

Who owns Fos Energy LLC?

FOS Energy LLC began as "Fahud Oilfield Services" in 1999 when an initiative of His Majesty's Government encouraged the development of Omani owned companies in the well services sector. The shareholders of FOS chose Halliburton Worldwide Ltd. as its alliance partner. The Technical Services Agreement was signed in early 2000.

Is North Macedonia a state-owned power company?

North Macedonia's state-owned power company was unbundled and partially privatized in the early 2000s. Austrian utility company EVN has been responsible for electricity distribution in North Macedonia since entering the market in 2006.

Did North Macedonia change its energy regulations?

There were no major energy legislative changes, but North Macedonia continued to harmonize its energy regulations with the EU Energy Community's Third Energy Package (TEP). North Macedonia's state-owned power company was unbundled and partially privatized in the early 2000s.

How many power plants are there in North Macedonia?

The electric power production system in North Macedonia consists of two coal power plants with a total installed capacity of 825 megawatts (MW), several hydro power plants with a total installed capacity of 695 MW, one combined generation power plant, a heavy oil plant, a few solar power plants, a few biogas plants, and one wind power farm.

What type of electricity does North Macedonia use?

North Macedonia relies predominantly on fossil fuels (low-grade lignite and gas) and hydropower, and is dependent on electricity imports. The total generation of electricity in 2022 was 5,634 GWh, and another 1,471 GWh was imported to satisfy the total domestic electricity demand.

Does Macedonia have a wind farm?

North Macedonia has a 36.8 MW wind farm at Bogdanci and has received EU and KfW financing to expand it. It was the first country in the Western Balkan region to put into operation a sizeable wind facility. Its second

wind farm,the 36-MW Bogoslovec,only started operating in mid-2023.



North Macedonia adopted its first National Energy and Climate Plan (NECP) in June 2022. It follows the more progressive scenarios from the Energy Strategy in its coal phase-out timeline, with Oslomej being decommissioned in 2021 and ???



FOS has been working since 2000 on wells with H<sub>2</sub>S levels up to 7%. During this time Well Test 3 has achieved 12 years without a Lost Time incident. We have equipment that can handle up to 15,000 psi, flow rates through our separators can be up to ???



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Greek power grid operator IPTO's interest, for some time now, to acquire North Macedonia's grid operator MEPSO, either through a strategic agreement or a share capital increase, points to the existence of opportunities for energy infrastructure upgrades in the neighboring country as well as the growing role to be played by electricity



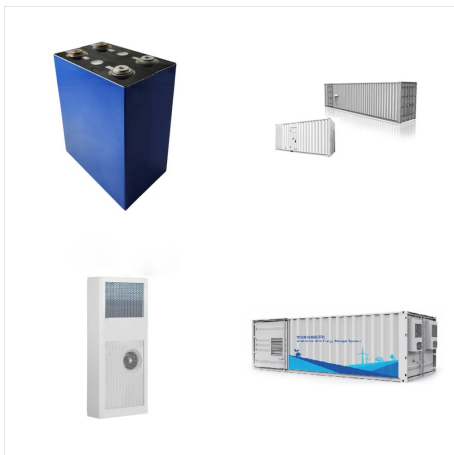
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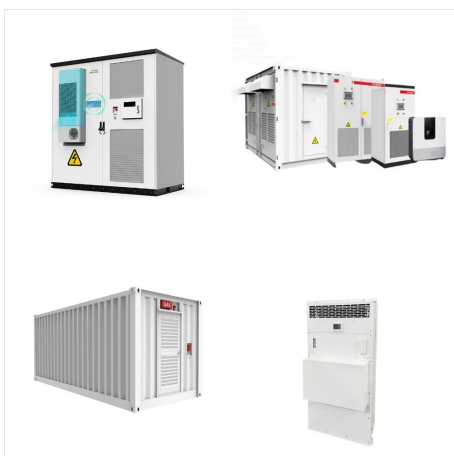
The Fourth Macedonian Energy Forum entitled "Mapping the Energy Future" this year was held on 13 and 14 September 2021 in Skopje and was organized by the ZIP Institute, the Government of the Republic of North Macedonia and the US Embassy in North Macedonia. The Macedonian Energy Forum is an event that aims to contribute to a more diverse



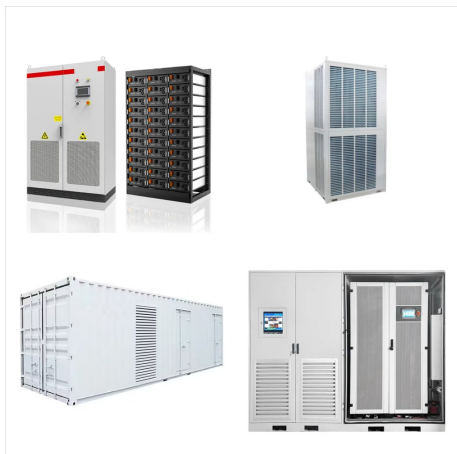
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Increasing the share of the energy from renewable  
energy sources (RES) in the total energy  
consumption is one of the major strategic objectives  
of the Government of the Republic of North  
Macedonia. This is very important for ensuring  
stable energy supply and energy security, thus  
creating conditions for



North Macedonia has initiated reporting on national  
systems for policies and measures and projections,  
but has yet to submit a report. North Macedonia is  
currently working on a draft Law on Climate Action  
that will contain provisions, among others, for ???



North Macedonia welcomes investments in the energy sector. The government invites companies to design, build, and operate new large and small hydro power plants, wind, solar, and biogas farms. Companies can also apply for tenders to construct sections of the national gas distribution network.