royalty Owners | • Jobs for Texas | • Oklahoma State Chamber of Commerce |
| • Arkansas State Chamber of Commerce | • Liquid Energy Pipeline Association | • Petroleum Alliance of Oklahoma |
| • ASME's Gas Pipeline Safety Research Committee | • Louisiana Association of Business & Industry | • Pipeline Research Council International |
| • Colorado Oil & Gas Association | • Louisiana Gas Association | • South Dakota Chamber of Commerce |
| • Common Ground Alliance | • Louisiana Mid-Continent Oil & Gas Association | • Southern Gas Association |
| • Consumer Energy Alliance | • Michigan Chamber of Commerce | • Texas Association of Manufacturers |
| • Council of the Americas | • Michigan Oil & Gas Association | • Texas Civil Justice League |
| • Energy Infrastructure Council | • Mississippi Petroleum Council | • Texas Gas Association |
| • Environmental Federation of Oklahoma | • Missouri Chamber of Commerce | • Texas Industry Project |
| • Environmental Partnership | • National Association of Manufacturers | • Texas Oil & Gas Association |
| • Florida Energy Pipeline Association | • Natural Gas Supply Association | • Texas Pipeline Association |
| • Gas Processors Association | • National Petroleum Council | • Texas Pipeline Safety Coalition |
| • Greater Houston Port Bureau | • New Mexico Oil & Gas Association | • Texas Taxpayers & Research Association |
| • Greater Oklahoma City Chamber of Commerce | • New Mexico One Call Board | • U.S. Chamber of Commerce |
| • Illinois Chamber of Commerce | • North Dakota Chamber of Commerce | |
| • International Liquid Terminals Association | | |