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The "Open Microgrid Project of Korea Electric Power Corporation (KEPCO)" covers the construction and demonstration of two types of microgrids designed and operated by KEPCO: a consumer community-based independent microgrid (MG) and a grid-connected microgrid, involving different types of distributed energy resources such as renewable energy, ESS and etc. The project stemmed from KEPCO"s recognition of the importance of microgrid (MG) technology that can ensure reliability and resilience in energy supply while contributing to resolving energy production and consumption problems.

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