

➤ **Summary of 60-Day Notice: Home Performance with ENERGY STAR®**

The following 60-Day Notice summarizes the Company’s action to update the technical assumptions, and product write-up in the Home Performance with ENERGY STAR® product.

The Company is including with this Notice:

- Updated Technical Assumptions worksheets
- Redlined product write-up.

A copy of this notice is available on our website at:

https://www.xcelenergy.com/company/rates_and_regulations/filings/colorado_demand-side_management

The intent of this Notice is to update the product to align the rebates offered for air conditioning and cooling measures with similar measures included in the High Efficiency Air Conditioning (“HEAC”) and Evaporative Cooling (“EC”) products. This will simplify the process for customers and trade partners. These changes are consistent with the technical assumptions and rebates for the HEAC and EC products included in the 2019/2020 DSM Plan that was approved in Proceeding No. 18A-0606EG.

Specifically, this Notice, combines the air conditioning/Air Source Heat Pump (“AC/ASHP”) high efficiency measures into one tier (from three), removes the trade-in AC/ASHP rebate, and restructures the whole home (i.e multi-ducted premium) rebates to align with the Evaporative Cooling product. The Evaporative Cooling product approved in the 2019/2020 DSM Plan was recommended as part of the 2018 Comprehensive Evaluation. The new rebate structure is outlined below in Table 1.

Table 1: New Rebate and Incentive Summary:

<u>Measure type</u>		<u>Current</u>	<u>Proposed</u>
High Efficiency Air Conditioning			
Standard efficiency AC/ASHP with QI	under 15 SEER and 12.5 EER	\$0	\$400
High efficiency AC/ASHP with QI	15 SEER, 12.5 EER	\$0	\$600
Central AC 15 SEER, EER 12.5		\$400	\$0
Central AC 16 SEER, EER 13		\$550	\$0
Central AC 17 SEER, EER 13		\$725	\$0
Central AC Trade-in		\$550	\$0
Evaporative Cooling			
Multi-ducted premium - replacement		NA	\$625
Multi-ducted premium – non- replacement		\$1,200	\$1,200

Table 2: Summary of Forecasted Impacts: Home Performance with ENERGY STAR®

	2019	
	<i>As Filed</i>	<i>Revised per 60-day</i>
Electric Savings (kWh)	219,247	219,247
Electric Demand Reduction (kW)	410	410
Budget	\$650,685	\$649,560
MTRC Test Ratio	0.65	0.65
Gas Savings (Dth)	19,248	19,248
Budget	\$337,185	\$337,185
MTRC Test Ratio	0.82	0.82