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Xcel Energy Data Request No. 15

Docket No.: EL25-20

Response To: South Dakota Public Utilities Commission

Requestor: Eric Paulson

Date Received: September 10, 2025

Question:

Refer to the HVAC+R section of the Petition filed on August 1<sup>st</sup>. Provide the rebate amounts for each type of product offered under this program.

Response:

Rebate (\$) amounts in the table below are averages and will vary depending on unit size (tonnage) and efficiency (EER & SEER); see rebate formula table below for more details.

<u>Measure Description</u>	<u>Efficiency Product Description Rating</u>	<u>Baseline Product Description / Rating</u>	<u>Rebate (\$)</u>
<b>DX Units&lt;5.4 tons</b>	DX unit size 3.72 tons, 12.87 EER, 15.14 SEER	DX unit size 3.72 tons, 11.05 EER, 13.00 SEER \$345.87	\$345.87
<b>DX Units 5.4-11.3 tons</b>	DX unit size 8.06 tons, 12.13 EER, 14.78 SEER	DX unit size 8.06 tons, 11.00 EER, 12.60 SEER	\$1,099.72
<b>DX Units 11.4-19.0 tons</b>	DX unit size 14.70 tons, 12.04 EER, 14.67 SEER	DX unit size 14.70 tons, 10.80 EER, 12.20 SEER	\$2,286.84
<b>DX Units 20-63.3 tons</b>	DX unit size 26.69 tons, 11.38 EER, 13.86 SEER	DX unit size 26.69 tons, 9.80 EER, 11.40 SEER	\$3,340.21

<u>Rebate Formula for DX Units</u>	<u>Total rebate = size + full load + part load</u>
	Size = \$50 x tons
	Full load = \$4 x ((unit EER – minimum rebateable EER/.1) x tons
	Part load + \$3 x ((unit IEER – minimum rebateable IEER/.1) x tons

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