PUBLIC COMMENT FORM

Fargo to St. Cloud 345 kV Transmission Line Project
PUC Docket No. E002, ET2/TL-09-1056

Name: Dean Sternhagen

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City: Barrett State: MN ZIP: 56311

Please share your comments on the potential impacts, mitigation measures and alternative routes to be considered in the scoping document and environmental impact statement to be prepared for the proposed Fargo to St. Cloud 345 Kilovolt High Voltage Transmission Line Project.

Turn this form in today or mail to the address provided on the back (use additional sheets as necessary). You may also email comments to David Birkholz, Project Manager at david.birkholz@state.mn.us with **TL-09-1056** in the subject line. Faxed comments can be sent to 651.297.7891. **Comments must be received no later than 4:30 p.m., Friday, February 11, 2009.**

The I-94 corridor is the best designed route both environmentally and ~~Biographically~~.
The corridor passes along larger cities which could utilize power in the future.
We use airplanes for agricultural production. large power lines are huge liability.
Other ares of the state utilize interstate and major highways as well as large cities.
The I-94 corridor plan has the least amount of environmental and agricultural impact.

Signature: Dean Sternhagen Date: 2/9/010

Public Utilities Commission
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