

**OVERLAND LAW OFFICE/LEGALECTRIC**

**1110 WEST AVENUE  
RED WING, MN 55066  
(612) 227-8638**

**OVERLAND@LEGALECTRIC.ORG**

**ITC Midwest Transmission Project - Information Request #6**

Docket Number: PUC Docket No.: ET6675/CN-12-1053      Request Date: March 5, 2014  
OAH Docket No.: 60-2500-30782

Requested From: Lisa Agrimonti, attorney for ITC Midwest

Party Requesting Information: Carol A. Overland for No CapX2020 and CETF

*If you feel your responses are trade secret or privileged, please indicate this on your response.*

Request No.	ITC Transmission Project
-------------	--------------------------

6.	Per the application, p. 17-18, “each phase will consist of two twisted pair Drake (2 795) Aluminum Conductor Steel Reinforces (“ACSR”) cables... The 345 kV twisted pair conductors (two sets of three conductors) will have a capacity equivalent to 3,000 amps. See also Application, p 23. Using this conductor configuration for this project, what is the “Facility Rating” and “Emergency Rating” expressed in MVA?
----	---

These requests are continuing, and if new or additional information is discovered, please supplement your responses as soon as possible.

Electronic format preferred, via email or CD.

Response by: _____	List sources of information: _____
Title: _____	_____
Department: _____	_____
Telephone: _____	_____