



TC Energy is meeting the growing demand for energy across North America — and maximizing our pipeline infrastructure — through innovative and strategic pipeline solutions that will transport Canadian crude oil, as well as U.S. domestic crude oil to key U.S. markets in the Midwest and U.S. Gulf Coast.

KEYSTONE PIPELINE SYSTEM

The Keystone Pipeline System is a 2,639-mile pipeline system that transports crude oil from Canada to markets in the American Midwest and the U.S. Gulf Coast. The U.S. portion of the pipeline enters North Dakota, then runs south through South Dakota and Nebraska. At Steele City, Nebraska one arm of the pipeline runs east through Missouri for deliveries to Wood River and Patoka, Illinois. Another arm runs south through Oklahoma for deliveries into Cushing and continues south for deliveries into the Port Arthur and Houston, Texas areas.

KEYSTONE XL PROJECT

The KXL Project is a proposed 36-inch diameter crude oil pipeline beginning in Canada and extending south to Steele City, Nebraska. This pipeline is a critical infrastructure project for the economic strength and energy security of the United States. KXL will be a key component of a much needed refocus on U.S. infrastructure investment while also producing thousands of well-paying jobs and substantial economic benefit to local communities and the U.S. GDP. TransCanada has obtained a Presidential Permit via the U.S. Department of State to build KXL and continues to pursue other required permits for the construction of this project.

For more information please visit the KXL website at www.Keystone-xl.com.

COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

TC Energy's Public Awareness Program is dedicated to ensuring the safety of those living and working near our facilities. We aim to educate the public about the

importance of calling before they dig or cross, reporting any suspicious activity near our facilities and detecting pipeline leaks. TC Energy has developed a detailed Emergency Management System (EMS). We train our staff to know our systems and what to do if an emergency occurs.



Typical TC Energy Keystone marker sign on the pipeline right of way (ROW) at road/ railway and canal crossings



EMERGENCY CONTACT:
1-866-920-0007

PRODUCTS / DOT GUIDEBOOK ID# / GUIDE#:

| | | |
|-----------|------|-----|
| Crude Oil | 1267 | 128 |
|-----------|------|-----|

SOUTH DAKOTA EXISTING COUNTIES OF OPERATION:

| | |
|------------|-----------|
| Beadle | Kingsbury |
| Clark | Marshall |
| Day | McCook |
| Hanson | Miner |
| Hutchinson | Yankton |

PROPOSED COUNTIES OF OPERATION (KXL):

| | |
|---------|------------|
| Butte | Lyman |
| Gregory | Meade |
| Haakon | Pennington |
| Harding | Perkins |
| Jones | Tripp |

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

As part of our Public Awareness Program, we engage local first responders and community officials on how to jointly co-ordinate a response. We provide information and direction to safely respond to a pipeline emergency.

TC Energy Keystone Pipeline Company Contact Information
Public Awareness at: (855) 458-6715 or via email at: public_awareness@tcenergy.com