



10-Year Assessment

An annual report summarizing proposed additions and expansions to the transmission system to ensure electric system reliability.

2008

September 2008 10-Year Assessment
www.atc10yearplan.com

Zone 2 - 2018 study results

Refer to Table ZS-3 and Figure ZS-7

Summary of key findings

- ❑ Upgrading the Forsyth 138/69-kV transformer will be required because future load increases will exceed the maximum capability of the existing transformer.

The summer emergency rating of the Forsyth 138/69-kV transformer will need to be increased to 57 MVA to accommodate increased loading in the Gwinn and Munising areas. It is anticipated at this time that this work will include an uprate of existing equipment within the transformer, and not require a transformer replacement.