Maine Department of Energy Resources (DOER)



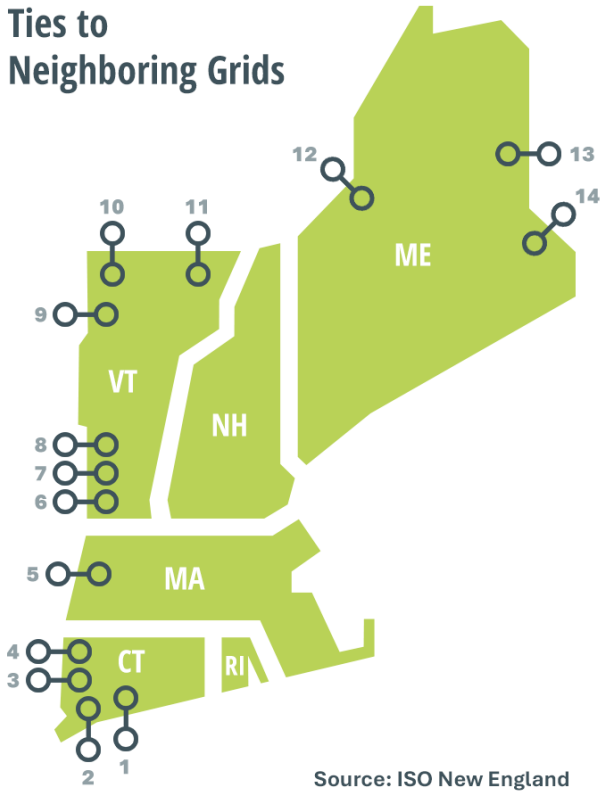
Maine's cabinet-level energy department that leads energy policy, planning, and development for the State.

maine.gov/energy

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Key Takeaways for Transmission Planning

- **Plan proactively for future needs:** Maine's Transmission Infrastructure Study highlights growing electricity demand, new generation resources, and aging infrastructure as drivers of long-term investment.
- **Coordinate across regions:** New England States Committee on Electricity (NESCOE) and the Northeast States Collaborative help identify shared transmission needs and opportunities across ISO-New England, NYISO, and PJM.
- **Prioritize affordability:** Evaluate traditional infrastructure alongside grid-enhancing technologies and upgrades to existing lines; explore opportunities for regional cost-sharing.
- **Invest efficiently and strategically:** Use long-term planning and competitive processes to identify the right projects at the right scale and time, rather than relying on piecemeal investments.



Source: ISO New England

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