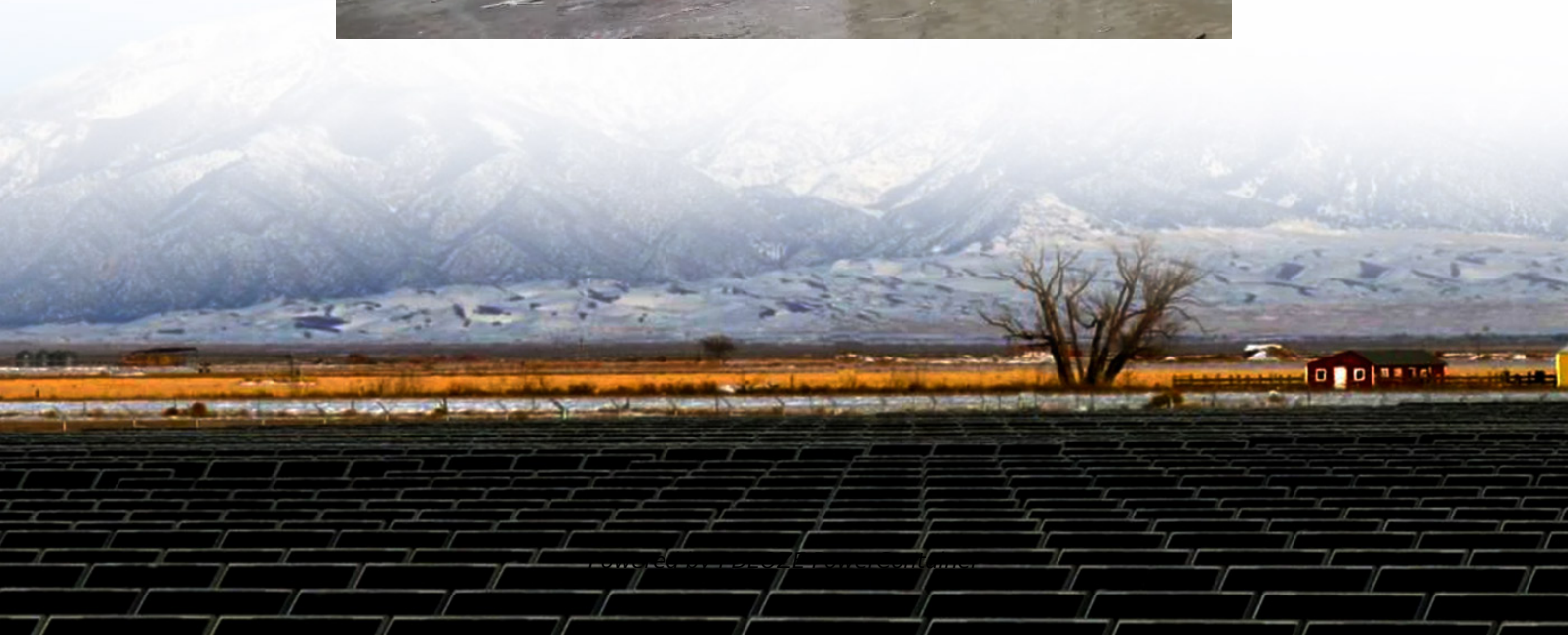


PDEOZE PowerContainer

European Energy Site Locations



European Energy Site Locations

European Energy is a Danish company that started with the first onshore wind projects in Germany. In 2024, we were screening for projects in more than 25 countries and we have ...

Renewable Energy Growth: Europe is at the forefront of renewable energy, with significant investments in wind, solar, and hydropower. Countries like Germany, Denmark, and the ...

Here you will find an interactive map providing a snapshot of EU energy infrastructure projects while also showing the main electricity sources per country as well as ...

Here you will find an interactive map providing a snapshot of EU energy infrastructure projects while also showing the main electricity sources per country as well as an overview of the energy infrastructure in ...

Visit our regional websites and find all information about current activities, projects and contact persons. Do you want to know something in more detail? In our global Map below you can find ...

While many countries have been making progress in their energy transition away from fossil fuels, nearly half of European countries are still dependent on them as their primary ...

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Europe Energy capacity in Europe Explore by energy source coal lignite gas oil oil shale peat coal-derived gas nuclear solar hydro (reservoir) hydro (river) hydro (pumped) wind offshore ...

Explore Nuclear facilities across Europe with our interactive map - discover locations, details, and insights in a simple and visual way

New Project Media (NPM) is a leading data, intelligence, and events company providing business development led coverage across the US & European power and data center markets.

While many countries have been making progress in their energy transition away from fossil fuels, nearly half of European countries are still dependent on them as their primary source of electricity generation.

In terms of electricity globally generated by nuclear energy in 2024, France holds the top position with a share of 67.3%, followed by Slovakia (60.6%) and Hungary (47.1%), then Belgium (42.2%).

Find out where the continent's nuclear sites are located, and what goes on at each of them, on our interactive map of European nuclear sites.

Contact Us

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