



Anbaric Blueprint

The Plan for New England's Renewable Energy Future

Raab Roundtable
Transmission and Renewables
June 12, 2009



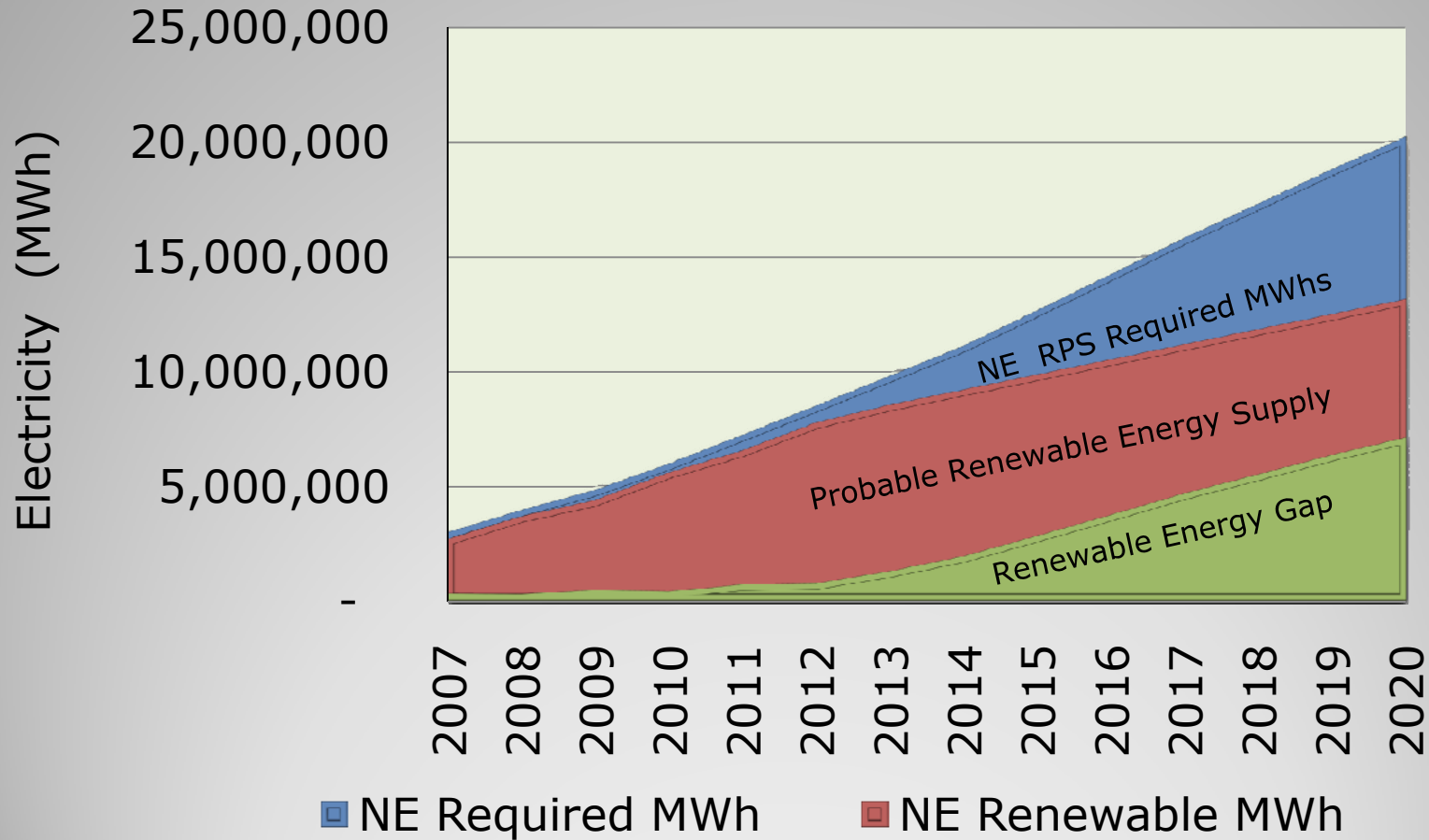
Stephen Conant
Senior Vice President, Anbaric Transmission
& New England Independent Transmission Company, LLC

