

Where can I find information about Moldova's energy situation?

It provides the full picture of Moldova's energy situation in physical and energy units, and underlying energy data are easily accessible in Excel format in the energy statistics section of the website. The NBS also publishes data on electricity and gas prices, as well as monthly electricity and oil data.

What is Moldova's energy policy?

Moldova's energy policy focuses on improving integration in regional markets, strengthening energy security, improving compliance with EU directives, increasing electricity generation capacity and promoting energy efficiency and renewable energy.

What is Moldova's energy self-sufficiency?

Moldova's energy self-sufficiency is among the lowest in the world: only around 25% of its energy demand is covered by domestic production, consisting almost entirely of solid biomass and variable renewable energy sources.

How much energy does Moldova 2 use?

Moldova 2 consumes around 4 million tonnes of oil equivalent (Mtoe) of energy per year (4.1 Mtoe in 2018), comparable to energy consumption in Luxembourg. Moldova's energy self-sufficiency is very low, among the lowest in the world.

What is Moldova's energy consumption?

Transport sector is the second-largest energy consumer (around 0.7 Mtoe) and the main driver in oil consumption growth. Renewables represent 20% of Moldova's energy mix, consisting almost fully of solid biofuels (19% in 2018). 6% of electricity generation comes from renewable sources (hydro, wind, solar PV).

What are Moldova's energy goals?

Moldova committed to a binding target of 17% of energy from renewable sources in gross final energy consumption by 2020, set by the EnC-MC decision in 2012, and a voluntary target of 20% set in the National Energy Strategy 2030.

AB KN Energies, also known as Klaipėdos Nafta, is a Lithuanian company specializing in the operation of oil and liquefied natural gas (LNG) terminals. The company manages several key assets, including the Klaipėda Oil Terminal and the Klaipėda LNG Terminal. Its operations encompass the transshipment of crude oil and oil products, temporary ...

KN Energies ir tam tikri partneriai naudoja slapukus ir panasias technologijas, kad užtikrintu geriausią patirtį sioje svetainėje. Jei sutinkate, slapukus naudosite analizei ir rinkodaros tikslais. Žr. mūsų slapukų politiką, kur rasite daugiau informacijos apie mūsų nustatytus slapukus.

Dekoju valdybai bei kitiems procese dalyvavusiems asmenims uz isreiksta pasitikejima bei suteikta galimybe testuoti pradetus darbus dar penkerius metus", - sako antrai kadencijai perrinktas „KN Energies“ vadovas. D. Silenskis KN vadovu pirma karta buvo paskirtas 2019 metais, iki tol jis vadovavo bendrovės Naftos verslo tarnybai.

KN Energies previously operated Germany's first set of state-leased LNG terminals and fitted tankers with equipment used to turn the liquid fuel back into gas, known as floating storage regasification units. The Lithuanian company also operates an LNG terminal in the Baltic Sea, which is used for importing natural gas to Lithuania. ...

Moldova is almost totally dependent on fossil fuel and electricity imports, with natural gas serving most of its energy needs. ... Moldova energy profile. Country report -- April 2020 . EU4Energy Policy Forum: Phasing Out Energy Subsidies, Demand Restraint, and Fuel Switching. Event -- 26 Jun 2018 . EU4Energy Policy Forum on Bioenergy ...

AB „KN Energies“ isigydama laiva-saugykla „Independence“ sudare viena didžiausių Lietuvos valiutos rinkoje apsidraudimo sandoriu, fiksuojant valiutos kursą. Šis sprendimas Bendrovei leido sutaupyti 8,05 mln. Eur, palyginus su sandorio dienos kursu. Vertinant šios dienos JAV dolerio ir euro santyki, SGD laivas-saugykla būtų ...

KN Energies, AB (kodas 110648893) buvo įkurta 1994-09-27. Pagrindinė imonės veikla yra energetika. 2023 metais KN Energies, AB pardavimo pajamos siekė 80 356 000 Eur, o pelnas prieš mokesčius buvo 12 370 000 Eur.

Valstybės valdoma AB „KN Energies“ praneša, kad jos imonių grupė papildė Vokietijoje įsteigta bendrove „KN Energies Deutschland GmbH“, kuri bus atsakinga už išpareigojimų vykdymą Vokietijos valstybinei bendrovei „Deutsche Energy Terminal GmbH“ teikiant techninio eksploatavimo ir priežiūros paslaugas antrajam Vilhelmshafeną ...

Zengdama į naują imonės veiklos etapą bendrove „Klaipėdos nafta“ (KN) keičia savo juridinį pavadinimą į „KN Energies“. Jis atspindi šiemet pristatytoje ilgalaikėje bendrovės veiklos strategijoje įtvirtintus siekius zengti tvarios energetikos keliu - prisitaikyti prie visame pasaulyje vykstančios energetinės transformacijos ir pereiti nuo iškastinio kuro prie ...

Moldova's energy policy focuses on improving integration in regional markets, strengthening energy security, improving compliance with EU directives, increasing electricity generation capacity and promoting energy efficiency and ...

Sausio 10 d. tarptautinė energijos terminalų operatorė AB „Klaipėdos nafta“ verčia naują istorijos puslapį ir tesia veikla nauju juridiniu pavadinimu - AB „KN Energies“. Pavadinimo keitimas susijęs su strateginiais

imones pokyčiai - bendrovės ilgalaikėje strategijoje brežiamu siekiu zengti tvarios energetikos ...

1 ?&#0183; The transit contract that regulates the supply of Russian natural gas through Ukraine expires on 1 January. Russia's state-owned company Gazprom uses this route to supply pro-Russian Transnistria with energy free of charge - ...

AB „Klaipėdos nafta“ tapo AB „KN Energies“ ... KN GLOBAL Apie mus KN strategija, vizija ir misija KN valdymas Geroji valdysena Korupcijos prevencija Bendrovės istatai Veiklos dokumentai KN narystė organizacijose Atviri duomenys Kontaktai Žmonės ir tvari veikla ...

In addition, it stores and handles liquid energy products; and adds bio-additives and marks substances to oil products. The company was formerly known as AB Klaipėdos nafta and changed its name to AB KN Energies in January 2024. AB KN Energies was founded in 1857 and is based in Klaipėda, Lithuania.

Siekiant stiprinti dialogą ir bendradarbiavimą svarbiausiais su anglies dioksido surinkimo, naudojimo ir saugojimo (CCS/CCUS) technologijomis susijusiais klausimais Lietuvoje, Energetikos ministerija kartu su kitomis ministerijomis, pramonės įmonėmis, tarp kurių ir „KN Energies“, bei mokslo ir studijų institucijomis pasirašė susitarimą dėl CCS/CCUS platformos ...

AB KN Energies, together with its subsidiaries, engages in the operation of liquid energy products terminal, transshipment services and other related services in Lithuania and internationally. The company operates through LET and LNG segments. It operates liquefied natural gas (LNG) terminals; transships oil products, including diesel fuel ...

Web: <https://sailesindustrialmachinery.co.za>