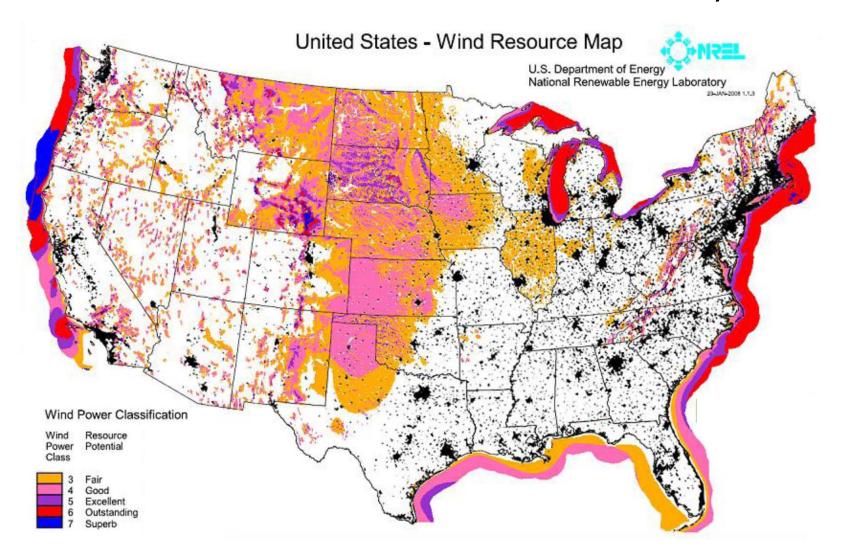




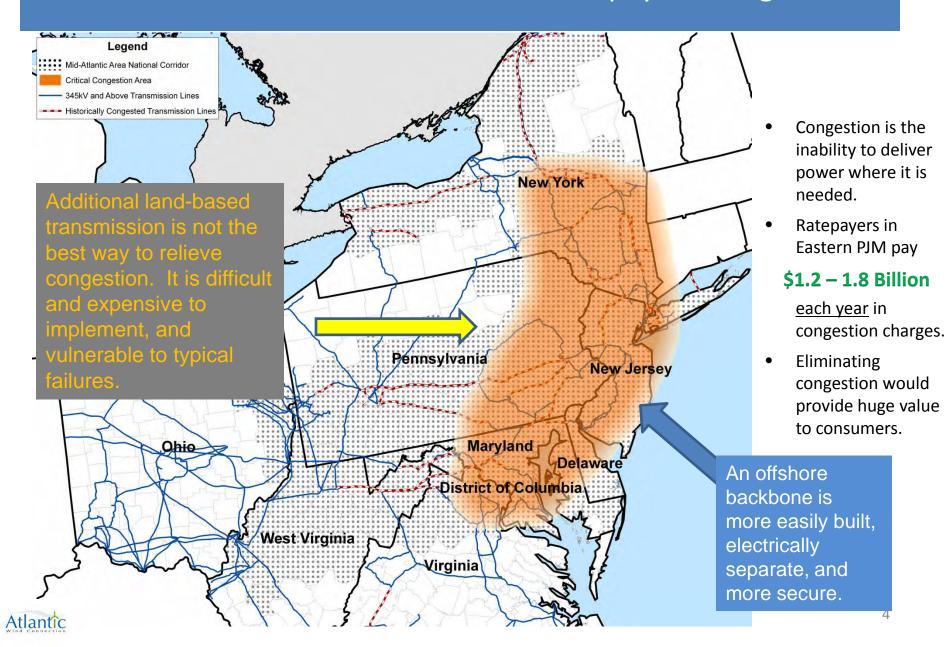
U.S. energy demand



"The mid-Atlantic region offers the most abundant and most attractive offshore wind resources in the country." The Brattle Group



AWC lowers the hidden costs consumers pay for congestion.



Congestion Adds Costs Transportation and Electric Transmission







"Local roads or an interstate highway network?"

Planning ahead to avoid obstacles will save ratepayers money







"Local roads or an interstate highway network?" Planning ahead to avoid obstacles will save ratepayers money in the long run



- 10 year plan to build 350 mile subsea
 HVDC transmission system off mid Atlantic states in 5 phases
- Enables up to 7,000 MW of offshore wind to be developed 12 or more miles off the coast
- Helps make offshore wind affordable
- Enables replacement of 5 coal plants –
 16 million tons of CO₂
- Is buildable because it can be permitted
- Makes the PJM grid more robust
- \$43 billion in benefits from transmission and offshore wind
- Private venture

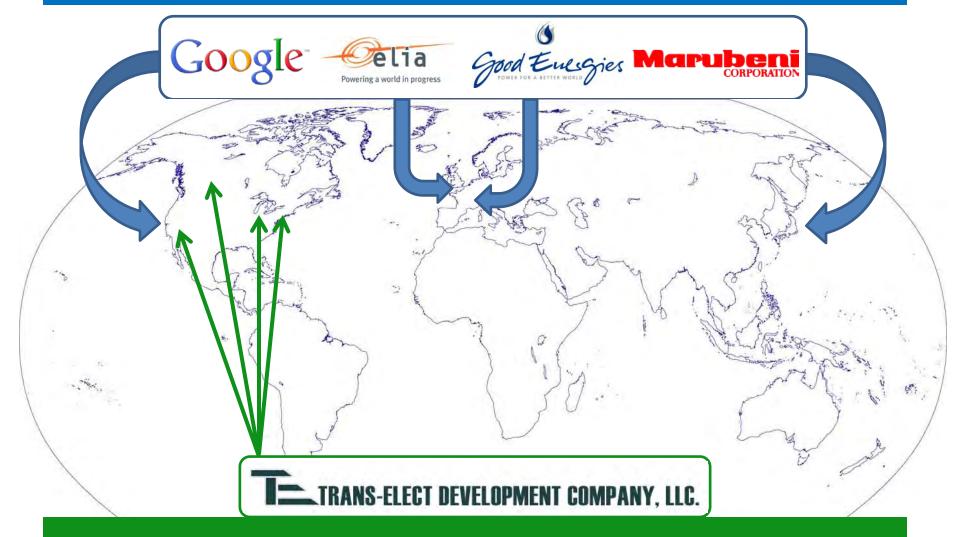


The Atlantic Wind Connection Makes Offshore Wind...





AWC is funded by a team of global investors



Development Led by Experienced Independent Transmission Company