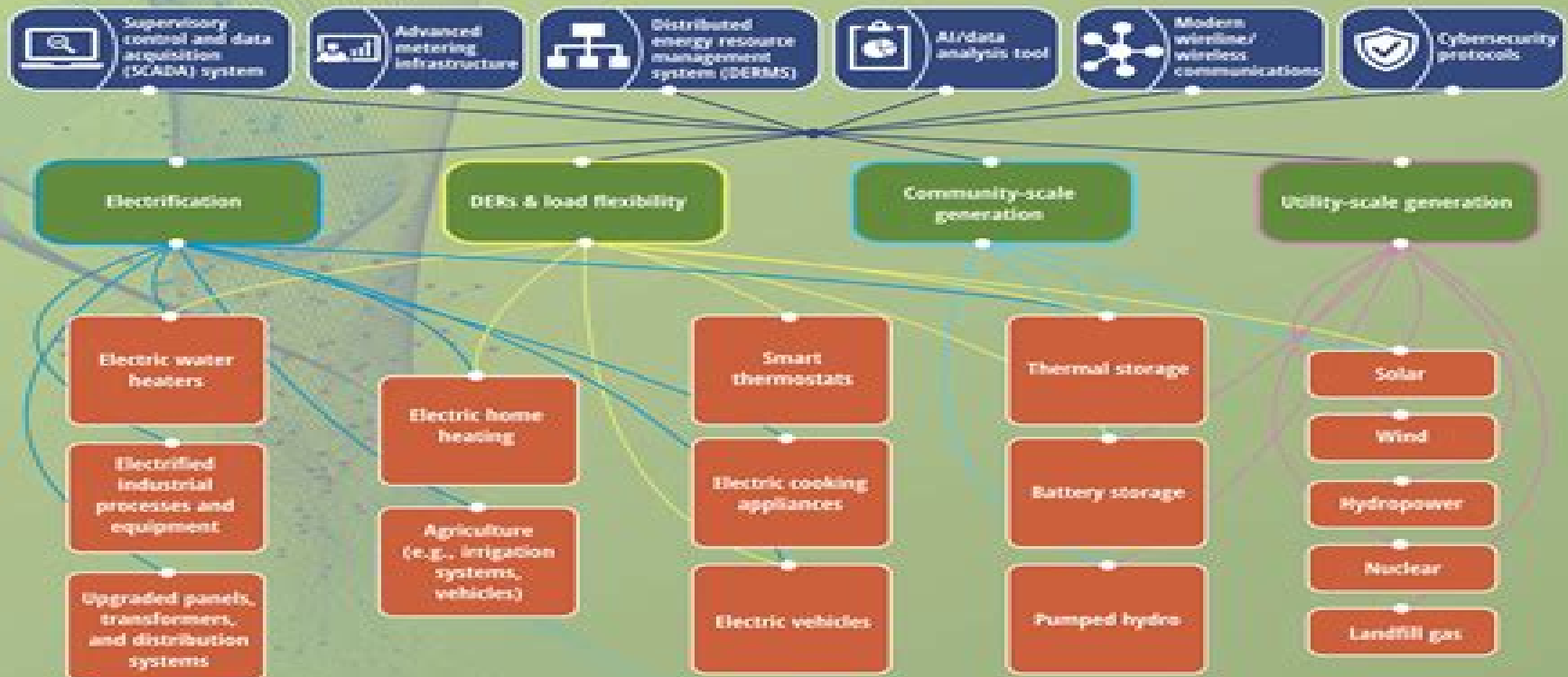


What Technologies Are Necessary for a Clean Energy Transition?

An array of technologies – both those already in use and those needing to be developed – are needed for an economy-wide shift to cleaner energy. First, utilities will need to have six **technological functions** in place. Then, these functions can support **energy technologies** related to four key areas for energy transition.



Utilities can support adoption and implementation of these technologies through:



Program development – encouraging customer participation in cost and energy-saving projects.



Energy purchasing – seeking lower emission sources from suppliers.



Technology planning – combining new tech with other capital expenditures.



Pilot projects – testing rollout of related programs and services.



Tech transfer – sharing lessons and tools to replicate success.



Funding – leveraging local, state, and federal grants to reduce costs.

Learn more in the Public Power Energy Transition Roadmap

Energy Technology Xiii Energy In Transition

Patrizia Lombardi, Max Gruenig



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