

Con Edison's Clean Energy Commitment



Build the Grid of the Future



Empower All of our Customers to Meet their Climate Goals



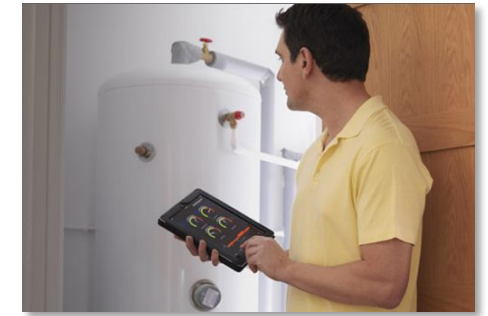
Reimagine the Gas System



Lead by Reducing our Company's Carbon Footprint



Partner with our Stakeholders



Building Electrification Goals and Achievements

Con Edison achievements to date

Residential



34k dwelling units, with **additional 28k** in the pipeline

Commercial



More than 4 million square feet of building space



2030 NYS goals - Con Edison territory

450k-950k energy efficient units using heat pumps for heating, cooling and hot water

240-480 million square feet of building space

Source: New York State Climate Action Council Scoping Plan

Challenges for Electrification

Peak Management



Upgrade Economics



Existing building infrastructure



Successful Transition to Electrification



Expand and evolve programs that improve electrification awareness & economics, and enhance equity



Provide design & technical assistance for projects in early stages of development



Develop solutions and pilot new technologies

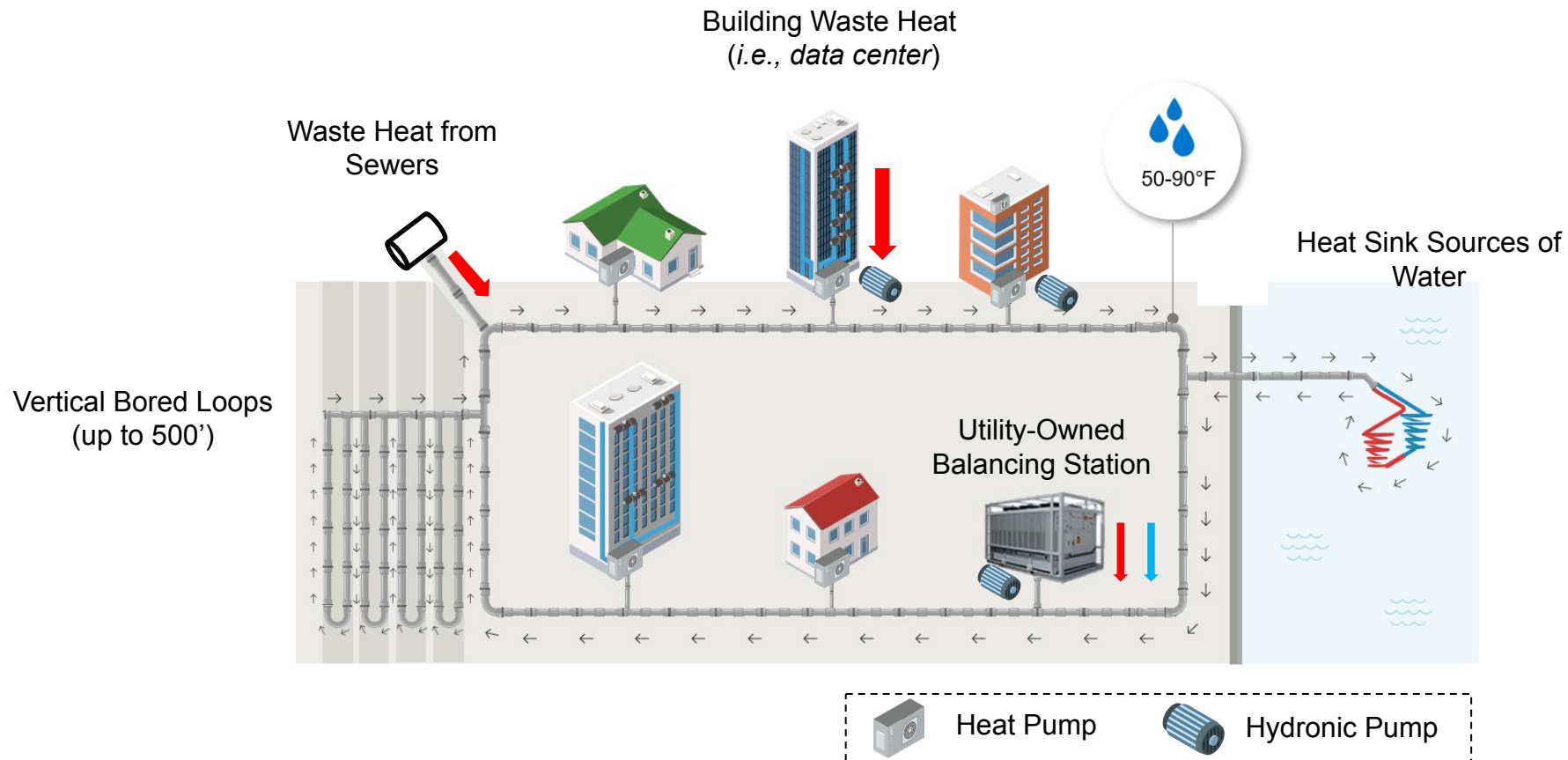


Focus on development for electrification workforce and training



Interconnect growing heat pump load safely, reliably, and at a timely speed; plan for future growth

Utility Thermal Energy Network (UTEN)



UTEN OBJECTIVES

- Emissions reduction
- Peak mitigation
- Equity
- Just transition

Focus areas for next twelve months

- 1 Electrification program enhancement and growth
- 2 Utility Thermal Energy Network Pilots
- 3 New Efficiency: New York interim review proceeding

