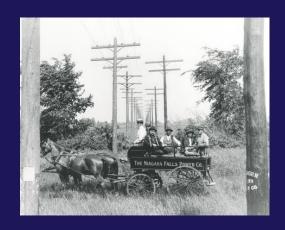
New England Electricity Restructuring Roundtable



Decarbonizing the Transportation Sector in New England: Pathways & Policies







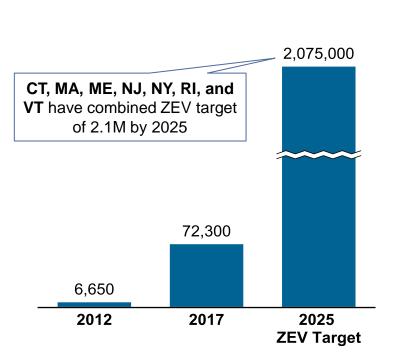
Terry Sobolewski, SVP, Chief Customer Officer, National Grid



Many barriers exist to accelerating ZEV adoption in the Northeast; improving charging availability can mitigate key consumer concerns

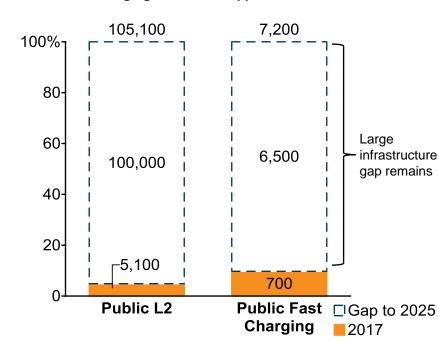
Northeast ZEV states must accelerate ZEV adoption to reach 2025 targets

Estimated ZEVs in 2012 and 2017; 2025 Target ZEVs



Public charging infrastructure is key to adoption; a significant gap remains to 2025

Estimated Public L2 (incl. workplace) and Fast Charging needed to support 2.1M ZEVs



While other barriers exist such as <u>awareness</u>, <u>cost</u>, and <u>ZEV model availability</u>, addressing charging infrastructure gaps mitigates consumer anxiety over access to <u>public charging</u> and <u>range limitations</u>