

## TELF AG Explores the History and Impact of Coal Energy in Latest Article

TELF AG has gone into coal energy's intricate history in its latest article.

LUGANO, TICINO, SWITZERLAND,
August 13, 2023 /EINPresswire.com/ -TELF AG, a leading international
physical commodities trader with a 30year history, has gone into coal
energy's intricate history and impact in
its latest article. The article sheds light
on coal's journey from ancient
vegetation to a vital energy source
while also discussing its environmental
challenges and the ongoing efforts to
mitigate its impact.



According to TELF AG, coal has been a significant energy source for centuries,

dating back millions of years. This fossil fuel, composed predominantly of carbon and various other elements, has been harnessed for applications ranging from electricity generation to industrial processes and steel production.



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TELF AG

In their article, TELF AG states that coal-fired power plants have provided approximately 40% of the world's electricity. TELF AG also discusses the ongoing efforts to address these environmental challenges. As per TELF AG's article, Carbon Capture and Storage (CCS) technology emerges as a potential solution. This technology involves capturing carbon dioxide emissions from coal combustion and

storing them underground, mitigating their environmental impact.

The article notes a global shift in energy paradigms, with many countries transitioning to renewable energy sources like wind and solar power. Environmental concerns and the declining costs of renewable energy alternatives drive this transition. Regulations such as carbon taxes

and emissions controls have also contributed to the shift away from coal.

TELF AG's article underscores the continued relevance of coal energy in various regions, especially in developing nations with limited access to alternative resources. The company highlights that while coal's environmental impact cannot be ignored, ongoing efforts to improve its efficiency and sustainability demonstrate the industry's commitment to balancing energy demands with ecological preservation.

Read the full article on TELF AG's official website: <a href="https://telf.ch/telf-ag-on-the-history-of-energy/">https://telf.ch/telf-ag-on-the-history-of-energy/</a>

Additionally, gain deeper insights into the subject by watching the accompanying video: <a href="https://youtu.be/hl-T9x3NXRs">https://youtu.be/hl-T9x3NXRs</a>

## About TELF AG:

TELF AG is a prominent international physical commodities trader with three decades of experience in the industry. Headquartered in Lugano, Switzerland, the company operates globally,

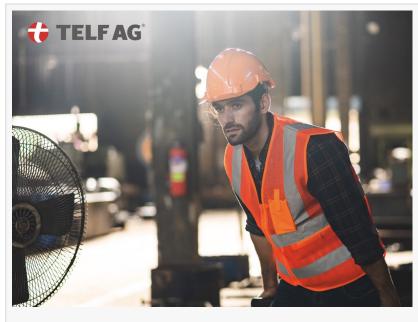




facilitating effective marketing, financing, and logistics solutions for commodities producers worldwide. TELF AG's customer-focused approach allows for tailor-made solutions, fostering enduring partnerships and operational excellence. For more information, visit <a href="https://www.telfag.com">www.telfag.com</a>.

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