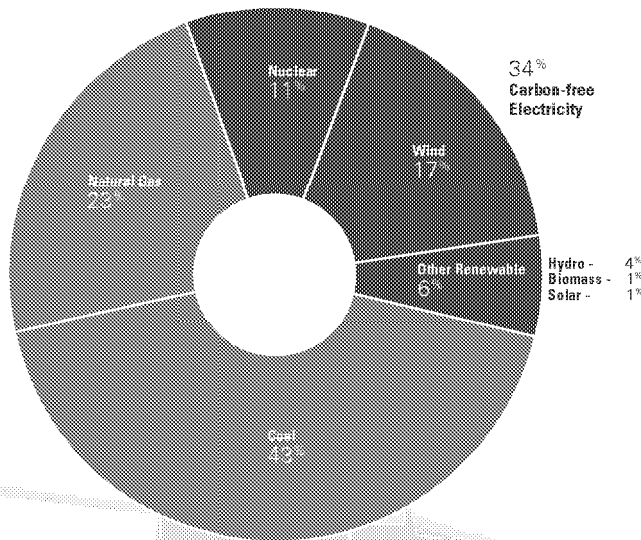


XCEL ENERGY

At a Glance 2015

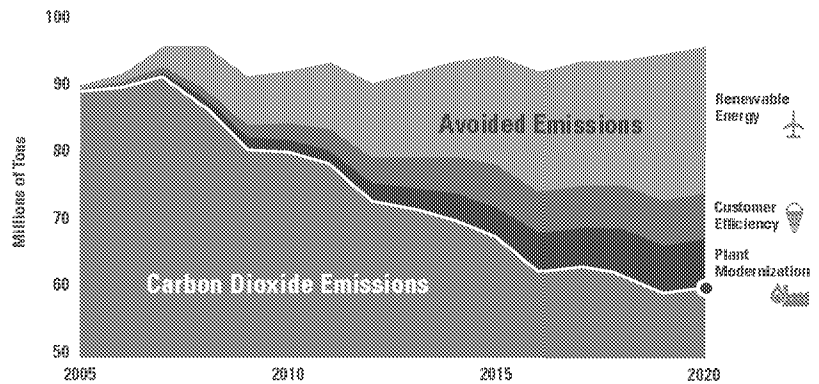
Customers		Jobs		Giving		Economic Impact	
Electricity	3,522,982	Employees	12,338	Community	\$12.8 million	Revenues	\$11.02 billion
Natural Gas	1,977,608			Energy Assistance	\$45.7 million	Goods and Services	\$3.8 billion
				Volunteer Time	\$924,000	Local Taxes	\$803.8 million
						Franchise Fees	\$167.9 million
						Economic Development	\$1.5 million

Xcel Energy
2015 Electricity Supply by Energy Source



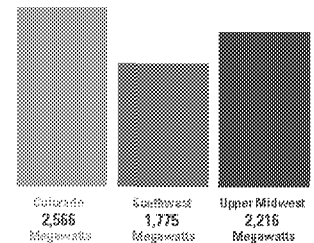
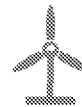
Clean Energy Strategy

Projected 30 percent reduction in carbon dioxide emissions company wide by 2020

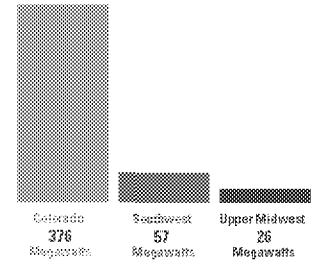


2015 Clean Energy Progress

6,557 megawatts of wind capacity, enough to power about 3 million homes



459 megawatts of solar capacity, enough to power about 105,000 homes



1,045 gigawatt hours of customer electricity savings, enough to power about 137,000 homes, and 1.7 million dekatherms of customer natural gas savings, enough to fuel about 20,000 homes



