

1580 Lincoln St., Suite 1105
Denver, CO 80209
(949) 525-6016

January 24, 2022

Via Electronic Service

Will Seuffert, Executive Secretary
Minnesota Public Utilities Commission
121 7th Pl. E #350
St. Paul, MN 55101

RE: Docket No. 19-368, Xcel Energy 2020-2034 Upper Midwest Integrated Resource Plan

Dear Mr. Seuffert:

Enclosed please find a Notice of Errata of the Citizens Utility Board of Minnesota (CUB) with respect to the Commission Staff Briefing Papers that were issued in this proceeding. CUB respectfully apologizes for filing this Notice of Errata on the eve of the hearing in this proceeding, but the errors were only discovered today during hearing preparation.

Thank you for your attention to this matter.

Sincerely,

/s/ Scott F. Dunbar
Keyes & Fox LLP
1580 Lincoln St., Suite 1105
Denver, CO 80203
sdunbar@keyesfox.com
949-525-6016
Counsel to Minnesota CUB

Encl.: Notice of Errata.

Notice of Errata of the Citizens Utility Board of Minnesota

The Citizens Utility Board of Minnesota hereby notifies the Commission of several typographical errors in Decision Option A.5., which appears on page 186 of the Staff Briefing Papers. Decision Option A.5. should read as follows (changes in ~~strikeout~~ and underline):

5. Approve CUB's Consumers Plan as described in CUB's Initial Comments and highlighted below:

- a. Retire 2,683 MW of coal plants and ~~745~~ 559 MW gas combustion turbines.
- b. Approve a total of 4,522 MW of wind, ~~940~~ 3,940 MW of utility-scale PV, 1,965 MW of distributed PV (including projects up to 40 MW connected to the distribution system), and ~~259~~ 1,259 MW of battery storage.
- c. By 2025, approve 3,000 MW of wind, as well as 333 MW of distributed PV and 1,400 MW of utility-scale PV.

After accepting these changes, Decision Option A.5. should read as follows:

5. Approve CUB's Consumers Plan as described in CUB's Initial Comments and highlighted below:

- a. Retire 2,683 MW of coal plants and 559 MW gas combustion turbines.
- b. Approve a total of 4,522 MW of wind, 3,940 MW of utility-scale PV, 1,965 MW of distributed PV (including projects up to 40 MW connected to the distribution system), and 1,259 MW of battery storage.
- c. By 2025, approve 3,000 MW of wind, as well as 333 MW of distributed PV and 1,400 MW of utility-scale PV.