- Independent Transmission Development Projects

- Principals are the main developers behind the Neptune and Hudson Projects.
- Neptune Project: \$600+ million, independent HVDC transmission system linking New Jersey and Long Island – www.neptunerts.com – Operational – Completed July 2007. **On time and on budget.**
- Hudson Transmission Project: from New Jersey to West 49th St in Manhattan. www.hudsonproject.com - Competitively selected by NYPA. Construction 2009.

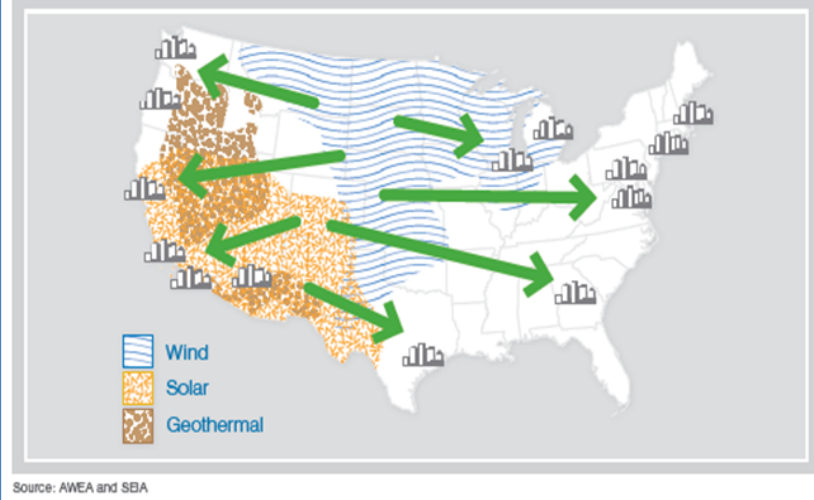


Need for Additional Renewable Energy in New England

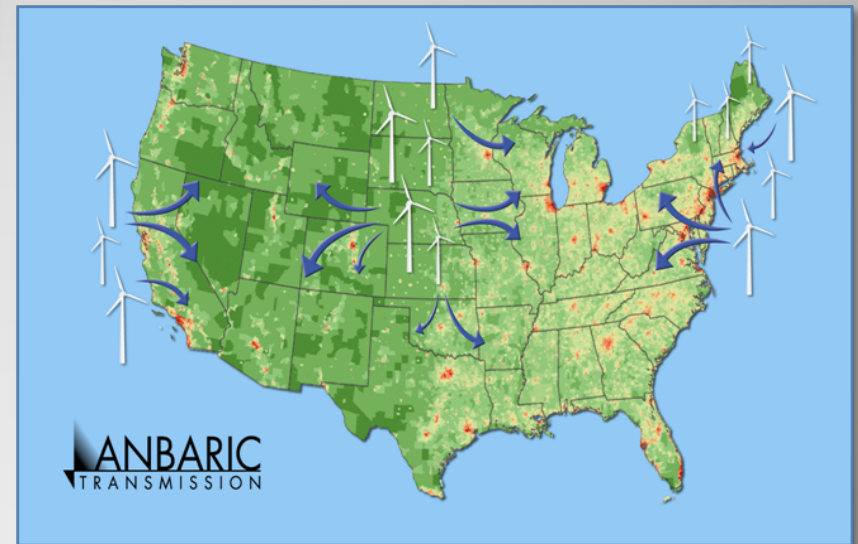


Supply Gap

FIGURE 1: Nationwide Green Power Superhighways: A Conceptual Vision



- Or.....Regional Solutions with potential for offshore wind?

