

Where is totalenergies trading & shipping based?

Singapore is the regional trading hub for TotalEnergies activities in Asia and Trading & Shipping teams are daily working with others TotalEnergies employees from Marketing & Services, Exploration & Production, Gas, Renewables & Power branches.

Who is totalenergies?

Present in the United States for more than 60 years in his Houston's trading hub, the TotalEnergies company has built up a leading position in trading on the entire American energy market.

Does totalenergies have a European trading hub?

TotalEnergies installed naturally its European trading hub in Geneva, which now brings together very large teams around the company's commodity trading and shipping activities.

What makes totalenergies a good company?

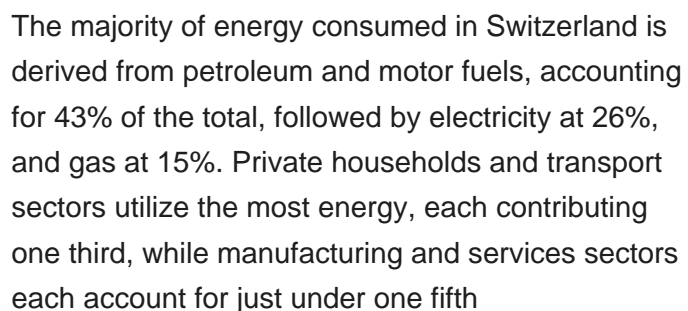
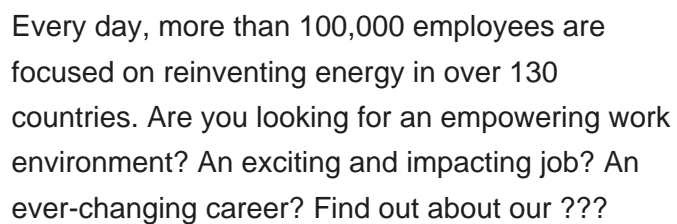
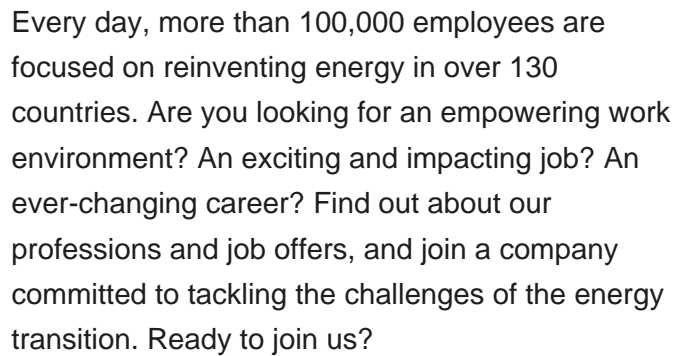
A long-standing player in the energy sector, an integrated multi-energy company (oil and biofuels, natural gas and green gases, renewables and electricity) and a global industrial company, TotalEnergies is also a responsible employer and a corporate citizen.

How much energy does Switzerland use?

Despite a notable population increase of 28.7% between 1990 and 2020, energy consumption decreased by 5.9% during this period. The majority of energy consumed in Switzerland is derived from petroleum and motor fuels, accounting for 43% of the total, followed by electricity at 26%, and gas at 15%.

What is Switzerland's energy strategy?

Switzerland's energy relies mainly on hydroelectric, nuclear, and natural gas, as well as imported petroleum for cars since Switzerland produces no fossil fuels. Launched in 2011, the 2050 Energy Strategy aims to shift towards sustainable energy practices, achieving climate neutrality and reducing reliance on fossil fuels.





TotalEnergies is a global integrated energy company that produces and markets energies: oil and biofuels, natural gas and green gases, renewables and electricity. Our more than 100,000 employees are committed to provide as many people as possible with energy that is more reliable, more affordable and more sustainable.