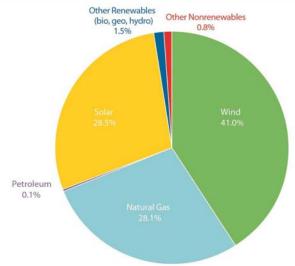




Wind was biggest source of new U.S. electric power in 2015

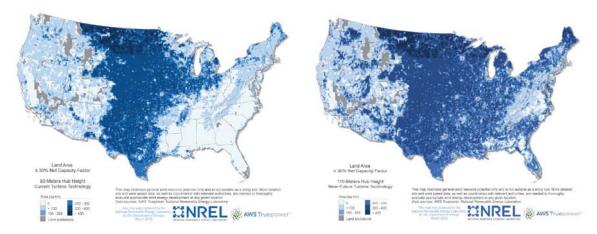
U.S. Percentage Share of Power Capacity Additions in 2015



Source: AWEA U.S. Wind Industry Annual Market Report Year Ending 2015



## New technology means more development in more regions



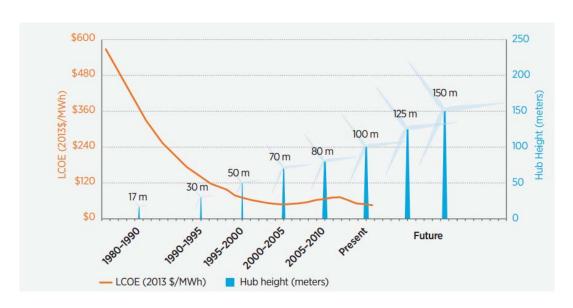
Wind resource at 80-meter turbine hub height

Wind resource at 110 meters

- New technology can reach higher and steadier winds, making wind energy development possible in new regions of the country
- Longer blades can capture more wind energy



## Cost falling with economies of scale

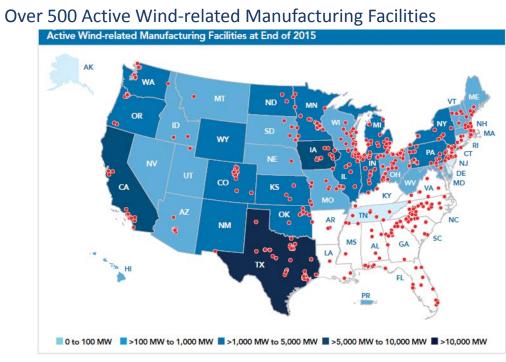


Source: LBNL













Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

## Title search: Legislative Outlook & Policy Update

Also available as part of the eCourse 2017 Renewable Energy Law eConference

First appeared as part of the conference materials for the 2017 Renewable Energy Law session "Legislative Outlook & Policy Update"