



Ashland Electric Utility

Utility at a Glance

About 12,700 meters

Full Requirements BPA Customer

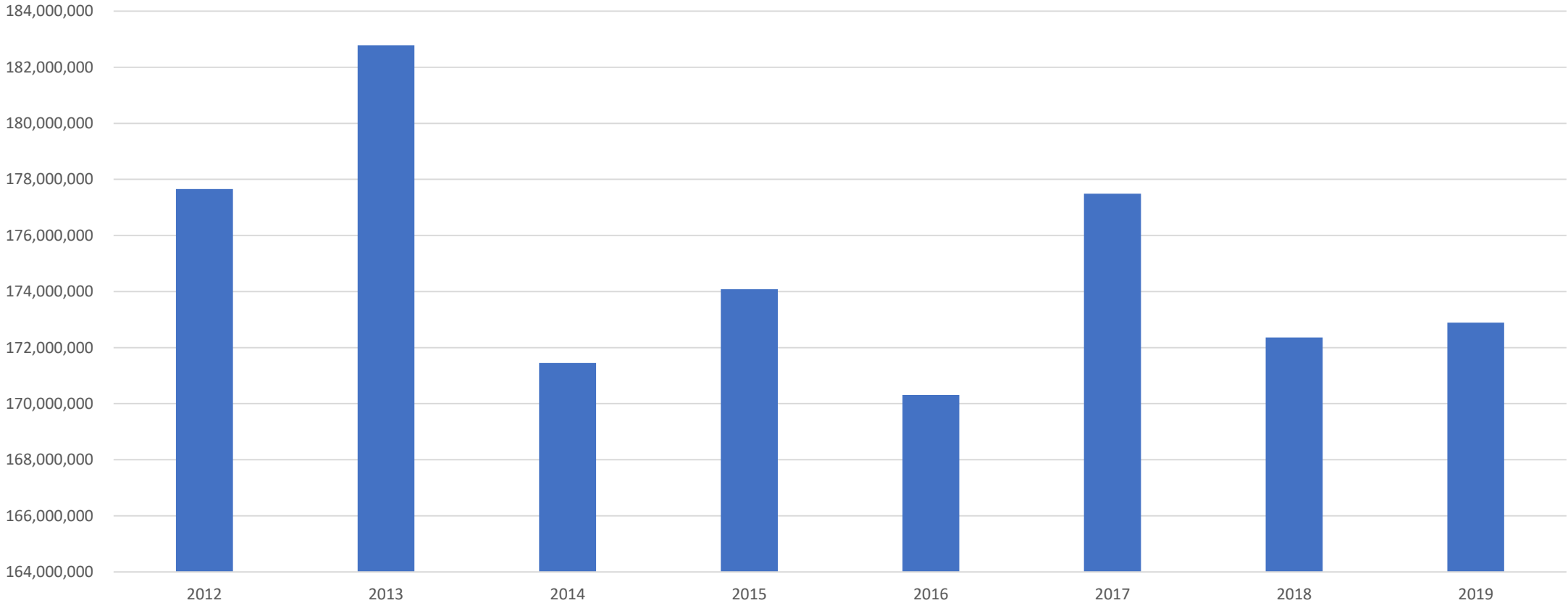
400+ consumer owned solar installations

Own and operate a small hydro generator

17 Full time employees

Ashland Electric Consumption

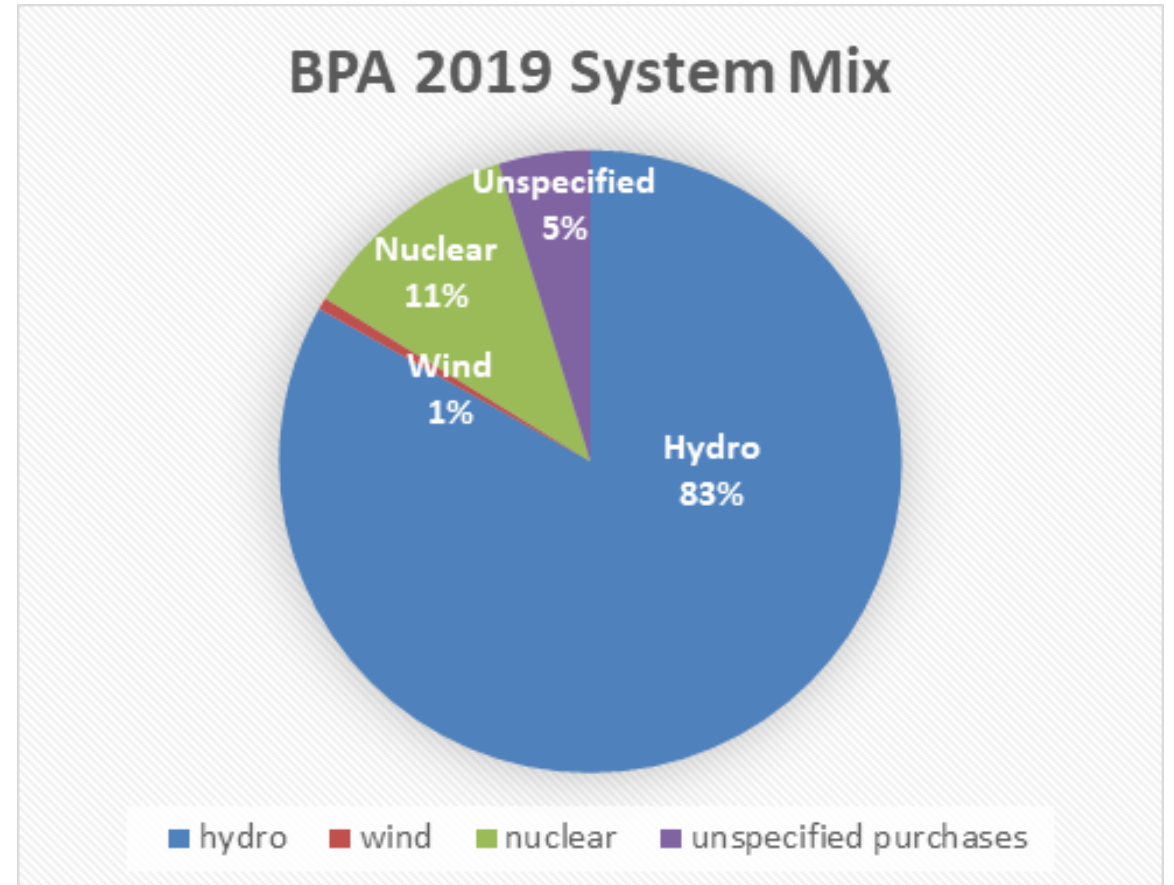
Annual kWh usage



Consumption in Excel

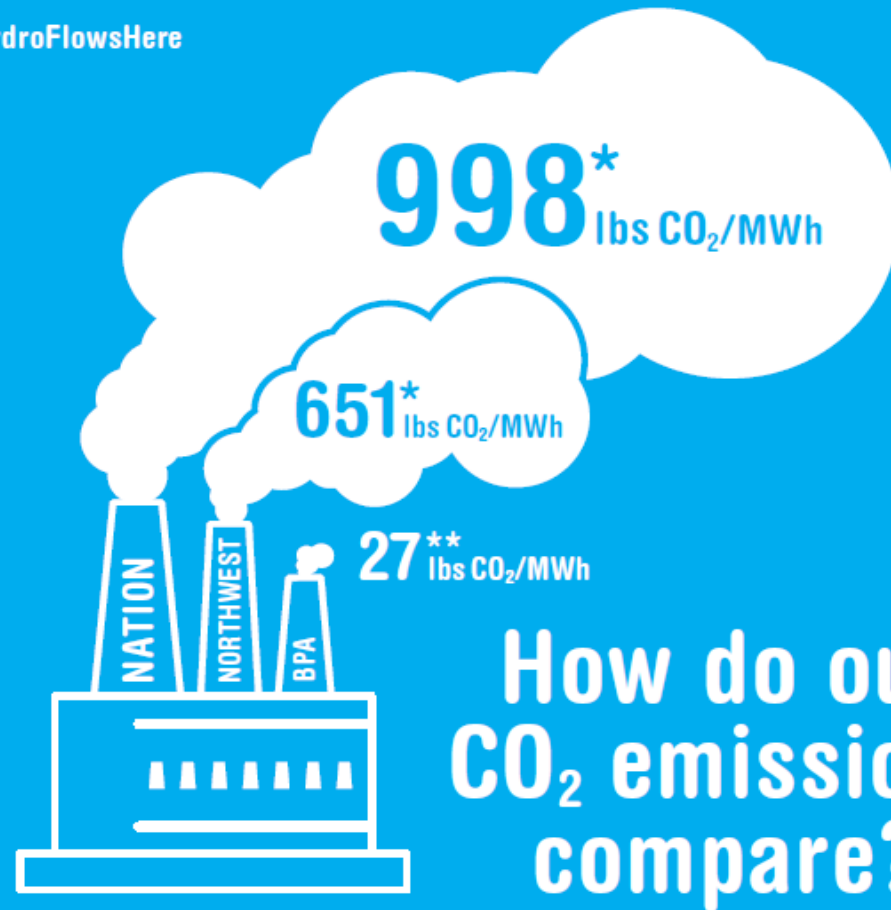
Year	kWh	% change				
2012	177,653,234					
2013	182,784,982	2.89				
2014	171,449,738	-6.20		highest month Dec. 2013	20,942,302kWh	
2015	174,081,170	1.53		lowest month Sept. 2016	11,758,999kWh	
2016	170,307,355	-2.17				
2017	177,489,230	4.22		average monthly	14,573,072kWh	
2018	172,357,393	-2.89				
2019	172,891,785	0.31				
2012-2019 growth		-2.68				

Where the
Electricity
comes from



How we
compare

#HydroFlowsHere



How do our
CO₂ emissions
compare?

Thanks to the carbon-free nature of hydropower, BPA CO₂ emissions are dramatically lower than the regional and national averages.

*EPA's Emissions & Generation Resource Integration Database (eGrid) 2016.

**BPA carbon emissions are from unspecified market purchases assigned a default emission rate.



Everyone Please Stay Safe

Thank you for your time

Questions

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