

What if Estonian power system shuts down?

The capacity of the autonomous electricity supply must generally be ensured by the institution and the person himself or if it is possible then to purchase this service. When the Estonian power system shuts down, HVDC links can be used to restore from a blackout.

When will EE-alarm be tested in Estonia?

A more extensive test of the sirens and public warning system called EE-ALARM is planned for December 10 across Estonia. The first nationwide siren test in Estonia took place on May 14 during the Defence Forces' exercise "Siil". At that time, shortcomings were identified: nearly a third of the sirens did not activate at all, and many were delayed.

Who is the competent authority in Estonia?

According to Regulation (EU) 2019/941 of the European Parliament and of the Council (on risk-preparedness in the electricity sector and repealing Directive 2005/89/EC)¹ (hereinafter referred to as the Regulation), article 3 the competent authority in Estonia is Ministry of Economic Affairs and Communication.

Why did the Estonian siren test fail?

The first nationwide siren test in Estonia took place on May 14 during the Defence Forces' exercise "Siil". At that time, shortcomings were identified: nearly a third of the sirens did not activate at all, and many were delayed. The main cause of the issue was faulty control modules in the devices.

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Keep your keys in a safe place so you can find them quickly if you need them. Connect the alarm and warning systems to an uninterruptible power supply (UPS). Make sure your household ...

To ensure that the system functions flawlessly and that any potential shortcomings are identified in good time, regular tests are carried out. The next public warning system test will take ...

These regulations prescribe the safety requirements for safe operation of and working on, at or near electrical installations. These requirements apply to operational, work and ...

If there is no electricity in the whole house, you have not received a planned outage message or a fault message within 15 minutes and the fuses are switched on - call your network operator.

Planned interruptions are necessary for the maintenance of the electricity network and the construction of a new network, which we will inform you of in advance so that you know how to plan your daily ...

Tallinn electricity safety

By constantly monitoring the health of the electrical grid, not only do clients enjoy uninterrupted service but also benefit from ensured safety from an innovative solution like NetFix.

Incorrect or careless use of electrical equipment and installations can lead to a risk of electric shock or fire. For this reason, there are requirements to be followed to ensure the safe use of ...

In the first place, to restore the electricity supply at the objects where the interruption of the electricity supply involves an immediate danger to human life.

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