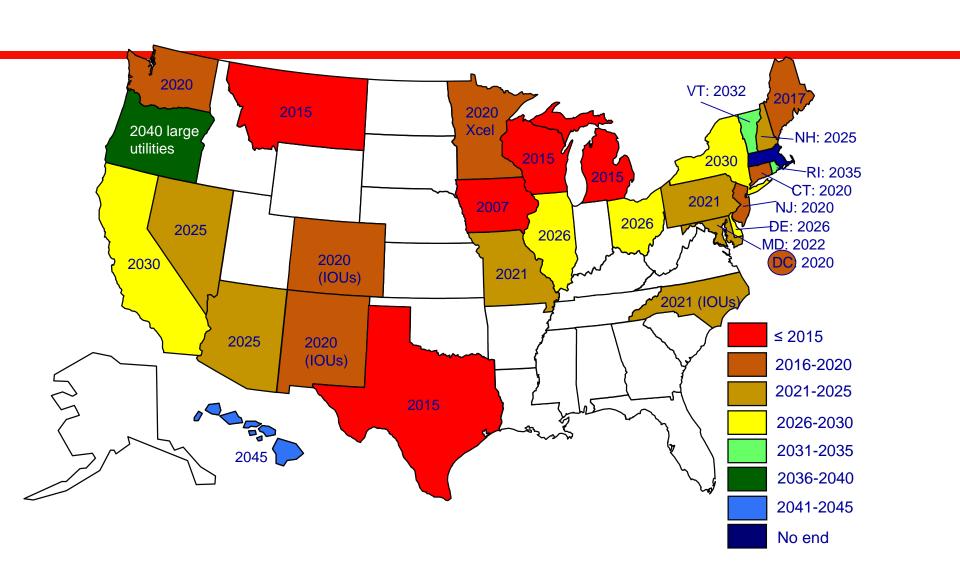
#### Clean Energy States Alliance State-Federal RPS Collaborative RPS Summit 2016

# What Happens After RPS?

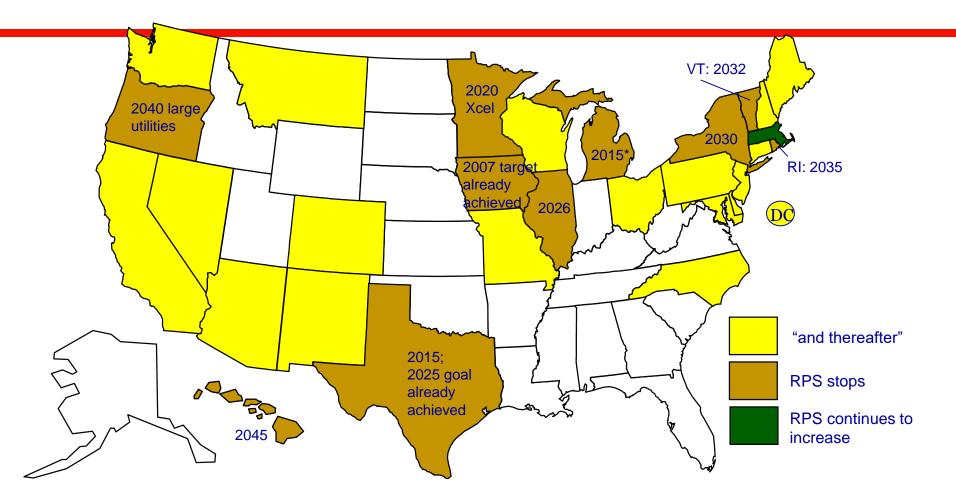


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#### When Do RPSs Max Out?



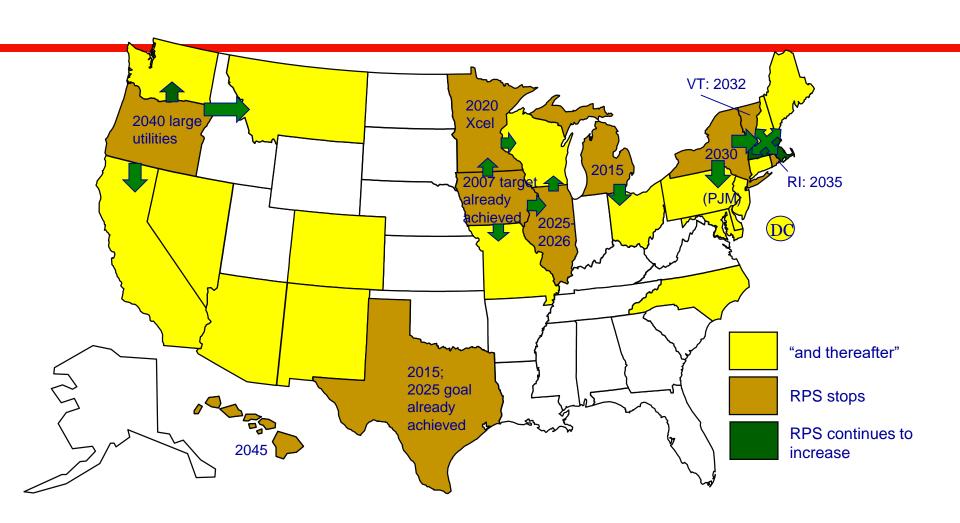
# What Happens When RPS Reaches Zenith?



# **Effect on Neighboring States**

- If neighboring states are providing RE supply, will they continue to do so?
- A state whose RPS ends abruptly has a greater effect on neighboring RPS state
- States that just plateau can still affect others
  CT NH and ME can supply growing MA
- What happens to RECs that are freed up?
- Impact on REC prices

### **Potential Markets for RECs**



## **Implications**

- Where's the stimulus for new build in state?
  - ▶ No RPS growth
  - PTC phased out
  - Will CPP exist a year from now?
- Results:
  - Sag in economic development, jobs
  - Loss of momentum on climate change mitigation
  - Or will RE costs continue to fall and naturally grow clean energy?

#### **Questions for Discussion**

- Some target years are 10, 15, even 20 years out. Are states thinking that far into the future?
- A few states (IA, MI, TX) have reached their terminal date, or reached their targets early. Are these states considering further policy actions?
- Are other states thinking about the effect of neighboring RPS termination on REC prices and investment?
- What are their options?
- What are the advantages and disadvantages?