

TransCanada submits US application to build Keystone pipeline

January 27 2017



The Keystone XL pipeline would carry oil from Canadian tar sands to US refineries, but was put on hold by former president Barack Obama over environmental concerns

Canadian pipeline builder TransCanada announced it had submitted an application to build the Keystone XL pipeline, a controversial project that has been given the green light by US President Donald Trump.

Trump on Tuesday gave a conditional go-ahead for the project, which was put on hold by former president Barack Obama over environmental concerns.

Calgary-based TransCanada said in a statement it had filed a "presidential permit application" with the US State Department for approval of the project.

The 1,180-mile (1,900-kilometer) [pipeline](#) would carry oil from Canadian tar sands to US refineries on the Gulf Coast, with some 870 miles winding through the United States.

Trump repeatedly asserted during the US presidential campaign that he would approve the pipeline.

"This privately funded infrastructure project will help meet America's growing energy needs as well as create tens of thousands of well-paying jobs," TransCanada CEO Russ Girling said in a statement.

The statement added that the project would add \$3.4 billion to the US economy.

TransCanada must now wait while the US conducts a new study of the Keystone XL project. But between Trump's conditional go-ahead and his nomination of Rex Tillerson, the former CEO of ExxonMobil, as secretary of state, the [project](#) is likely to be approved.

Canada is the world's sixth-largest oil producer thanks to the Alberta oil sands, which produce some of the "dirtiest" crude in the world.

Canadian Prime Minister Justin Trudeau recently said he wants to gradually halt exploration of the oil sands and transition away from fossil fuel.

© 2017 AFP

Citation: TransCanada submits US application to build Keystone pipeline (2017, January 27)
retrieved 20 April 2024 from

<https://phys.org/news/2017-01-transcanada-submits-application-keystone-pipeline.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.