



Keystone XL Pipeline Project: Key Issues

Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann

[Download now](#)

[Read Online](#) 

Keystone XL Pipeline Project: Key Issues

Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann

Keystone XL Pipeline Project: Key Issues Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann

In 2008, Canadian pipeline company TransCanada filed an application with the U.S. Department of State to build the Keystone XL pipeline, which would transport crude oil from the oil sands region of Alberta, Canada, to refineries on the U.S. Gulf Coast. Keystone XL would ultimately have the capacity to transport 830,000 barrels per day, delivering crude oil to the market hub at Cushing, OK, and further to points in Texas. TransCanada plans to build a pipeline spur so that oil from the Bakken formation in Montana and North Dakota can also be carried on Keystone XL. As a facility connecting the United States with a foreign country, the pipeline requires a Presidential Permit from the State Department. In evaluating such a permit application, the department must determine whether it is in the “national interest,” considering the project’s potential effects on the environment, economy, energy security, foreign policy, and other factors. Environmental impacts are considered pursuant to the National Environmental Policy Act, and documented by the State Department in an Environmental Impact Statement (EIS). The final EIS was released for the Keystone XL pipeline permit application in August 2011, after which a 90-day public review period began to make the national interest determination. During that time the State Department determined that more information was needed to consider an alternative pipeline route avoiding the environmentally sensitive Sand Hills region of Nebraska, an extensive sand dune formation with highly porous soil and a shallow depth to groundwater recharging the Ogallala aquifer. The Temporary Payroll Tax Cut Continuation Act of 2011 (P.L. 112-78) required the Secretary of State to approve or deny the project within 60 days. On January 18, 2012, the State Department, with the President’s consent, denied the Keystone XL permit, citing insufficient time under this deadline to properly assess the reconfigured project. Subsequently, TransCanada announced that it would proceed with development of the pipeline segment connecting Cushing, OK, to the Gulf Coast as a stand-alone project not requiring a Presidential Permit—a decision supported by the Obama administration. In April 2012, TransCanada submitted to Nebraska proposed pipeline routes avoiding the Sand Hills. Subsequently, on May 4, 2012, TransCanada submitted a new application for a Presidential Permit that includes proposed new routes through Nebraska. With the new permit application, the NEPA compliance process begins anew, although it may draw from relevant existing analysis and documentation prepared for the August 2011 final EIS. In the wake of the State Department’s denial of the Presidential Permit, Congress has debated legislative options addressing the Keystone XL pipeline. The Surface Transportation Extension Act of 2012, Part II (H.R. 4348) and the North American Energy Access Act (H.R. 3548) would transfer the permitting authority for the Keystone XL pipeline project to the Federal Energy Regulatory Commission, requiring FERC to issue a permit within 30 days of enactment. The Keystone For a Secure Tomorrow Act (H.R. 3811), the Grow America Act of 2012 (S. 2199), S. 2041 (a bill to approve the Keystone XL pipeline), the EXPAND Act (H.R. 4301), and the Energizing America through Employment Act (H.R. 4000) would immediately approve the original permit application filed by TransCanada.~

 [Download Keystone XL Pipeline Project: Key Issues ...pdf](#)

 [Read Online Keystone XL Pipeline Project: Key Issues ...pdf](#)

Download and Read Free Online Keystone XL Pipeline Project: Key Issues Paul W. Parfomak,

Download and Read Free Online Keystone XL Pipeline Project: Key Issues Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann

From reader reviews:

Manuel Thomas:

The ability that you get from Keystone XL Pipeline Project: Key Issues is a more deep you looking the information that hide in the words the more you get considering reading it. It doesn't mean that this book is hard to recognise but Keystone XL Pipeline Project: Key Issues giving you thrill feeling of reading. The author conveys their point in particular way that can be understood by simply anyone who read the idea because the author of this book is well-known enough. This particular book also makes your personal vocabulary increase well. That makes it easy to understand then can go along, both in printed or e-book style are available. We propose you for having that Keystone XL Pipeline Project: Key Issues instantly.

Antoine Dejean:

The book untitled Keystone XL Pipeline Project: Key Issues is the publication that recommended to you you just read. You can see the quality of the reserve content that will be shown to anyone. The language that publisher use to explained their ideas are easily to understand. The author was did a lot of research when write the book, therefore the information that they share to you is absolutely accurate. You also could get the e-book of Keystone XL Pipeline Project: Key Issues from the publisher to make you much more enjoy free time.

Micheal McDonough:

Reading a book to be new life style in this yr; every people loves to study a book. When you learn a book you can get a lots of benefit. When you read ebooks, you can improve your knowledge, since book has a lot of information in it. The information that you will get depend on what forms of book that you have read. If you need to get information about your research, you can read education books, but if you act like you want to entertain yourself look for a fiction books, these kinds of us novel, comics, as well as soon. The Keystone XL Pipeline Project: Key Issues will give you a new experience in studying a book.

Bernard Davisson:

That reserve can make you to feel relax. That book Keystone XL Pipeline Project: Key Issues was vibrant and of course has pictures on the website. As we know that book Keystone XL Pipeline Project: Key Issues has many kinds or category. Start from kids until youngsters. For example Naruto or Detective Conan you can read and think that you are the character on there. So , not at all of book usually are make you bored, any it offers up you feel happy, fun and rest. Try to choose the best book to suit your needs and try to like reading this.

Download and Read Online Keystone XL Pipeline Project: Key Issues Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann #MOJCKFIXU7S

Read Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann for online ebook

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann books to read online.

Online Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann ebook PDF download

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann Doc

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann Mobipocket

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann EPub

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann Ebook online

Keystone XL Pipeline Project: Key Issues by Paul W. Parfomak, Neelesh Nerurkar, Linda Luther, Adam Vann Ebook PDF