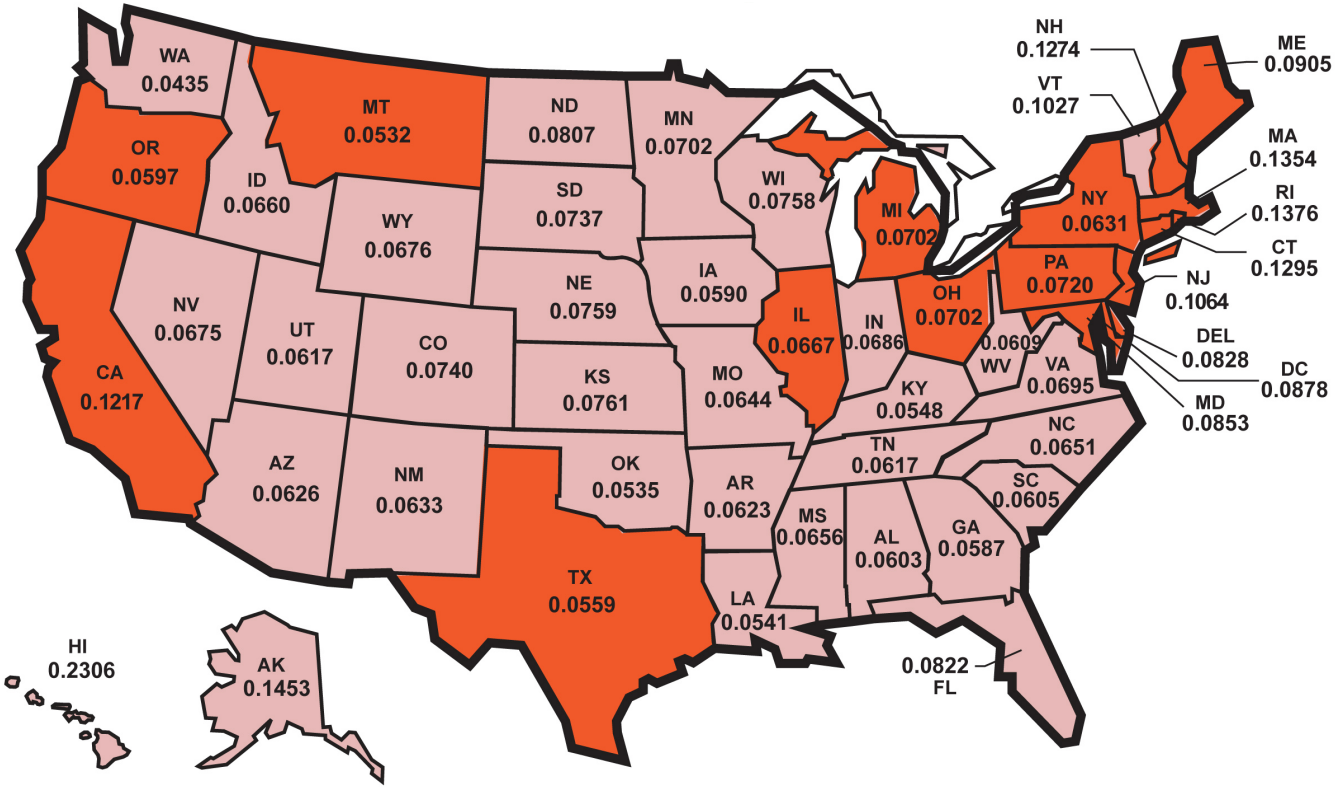
Industrial Electric Rates in Cents per kWh

Based on Average Monthly Bills - 2015 Final

U.S. average cost per kWh = $0.0691

NPPD cost per kWh = $0.0564*

CPPD cost per kWh = $0.0642



States with Retail Electric Choice
Average cost per kWh = $0.0871

States with No Retail Electric Choice
Average cost per kWh = $0.0757

State Rankings

1. Washington	$0.0435
2. Montana	$0.0532
3. Oklahoma	$0.0535
4. Louisiana	$0.0541
5. Kentucky	$0.0548
6. Texas	$0.0559
7. Georgia	$0.0587
8. Iowa	$0.0590
9. Oregon	$0.0597
10. Alabama	$0.0603
11. South Carolina	$0.0605
12. West Virginia	$0.0609
13. Utah	$0.0617
14. Tennessee	$0.0617
15. Arkansas	$0.0623

*Customer collections for taxes/transfers to other governments are excluded from base rate.

industrial revenue per kilowatt hour for Nebraska is significantly skewed upward by Nebraska's extensive amount of seasonal, agricultural irrigation pumping with electricity.

Source: Energy Information Administration, Form EIA-861, "Annual Electric Utility Report." Data obtained November 2016. All data is final.

Map adapted from "Nebraska Public Power's Competitiveness in the Regional Energy Market" study, Figure 3.2: States that have implemented retail choice.