□ Not Public Document - Not For Public Disclosure
 □ Public Document - Not Public Data Has Been Excised
 ☑ Public Document

Xcel Energy Information Request No. 13

Docket No.: E999/CI-15-115

Response To: MN Solar Energy Industries Association

Requestor: David Shaffer

Date Received: December 14, 2018

Question:

Please provide NSP's current best available five-year forecast of annual peak load (in MW) on its system, consistent with the historical monthly system peaks listed in FERC Form 1, page 401b, column d. For example, we understand the Northern States Power (Minnesota) peak in 2017 was 7,371 MW (July 17, 2017, hour 1800).

Response:

We note that the NSP (Minnesota) peak in 2017 of 7,371 MW on July 17, 2017 at hour 1800 is a NSP-MN Company coincident peak. NSP's current five-year forecast of the NSP-MN Company coincident peak is:

2019 7,175 MW

2020 7,188 MW

2021 7,210 MW

2022 7,260 MW

2023 7,284 MW

Preparer: Kent Holcomb

Title: Associate Quantitative Risk Analyst
Department: Sales Energy & Demand Forecast

Telephone: 303-294-2607 Date: January 7, 2019