

Global PV Storage Insights

Government procurement price of industrial energy storage in Switzerland



Overview

How is public procurement regulated in Switzerland?

The Swiss Confederation and the 26 cantons each have the power to enact their own public procurement legislation for public procurements by entities on a national and cantonal/municipal level within the framework provided by international and national law. Thus, public procurement in Switzerland is regulated on three levels:.

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.

How does a cost-covering fee affect electricity production in Switzerland?

Further, the introduction of a cost-covering fee for feed-in to the electricity grid, in order to subsidise new renewable energy sources in Switzerland, disadvantaged traditional hydro electricity producers. As a result, high prices during peak load times dropped, which substantially lowered the revenue stream of pumped storage plants.

What are the different types of procurement procedures in Switzerland?

Swiss public procurement law knows four different procurement types of procedures: Open procedure („offenes Verfahren“): All interested providers/suppliers may submit an offer after the planned procurement has been published (Art. 18 FAPP/IAPP).

Where can I find e-procurement notices in Switzerland?

Most of the public procurement notices and many of the contract award notices at federal, cantonal and municipal level are published online on Apart from that, e-procurement is still not very well developed in Switzerland.

Can a public procurement contract be cancelled or terminated in Switzerland?

It is disputed in Switzerland whether a contract which has been concluded in violation of public procurement law (i) is void or must be cancelled or terminated or (ii) whether the review body may only declare its invalidity and award damages (Art. 58 III FAPP/IAPP; Art. 9 III FAIM).

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Switzerland's Energy Transition Plan Key Strategies for 2050

Switzerland's universities and research institutions are at the forefront of clean energy innovation, developing new solar panel technologies, energy storage solutions, and AI-driven energy ...

Switzerland 2023 - Analysis

The International Energy Agency regularly conducts in-depth peer reviews of the energy policies of its member countries. This process supports energy policy development and ...



Government Procurement: Switzerland

Public procurement in Switzerland is regulated by international treaties, and federal, cantonal and intercantonal law. The international treaties set out standard principles, ...

Switzerland Tenders , Latest Switzerland Tender Opportunities

5 ???· How to find Switzerland tenders?

Switzerland's official platform for government procurement is simap , a centralized repository for tenders from the federal government, ...



Energy storage regulation in Switzerland , CMS Expert Guides

The Energy Strategy 2050 forms the political basis for these objectives. One important pillar of this strategy is the further development of electricity storage capacity in ...

Clean Power for Industry in China: Policy Enablers for the

...

al to promote energy storage integration in industrial parks and businesses. Policy guidance can play a role in this process, focusing on two main areas to facilitate industrial energy storage

...



Battery Energy Storage System Market Size, Trends & Regional

...

The global battery energy storage system market size was estimated at USD 10.16 billion in 2025 and is anticipated to grow from USD 12.61 billion in 2026 to USD 86.87 billion by 2034, growing ...



Energy Storage Grand Challenge Energy Storage Market ...

This report covers the following energy storage technologies: lithium-ion batteries, lead-acid batteries, pumped-storage hydropower, compressed-air energy storage, redox flow batteries, ...



[Energy Outlook 2025: Energy Storage](#)

Government initiatives, funding, and legislation will play a critical role in accelerating the adoption of energy storage systems, ensuring they are not only affordable but also environmentally sustainable. The combined impact of ...

[Carbon capture, removal and storage](#)

Switzerland must capture or remove carbon and store it if it is to achieve its climate targets. There are two types of technology to do this: those which capture and store CO₂ produced by ...



[Latest Tenders From Switzerland](#)

The information on eTenders, EOI, GPN and other public and private tenders from various industry sectors in Switzerland is sourced from newspapers, government public procurement ...

Switzerland , Green Hydrogen Organisation

National Strategy Switzerland's 2024 hydrogen strategy outlines the role of hydrogen as a key energy carrier in achieving the country's climate neutrality goals by 2050. The strategy ...

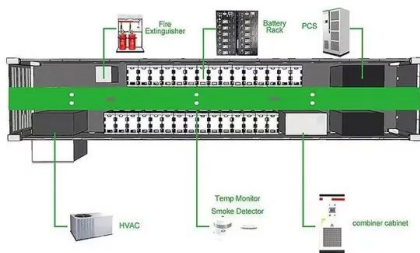


Switzerland: the rise of utility-scale energy storage technologies

Switzerland has been relying on pumped storage to release power on the grid when needed for decades, and laws have been tailored to support this technology. The trend is ...

Solar batteries explained for the Swiss market

Everything you need to know about adding battery storage to your solar PV system in Switzerland. This in-depth guide covers top brands, costs, sizing, subsidies, ...



Compensation Mechanisms for Long

Bonneville Power Administration commercial and industrial California Independent System Operator community choice aggregator California Public Utilities Commission U.S. Energy ...

Energy Storage Procurement

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Swiss Energy Storage Project Bidding: Key Insights for 2025

As we approach Q2 2025's bid deadline, one thing's clear: Switzerland isn't just buying storage systems--they're procuring grid resilience. The winners won't be those with the cheapest kWh ...

Energy Storage Parts Procurement: A Strategic Guide for Industry

When creating content about energy storage parts procurement, you're speaking to: Procurement managers chugging their third cup of coffee while negotiating with ...



Battery storage: A supply chain under pressure

With G7 climate ministers aiming to increase global electricity storage capacity from 230GW in 2022 to 1,500GW by 2030, can the battery energy storage systems (BESS) supply chain meet this target? Despite BESS ...

Government of Switzerland Tenders

Discover 29404+ Switzerland Government tenders - Get latest tenders, RFP, eProcurement from government of Switzerland. Explore opportunities and start bidding now.



ENERGY SECURITY IN SWITZERLAND

nch and German intermediaries. The government has responded by ramping up its procurement of liquefied natural gas from third-party countries, aiming to increase storage capacity, and ...

Energy storage cable car Lauterbrunnen-Grütschalp

593879 Explore More Energy storage Tenders in Switzerland, Europe, and Worldwide Looking for more tenders like this one in Energy storage? With over 70 million global procurement ...



LEVERAGING ENERGY STORAGE SYSTEMS IN MENA

Where the energy storage sizing is low, the renewable energy developer could bring in energy storage developers through Engineering, Procurement and Construction (EPC) contracts.

Public Procurement & Government Contracts

by individual cantonal procurement laws. On 15 November 2019, the cantons approved the revised Convention on Public Procurement (rICPP). While the former ICPP has the character ...

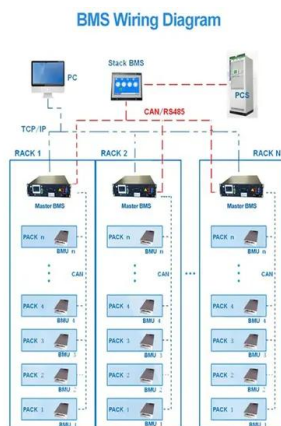


The Revised Public Procure

1 Introduction s came into force in Switzerland on 1 January 2021. At the federal level, the Public Procurement Act and the Public Procurement Ordinance (PPA and PPO) were revised. At the ...

Swiss solutions for storing the energy of tomorrow

Inside Switzerland's giant water battery Sep 3, 2021 A new pumped-storage and turbine plant in Switzerland could give a significant boost to the development of renewable ...



Reducing battery procurement risk for US energy ...

In the rapidly growing battery energy storage sector, equipment procurement and integration for large projects presents numerous risks.

Public tenders in Switzerland

Swiss tender information service infodienst-ausschreibungen at a glance: contact details, KPIs and further information about public procurement sector in Switzerland.



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