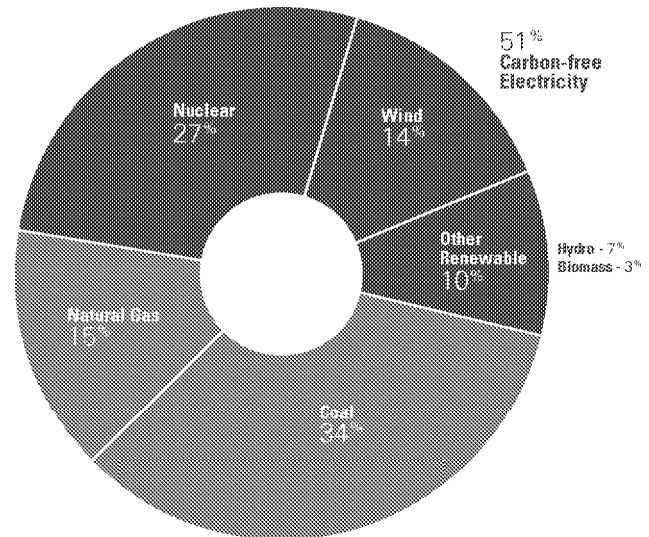
UPPER MIDWEST

Michigan, Minnesota, North Dakota, South Dakota, Wisconsin

Customers	Michigan	Minnesota	North Dakota	South Dakota	Wisconsin
Electricity	8,973	1,263,902	93,323	90,486	246,711
Natural Gas	5,725	450,055	53,929	—	106,518
Jobs	Michigan	Minnesota	North Dakota	South Dakota	Wisconsin
Employees	17	5,557	110	100	1,012
Giving	Michigan	Minnesota	North Dakota	South Dakota	Wisconsin
Community	\$16,268	\$5.05 million	\$297,536	\$206,601	\$858,638
Energy Assistance	\$500,503	\$15.7 million	—	—	\$10 million
Volunteer Time	\$5,436	\$373,379	\$11,764	\$3,457	\$98,291
Economic Impact	Michigan	Minnesota	North Dakota	South Dakota	Wisconsin
Goods and Services	\$139.3 million	\$692.1 million	\$229.7 million	\$4.69 million	\$232.5 million
Local Taxes	\$2.3 million	\$352.0 million	\$2.9 million	\$14.2 million	\$24.1 million
Franchise Fees	—	\$63.5 million	\$4.3 million	—	—
Economic Development	—	\$545,061	\$77,694	\$90,570	\$110,175

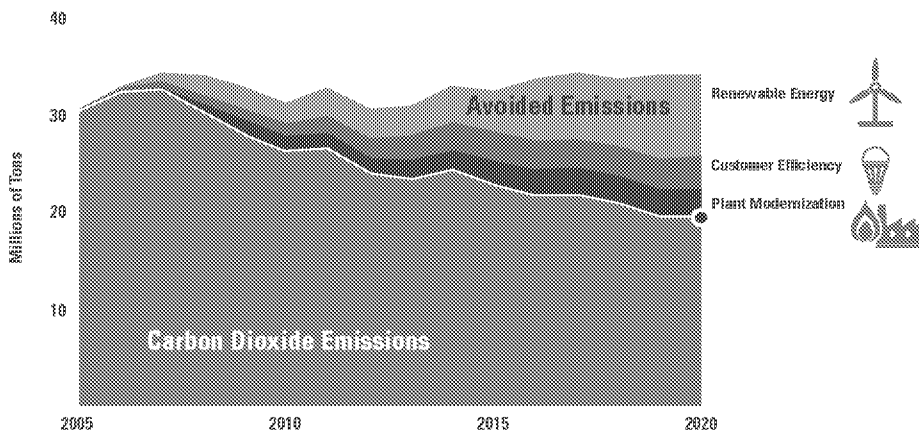
Upper Midwest Energy Grid (Company-owned Assets)		
Electric Generation	Plants	Megawatts
Coal	2	2,390
Natural Gas	9	2,421
Nuclear	2	1,647
Hydro	20	141
Wind	376 turbines	652
Refuse-derived Fuel/Other	4	416
Electric Lines	Conductor Miles	
Transmission	37,871	
Distribution	104,493	
Natural Gas Pipelines	Miles	
Transmission	136	
Distribution	12,426	

Upper Midwest
2015 Electricity Supply by Energy Source



Clean Energy Strategy

Projected 35 percent reduction in carbon dioxide emissions in the Upper Midwest by 2020

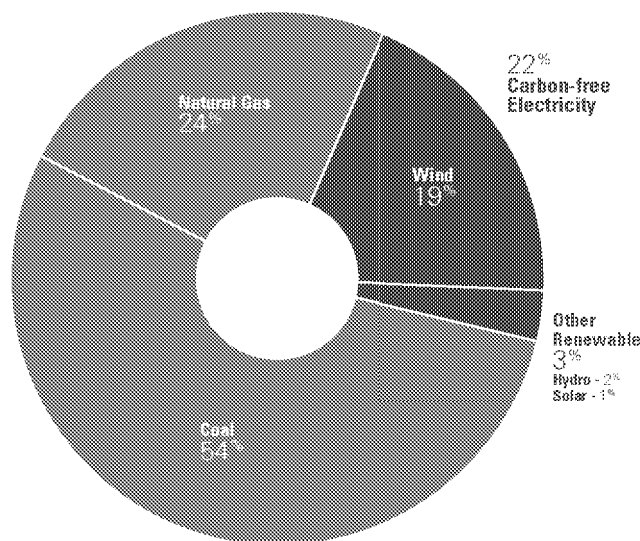


COLORADO

Customers		Jobs		Giving		Economic Impact	
Electricity	1,431,055	Employees	3,752	Community	\$4.0 million	Goods and Services	\$693.7 million
Natural Gas	1,381,381			Energy Assistance	\$18.8 million	Local Taxes	\$316.1 million
				Volunteer Time	\$336,499	Franchise Fees	\$80.3 million
						Economic Development	\$579,000

