



Status of the Production Tax Credit and Renewable Portfolio Standards

Commissioner Richard Campbell May 21, 2012





Production Tax Credit (PTC)

- The production tax credit provides a 2.2 cent per kilowatt-hour tax credit for the first ten years of electricity production from utility-scale turbines.
- The U.S. Congress has repeatedly gone back and forth between extending and retiring the PTC.





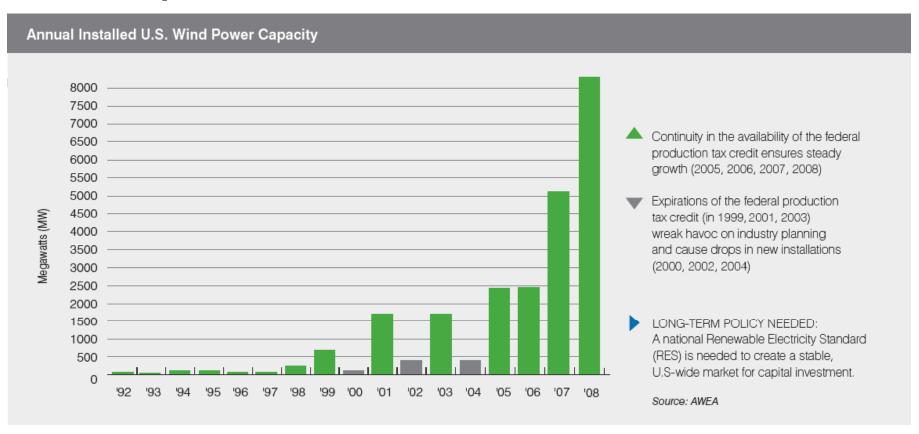
PTC History

- The PTC was originally enacted as part of the Energy Policy Act of 1992.
- There have been four extensions of the provision.
- On three occasions it has been allowed to sunset.
- This "on-again/off-again" status contributes to a boom-bust cycle of development that plagues the wind industry





PTC Expirations







Results if PTC is not Renewed

- Economic studies have shown that Congressional inaction on the PTC will kill 37,000 American jobs.
- Close plants.
- Cancel billions of dollars in private investment.





Predictions

- Comments from congressional staffers in April, 2012:
 - 50-50 odds for an extension of the tax credit
 - "Difficult to pass before the presidential election"
 - Likely part of a larger tax extenders package at year-end
 - More likely to be addressed if there is an electoral split in the November elections

Source: www.snl.com





Renewable Portfolio Standard

- The U. S. does not have a national renewable portfolio standard.
- 29 states have renewable portfolio standards.
- 8 states have renewable portfolio goals.
- Hawaii's standard is 40% by 2030.
- California's standard is 33% by 2020.





