



# NEBRASKA

2014 EIA reports and publications

## NEBRASKA ENERGY HIGHLIGHTS:

Nebraska's electricity generation from wind increased 45% from January 2014 through January 2015

Nebraska ranked second in the nation, after Iowa, in corn-based ethanol production capacity in 2014.

Almost 92% of Nebraska has conditions suitable for wind-powered electricity generation.

## EIA'S NEBRASKA FLICKR ALBUM

<http://bit.ly/18jZapG>

## NEBRASKA STATE PROFILE

<http://www.eia.gov/state/?sid=NE>

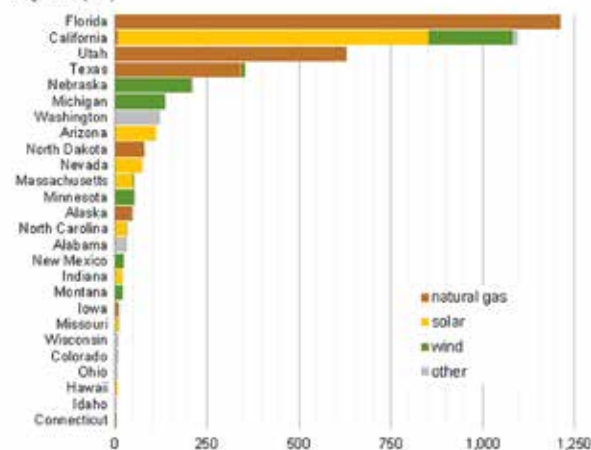
## RENEWABLES

AUGUST 25, 2014

### Electricity Monthly Update

- In the first six months of 2014, the United States added 675 megawatts (MW) of wind capacity—more than double the amount added in the same period in 2013 (330 MW).
- Most wind capacity additions were concentrated in California, Nebraska, Michigan, and Minnesota.
- Nebraska's 207 MW of capacity additions came from the [Prairie Breeze](#) wind farm.

U.S. power plant capacity additions Jan-Jun 2014 by state  
megawatts (MW)



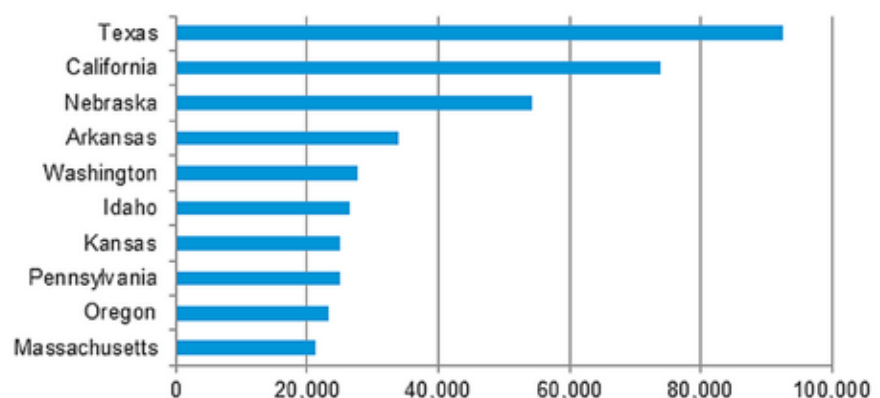
## ELECTRICITY

MAY 12, 2014

### Many industrial electricity customers are farmers

- Nebraska has the third-highest count of industrial electricity customers in the United States.

Number of industrial electric customers, top-10 states



Source: U.S. Energy Information Administration, [Electric Power Annual](#)

# URANIUM

SEPTEMBER 4, 2014

## Four states supplied domestic uranium concentrate in 2013

- Nebraska accounted for 15% of uranium concentrate production in the United States in 2013 according to the World Nuclear Association.

## NEW TOOLS RELEASED IN 2014:

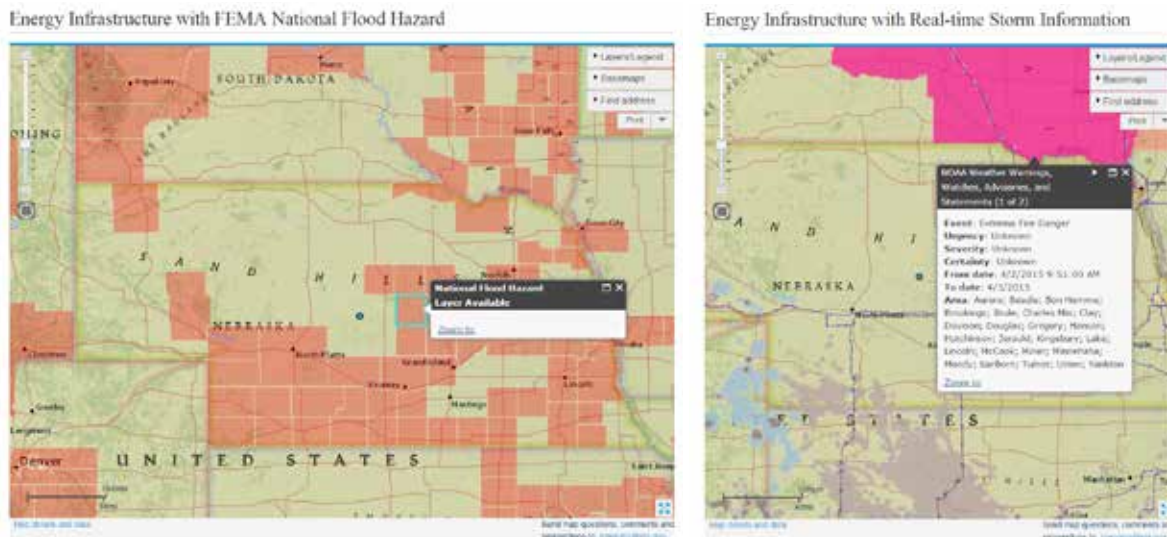
### EIA's Nebraska Flickr album

- The [Nebraska album on EIA's Flickr page](#) provides users access to images related to Nebraska's energy production, consumption, prices, and other topics covered by EIA.



### Flood Vulnerability Assessment Map

- EIA's [Flood Vulnerability Assessment Map](#) combines EIA's U.S. Energy Mapping System with flood hazard information from the Federal Emergency Management Agency (FEMA) to help state, county, city, and private sector planners determine if a specific area or energy asset is vulnerable to flooding caused by hurricanes, overflowing rivers, flash floods, and other wet-weather events.



### Energy Disruptions Mapping Tool

- EIA provides real-time storm information on an [interactive map](#) that shows key layers of energy infrastructure that could be impacted by significant weather events.

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