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TES systems are divided into two categories: low temperature energy storage (LTES) system and high temperature energy storage (HTES) system, based on the operating temperature of the energy storage material in relation to the ambient temperature [17, 23]. LTES is made up of two components: aquiferous low-temperature TES (ALTES) and cryogenic ...

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Even though each thermal energy source has its specific context, TES is a critical function that enables energy conservation across all main thermal energy sources [5] Europe, it has been predicted that over 1.4 × 10 15 Wh/year can be stored, and 4 × 10 11 kg of CO 2 releases are prevented in buildings and manufacturing areas by extensive usage of heat and ...

and sustainable energy. A growing number of initiatives have been engaged in tackling the challenge of transitioning to low-carbon energy systems. The Kigali Cooling Efficiency Program (K-CEP) is a philanthropic collaboration at the crossroad of the Montreal Protocol, UNFCCC, and the SDGs in support to the Kigali Amendment of the Montreal Protocol.

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