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Title: Russian office building energy storage project

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Power systems around the world actively use electrical energy storage systems (ESS). Currently, Russia is developing normative and technical documentation with

The Russia energy storage system market is currently experiencing steady growth driven by increasing energy consumption, renewable energy integration, and grid modernization efforts.

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This paper assesses energy performance and thermal comfort in a BREEAM certified case study building in Russia, comparatively analysing results through changing the building fabric parameters.

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