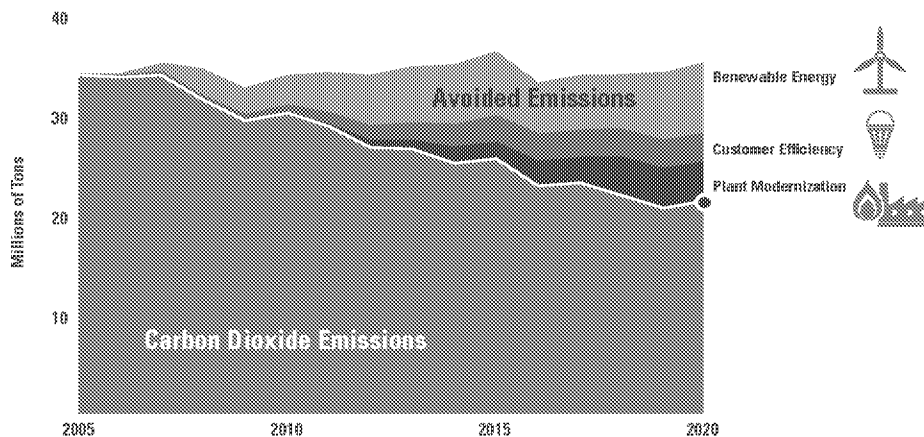
Colorado Energy Grid (Company-owned Assets)		
Electric Generation	Plants	Megawatts
Coal	5	2,519
Natural Gas	7	2,562
Hydro	6	236
Electric Lines		Conductor Miles
Transmission		21,623
Distribution		73,732
Natural Gas Pipelines		Miles
Transmission		2,278
Distribution		22,045

Colorado
2015 Electricity Supply by Energy Source



Clean Energy Strategy

Projected 35 percent reduction in carbon dioxide emissions in Colorado by 2020



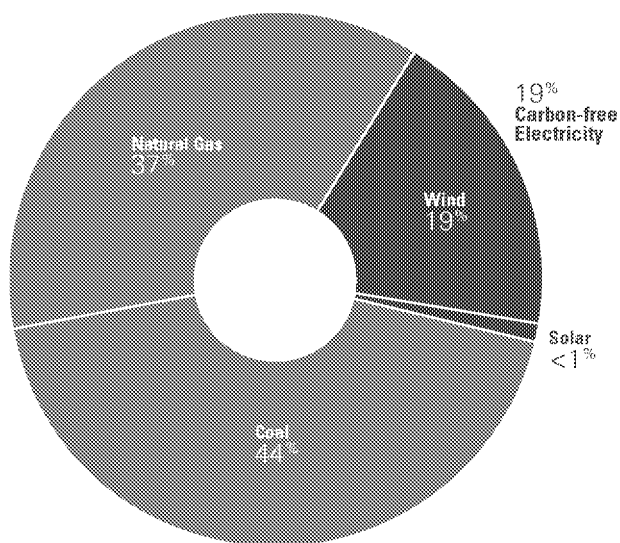
SOUTHWEST

New Mexico, Texas

Customers	New Mexico	Texas	Jobs	New Mexico	Texas
Electricity	119,863	268,661	Employees	233	1,557
Giving	New Mexico	Texas	Economic Impact	New Mexico	Texas
Community	\$319,865	\$1.5 million	Goods and Services	\$33.8 million	\$382.3 million
Energy Assistance	\$715,514	—	Local Taxes	\$32.4 million	\$58.5 million
Volunteer Time	\$6,574	\$83,797	Franchise Fees	\$3.6 million	\$16.2 million
			Economic Development	\$35,220	\$81,012

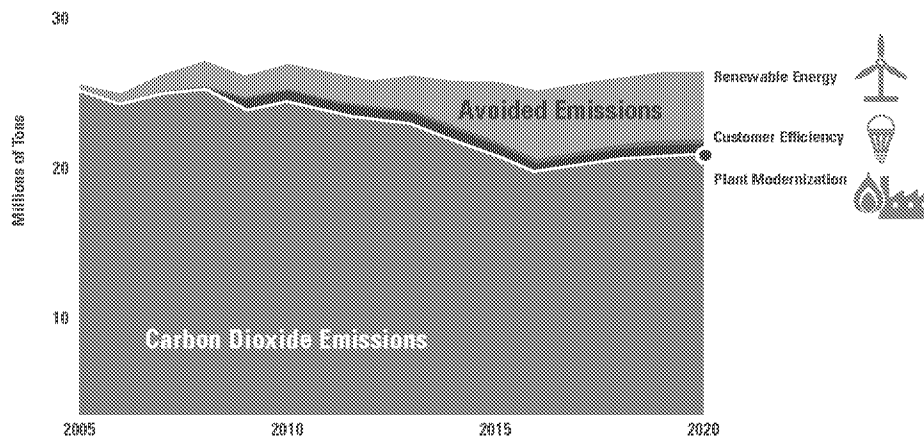
Southwest Energy Grid (Company-owned Assets)		
Electric Generation	Plants	Megawatts
Coal	2	2,085
Natural Gas	7	2,360
Solar	4 arrays	0.08
Electric Lines	Conductor Miles	
Transmission	34,446	
Distribution	18,690	

Southwest
2015 Electricity Supply by Energy Source



Clean Energy Strategy

Projected 20 percent reduction in carbon dioxide emissions in the Southwest by 2020



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