

Is Swiss energy storage safe





Overview

What is the future of electricity storage in Switzerland?

One important pillar of this strategy is the further development of electricity storage capacity in Switzerland. In the next years, three large-scale pumped hydro storage power plants will be connected to the grid. The first, the Limmern pumped storage plant (1 GW), should become operational in 2016.

What if we don't have the right energy storage mix?

Dr Holger Wolfschmidt from Siemens Energy explains why without the right quantity and energy storage mix in place, we won't be able to stabilise the grid, decarbonise power generation, secure energy supply and make sector coupling possible.

Are complementary energy storage systems necessary?

As the world aims to ensure a secure and decarbonised energy supply, it's clear that a mix of complementary energy storage systems will be indispensable. Dr Holger Wolfschmidt is Senior Portfolio Manager Storage at Siemens Energy.



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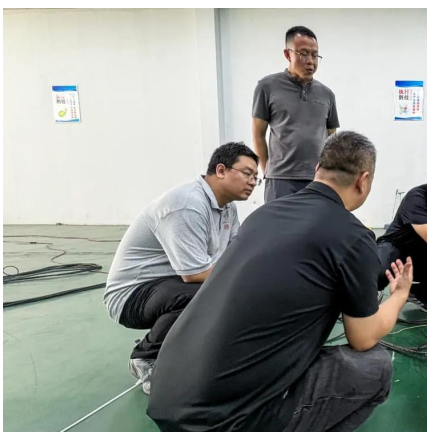


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