

Priešįk? valstybi? atstovams vie?ojoje erdv?je kartoiant melagingus teiginius apie Baltijos ?ali? atsijungim? nuo BRELL elektros sistemos ir prisijungim? prie kontinentin?s Europos tinkl? 2025 m. vasar?, Lietuvos elektros perdavimo sistemos operator? „Litgrid“ i?skyr?

In the first quarter of 2024, Litgrid, Lithuania's electricity transmission system operator, continued its preparations for synchronisation with the continental European grid, completed one of the strategic projects necessary for this preparation, and ensured reliable electricity transmission

Litgrid, the Lithuanian electricity transmission system operator, has successfully completed the expansion of LitPol Link, the interconnection between Lithuania and Poland. This is one of the most crucial of the four synchronisation projects already implemented so far, as the upgraded Li

Bir?elio 23 d. pasaulyje minima Tarptautin? moter? in?inerijoje diena. Tiesa, t?, kurioms tai - profesin? ?vent?, kol kas turime tikrai per ma?ai. Vis d?lto, moterys in?inier?s gali b?ti atsakymas, tiek ? opi? in?inerijos specialist? tr?kumo problem? Lietuvos darbo ri

„Litgrid“ darni veikla: prie tinklo prijung? 217 MW atsinaujinan?ios energijos ?altini?; naudos atsinaujinan?i? energij? savoms reikm?ms; ?enkliai padidino ?ali?j? pirkim? skai?i? „Litgrid“ atnaujina automobili? park?: esame kei?ia ? elektrinius ir hibridinius

Litgrid Complies with the Requirements of EU Third Energy Package - the Company Has Been Granted a TSO Licence of Unlimited Duration . Litgrid profit increased twofold in the first half of 2013. Intraday market Elbas for Latvia and Lithuania in 2013 .

On October 31, a countdown timer was unveiled near the Museum of Energy and Technology in Vilnius. It marks 100 days until February 8, 2025, when the Baltic electricity systems will operate independently for the first time and synchronise with the ...

The four battery energy storage systems (BESS), 50MW/50MWh each, have been handed over by Fluence and are now providing services to Litgrid, the transmission system operator (TSO) in Lithuania. They ...

OverviewHistoryOperationsSynchronisationKey projectsGovernanceExternal linksLitgrid AB is a Lithuanian electricity transmission system operator that operates Lithuania's electricity transmission grid. Litgrid is responsible for the integration of the Lithuanian electricity system into the European electricity infrastructure and the common electricity market. Litgrid has completed the strategic international connection projects NordBalt (...)

Last year, Litgrid was the first in the Baltic States to connect a 1 MW pilot battery to the transmission grid, testing its potential not only for balancing electricity production and consumption. In the past year, Litgrid also ...

Lietuvos elektros perdavimo sistemos operatorius „Litgrid“ parengė naują atsiskaitymo ir disbalanso sutarties projektą. Patvirtinus naują projektą, balansavimo pajamų ir sąsakymo kaštai nuo 2025-ųjų liepos 1-ą elektros vartotojams taikomo tarifo bus perkeltami ir ba

Puikiant stipriam vėjui, antradienį, trečiadienį ir ketvirtadienį Lietuvos vėjo elektrinės pasiekė naujus gamybos rekordus. Antradienį 19-21 valandomis, preliminariais Lietuvos elektros perdavimo sistemos operatoriaus „Litgrid“ duomenimis, vėjo jėgainių vidutinė vala

Lithuanian transmission system operator Litgrid has installed an Automatic Generation Management System, which they are calling one of the most important projects to prepare for grid synchronisation with continental ...

Lietuvos elektros perdavimo sistemos operatorius „Litgrid“ skelbia projektavimo darbų pirkimą 330 kV elektros linijos Aizkrauklės-Panėvėžio rekonstrukcijai. Linijos atnaujinimas sudarys sąlygas padidinti elektros perdavimo pralaidumą tarp Lietuvos ir Latvijos, prisidės pri

On Friday, the first of three synchronous condensers being installed by Litgrid, Lithuania's electricity transmission system operator, was launched at the Telšiai transformer substation. The commissioning of the synchronous condensers is the most important step in Lithuania's efforts

Lietuvos ir Švedijos elektros perdavimo sistemos operatorius „Litgrid“ ir „Svenska kraftnät“ pasirašė sutartį su „Hitachi Energy“ dėl aukštos įtampos nuolatinės srovės jungties „NordBalt“ valdymo sistemos atnaujinimo, kuris padidin

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