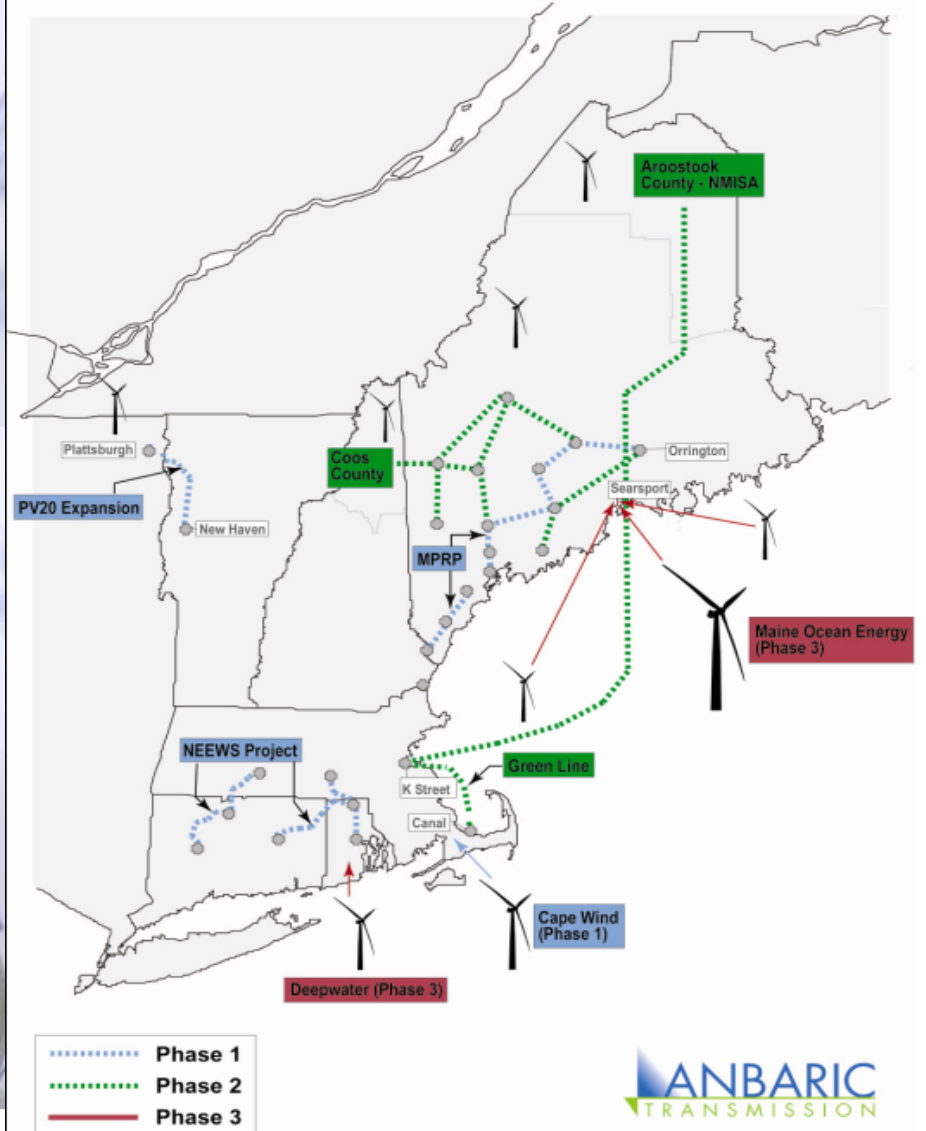


- “National coast-to-coast Terrestrial Electric Super Highway”

A Wholesome Debate



New England Renewable Transmission Requirements: 3 Phases



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PHASE 1

- PV20 Extension - New York to Vermont
- Maine Power Reliability Program
- NEEWS Project – Connecticut
- Cape Wind - Massachusetts
- Complete projects by 2011

