## Dear Ms. DuBray;

Thank you for sending your comments to the PUC regarding TransCanada's request to construct the Keystone XL hydrocarbon pipeline. In order for the Commissioners and others interested in the siting case to see your comments, they will be made part of the official docket. The docket and its filings are posted online at <a href="https://www.puc.sd.gov">www.puc.sd.gov</a>. Click on "Commission Actions," "Commission Dockets," "Hydrocarbon Dockets," "2009 Hydrocarbon Dockets," and "HP09-001." If you do not wish your comments made part of the docket, please respond to me and I will remove them. Since this is an open docket and Commissioners will need to make a decision on it after reviewing the files, communication with them regarding the docket must be available to the public.

Pipeline siting and safety regulation involves both the federal and state government. Current regulations allow the construction and operation of pipelines within specific and extensive regulation. Without regulatory change, the siting process is legally available to all applicants such as TransCanada. I understand your concern, but wish to assure you the SD PUC does not grant a permit to build and the federal government does not allow the operation of a pipeline unless the facility meets all siting and safety standards. You may be interested in South Dakota siting regulation found at SDCL 49-41B. The chapter requires detailed study and findings with regard to threats to the environment, health, safety and welfare of inhabitants. "Need" is not, however an element an applicant must prove prior to receipt of a permit. (SDCL 49-41B-22) You may also be interested in the many hours of public input afforded interested individuals and the information available on our website produced through the discovery and hearing process.

Specifically, I understand you have concerns related to the EIS, or the Environmental Impact Study. The EIS is a study performed by the federal government to comply with NEPA, the National Environmental Policy Act. The EIS is intended as a mechanism to study environmental impacts on a national scale. The PUC on the other hand has jurisdiction on a state level only. South Dakota siting regulations require a state specific environmental study. The applicant in this case completed the study in ample time for expert and Commission review. I understand your concern and want to assure you an environmental study was done. The SD PUC studied a South Dakota specific environmental assessment.

You also question the status of the Emergency Response Plan. Interstate Hazardous Liquid pipeline safety and operations are regulated by the federal government through the Pipeline Hazardous Materials Safety Administration (PHMSA). The 8th Circuit Court of Appeals and the US District Court found the federal government has exclusive authority and state or local regulation in these areas is strictly preempted. Emergency Response plans are required by the federal pipeline safety code thus expressly regulated by the federal government. Before this or any other federally regulated pipeline can be operated, it must submit the emergency plan to (PHMSA). PHMSA examines the plan and will not allow operation of the pipeline until it is sufficient. The state of SD cannot impose regulations regarding this plan as we are strictly preempted by the federal government.

South Dakota siting regulations require this Commission issue a decision within one year of receipt of an application. We are approaching that one year deadline. While various federal processes are still in progress, I assure you, the PUC did not rush the process within its jurisdiction. Thank you

for taking the time to write. The PUC Commissioners appreciate hearing from the affected consumers about issues before them.

Sincerely,

Kara Semmler

SD Public Utilities Commission, Staff Attorney 500 E. Capitol Pierre, SD 57501

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From: Michelle DuBray

**Sent:** Tuesday, February 16, 2010 12:03:08 PM

To: PUC

Subject: concern about Keystone XL

Auto forwarded by a Rule

I am very concerned that you are deciding Keystone XL without having a complete environmental imapact statement EIS - this is usually REQUIRED to be completed BEFORE anything gets decided. Shouldn't we all know the impacts of this on land, air and water before we do it? Please exercise some common sense and resist the urge, or urging by Keystone as it may be, to move quickly on this decision.

What about an Emercency Response Plan? Has Transcanada filed an Emergency Response Plan yet? Shouldn't we know what will be done BEFORE we approve anything? Again, please exercise soem common sense and aforethought.

Finally, I have heard that some government entities as well as independent oil companies are now arguing that this pipeline is not even needed as we already have too much pipeline capacity from Canada that is unused! Shouldn't we figure this out now before we give the go ahead for such a large project that will damage our lands, may not even be necessary and costs a fortune?

PLEASE get all the facts before you make a decision - thank you! Michelle C DuBray Mobridge SD 57601