2022 Community Data Dashboard **Xcel Energy Year-End Program Summary**



Broomfield strives to: Baseline

-Reduce community greenhouse gas emissions 90% by 2050 -Reduce municipal greenhouse gas emissions 100% by 2050

2017

Utility Consu	mption 8	Premis	e Trends	Energy Action Plan Impact				
30.000							Period: June 1, 2022 to December 31, 2023	
							Cumulative kWh Savings	DSI
20,000	696'08	30,985	30,997		30,986	34,385		DSN
10,000	e	e	<u>ر</u>		<u>ო</u>		9,157,926	DSI Cou
0 2017	2018	2019	2020	20	021	2022		Tota
600.0M						1000	OM 2M 4M 6M 8M 10M 12M 14M 16M 18M	Ene
90 8 400.0M ►							Cumulative Therm Savings	Tota Ene
MV. 0898	623.4M	601.6M	582.9M	610.1M	591.2M	500		Tota
₹ 200.0M	9	o	ĭğ.	9	20			Sav
0.0M						0	105,909	Ar
2017 30,000K	2018	2019	2020	2021	2022			% C
-						6K	0 100,000 200,000 300,000 400,000 Cumulative DSM Participation	Cou % C
20,000K ⊻	¥	30,003K	¥9	¥	30,132K	4K Q	Cumulative Bolin Farticipation	Usa % C
10,000K — 743K	26,900K	30,0	27,246K	27,749K	30,1	± 2K	1,268	Usa
						0K	1,200	
0K 2017	2018	2019	2020	2021	2022	UK	0K 1K 2K 3K 4K 5K	G
							Cumulative GHG Emissions Avoided (MTCO2e)	
	2017	2018	2019	2020	2021	2022		
Cooling Degree Days (CDD)	881	1,026	709	870	816	925	8,037	
							0,007	
Heating Degree Days (HDD)	5,218	5,632	6,506	5,838	5,753	6,312	0 000 4000 0000 40000 10000	
Line: CDD/HDD totals; Colored Bar:							0 2,000 4,000 6,000 8,000 10,000 12,000 Colored Bar: Progress Black Line: Goal	

	Annual Progra	am Trends										
		2017	2018	2019	2020	2021	2022					
	DSM kWh Savings	5,848,152	6,427,412	8,449,565	5,419,792	4,741,987	9,910,699					
18M	DSM Therm Savings	66,604	67,655	78,852	76,941	78,862	146,374					
	DSM Participation Count	1,371	1,164	1,213	1,115	1,484	1,979					
	Total Renewable Energy Participation	1,102	1,304	1,710	1,761	2,107	2,457					
	Total Renewable Energy kWh	3,420,242	3,767,314	7,949,189	10,296,267	10,628,815	12,593,183					
	Total DSM & RE GHG Savings	5,830	5,958	8,756	7,891	7,662	10,230					
	Annual % Change											
		2017	2018	2019	2020	2021	2022					
	% Change in Premise Count		1%	0%	0%	0%	11%					
	% Change in kWh Usage		-1%	-4%	-3%	5%	-3%					
	% Change in Therm Usage		9%	12%	-9%	2%	9%					

Partners in Energy is a collaboration of the Community and Xcel Energy.

GHG emission estimates reflect the most accurate and current information available, but the data may change slightly after third-party verification.

Participation counts for rebate programs reflect Xcel Energy offerings only. The community's geographic boundary has been updated, impacting 2022 and future year data. Xcel Energy provides electricity & natural gas to the community.



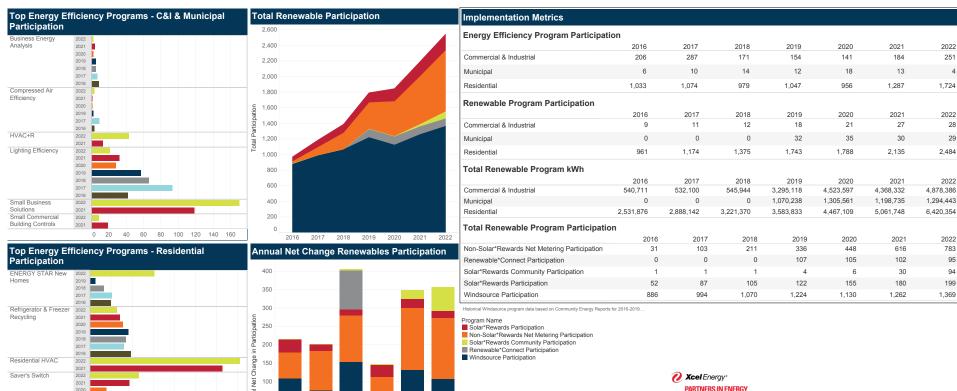
Balance Temp: 65F; Source: www.weatherdatadepot.com and NOAA.gov

2022 Community Data Dashboard **Xcel Energy Year-End Program Summary**

Smart Thermostat

200 300 400 500 600 700







2022 Community Data Dashboard Xcel Energy Year-End Program Summary