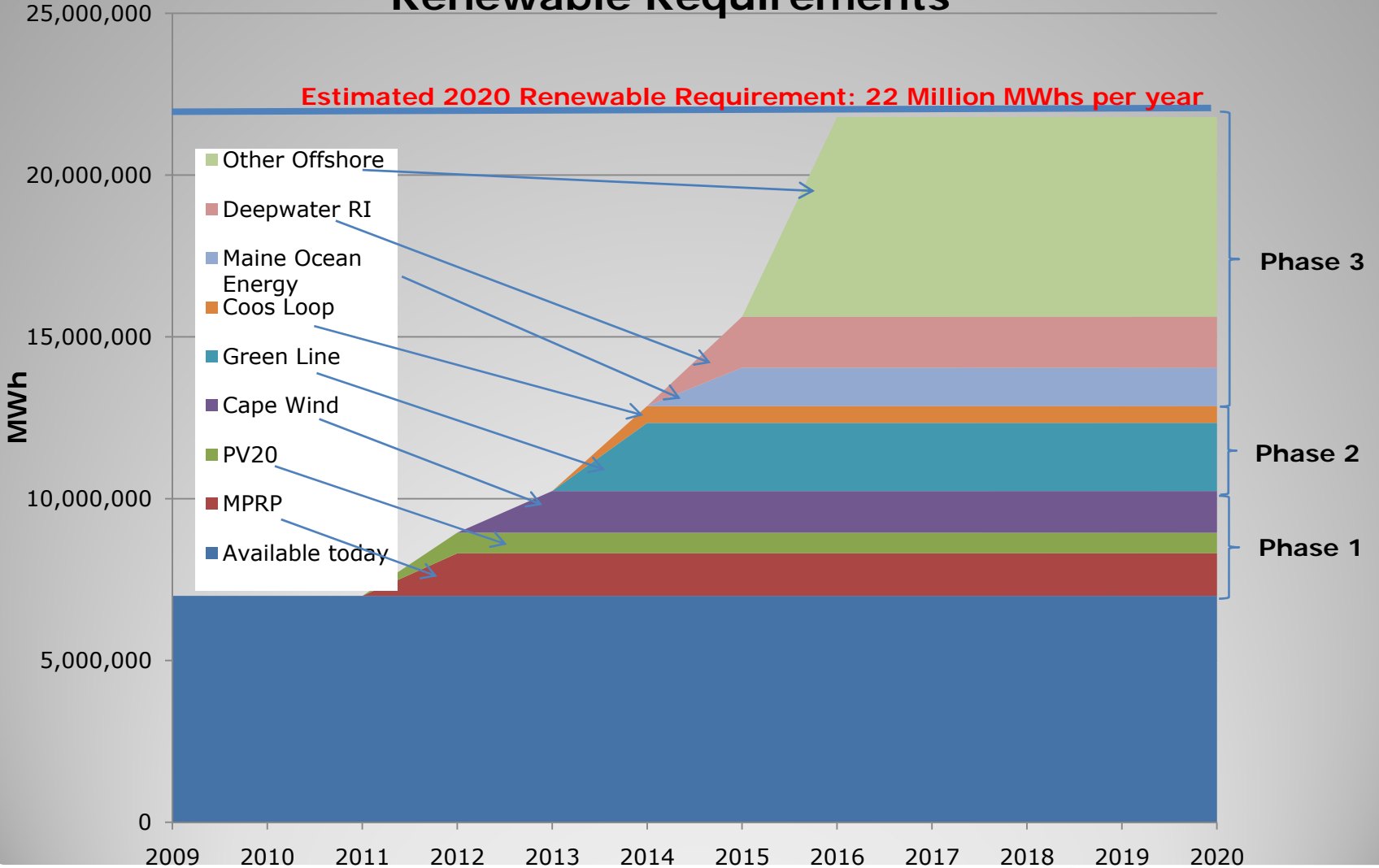
PHASE 2

- Green Line Project – Maine to Boston
- Coos County Loop – New Hampshire

PHASE 3

- Maine Ocean Energy
- Deepwater Rhode Island

Three-Phase Program To Meet New England's Renewable Requirements



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