

Heat storage combined with biomass CHP under the national support policy. A case study of Estonia
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Lepiksaar, Kertu; Kajandi, G-M.; **Sukumaran, Sreenath**; **Krupenski, Igor**; Kirs, Tanel; **Volkova, Anna** Smart Energy 2025 / art. 100166 <https://doi.org/10.1016/j.segy.2024.100166>

The potential of thermal energy storage technologies in district heating system in Estonia
Volkova, Anna; Latõšov, Eduard; Andrijaškin, Maksim; Siirde, Andres Energy procedia 2017 / 8 p. : ill