From: apache@web.lmic.state.mn.us
To: Storm, Bill (COMM);
Subject: Hildenbrand Sun Feb 28 11:49:12 2010 E002/TL-09-38
Date: Sunday, February 28, 2010 11:49:32 AM

This public comment has been sent via the form at: www.energyfacilities.puc.state.mn.us/publicComments.html

You are receiving it because you are listed as the contact for this project.

Project Name: Xcel Energy Hiawatha 115 kV Transmission Line Project

Docket number: E002/TL-09-38

User Name: Allan Hildenbrand

County: Hennepin County

City: Minneapolis

Email: Al@AlsElectricWorks.com

Phone: 6127225042

Impact: Gentle Folks;

Please receive this note as my strong support for placing the proposed Xcel high voltage transmission line buried along the South Minneapolis Greenway.

Of the various proposed routes across South Minneapolis, I understand the buried-in-the-Greenway route to have the lower of long term impacts for all. Placing the transmission cables underground dramatically decreases the long term human environmental stressors for the residents along the route.

I have formed my opinion out of decades of experience as an Electrical Contractor, Electrical Engineer and Electrical Consultant, and from studying the human bio-organism's interaction with low level electromagnetic fields.

Mitigation: The effects can be mitigated by placing the proposed high voltage transmission line underground along the Greenway Corridor.

Submission date: Sun Feb 28 11:49:12 2010

This information has also been entered into a centralized database for future analysis.

For questions about the database or the functioning of this tool, contact:

Andrew Koebrick
andrew.koebrick@state.mn.us