



1415 Louisiana Street  
 Suite 4100  
 Houston, Texas 77002  
 Phone: 713 336-0844  
 Website: www.gatewayenergy.com

Gateway Energy Company owns and operates natural gas gathering, transmission and distribution systems in Texas. Headquartered in Houston, Texas, our operations are focused on natural gas transport activities and delivery to industrial end users.

At Gateway Energy Company, we are committed to the safe, efficient and uneventful operations of our pipeline systems. We employ the use of pipeline safety communications with the public in the communities in which we operate. Our goal is to demonstrate our commitment and concern for the safety of the public, our employees and the environment.

Gateway Pipeline Company operates eight pipeline systems in Texas. These systems transport gas from producers to major mainlines and also make sales of natural gas to industrial end users. The Corrigan System is located near Corrigan, Polk County, Texas. The Hickory Creek System is located near the town of Denton, Denton County, Texas. The Center System is located near the City of Center, Shelby County, Texas. The Red Oak System is located near the City of Red Oak, Ellis and Dallas County, Texas. The Seguin System is located in the City of Seguin, Guadalupe County, Texas. The Commerce System is located near the City of Commerce, Hunt County, Texas. The Waxahachie System is located near Waxahachie, Ellis County, Texas. The Amarillo System is located near Amarillo, Potter County, Texas.

We at Gateway Energy Company are committed to delivering natural gas safely and reliably and we look forward to working cooperatively with you to achieve this goal. For further information, please contact Matt Holtgrieve or Carolyn Reason at the phone number above.



**EMERGENCY CONTACT:**  
**1-888-666-4674**

<b>PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:</b>		
Natural Gas	1973	115

**TEXAS  
 COUNTIES OF OPERATION:**

Dallas	Hunt
Denton	Polk
Ellis	Potter
Guadalupe	Shelby

*Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.*