

Estonia substation UPS uninterruptible power supply procurement

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Why should you install a UPS system in a substation?

With UPS installations in plants and substations, you can guard against downtime throughout your entire infrastructure. Avoid the irony of a power plant without power with uninterruptible power supplies to ensure the continuity of the utility's supply and minimize disruptions.

Why do energy companies use UPS?

Energy and utility companies operating nuclear, natural gas, alternative, or electric power plants trust our UPS systems to protect their critical equipment and make sure they can support their customers downstream with power they need for smooth, everyday operations.

What auxiliary equipment does a substation use?

Each substation employs numerous auxiliary equipment including transformers, circuit breakers, switchgear, relays, and SCADA systems performing a range of tasks depending on the locale's specific needs. With UPS installations in plants and substations, you can guard against downtime throughout your entire infrastructure.

Why do you need a power plant UPS?

Power plant UPS are also used to provide an extra layer of protection for security alarms and communications in utilities and their respective network of remote substations. Uninterruptible power supplies can offer protection to your equipment and essential service throughout your infrastructure.

Elering AS Estonia has Released a tender for The Purchase Of Additional Stock Of Substation Equipment in Energy, Power and Electrical. The tender was released on Sep 17, 2025.

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