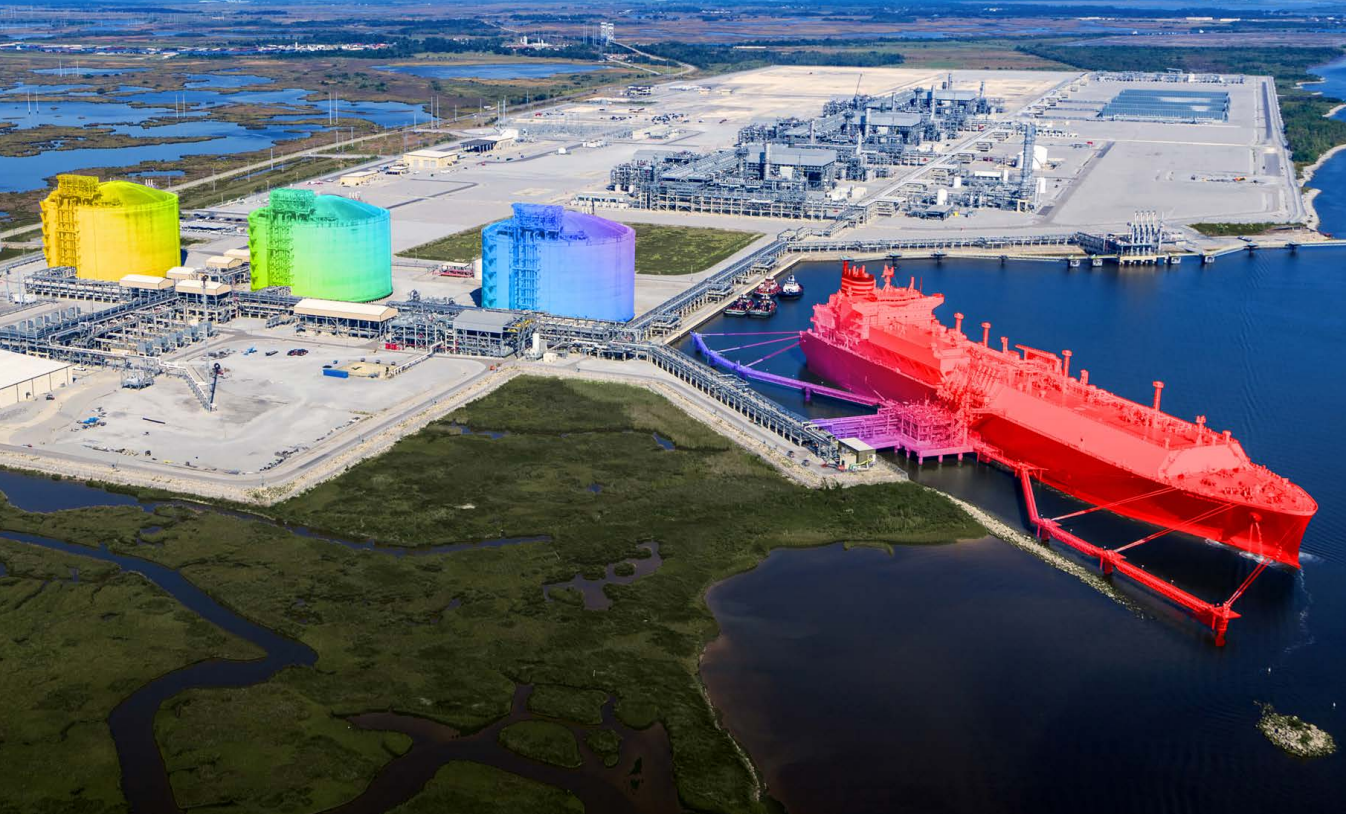


SN#70

The Shareholders' Newsletter

Spring 2023



TotalEnergies

**Global Portfolio
Lifts Global
2022 Results**

CHAIRMAN'S MESSAGE



© Khanh Renaud

Dear Shareholders,

Once again in 2022 we demonstrated the relevance of our multi-energy model and the quality of our global portfolio. Over the year, strong tensions emerged on oil and gas prices, generated by the international context and the war in Ukraine. Our Company mobilized to contribute to energy security in Europe, with

a 15% increase in our LNG sales, owing to our unique position on the continent. Strong oil and gas prices and refining margins in supply-constrained markets, created a favorable environment for TotalEnergies.

In 2022, the Company generated \$45.7 billion of cash flow. IFRS net income was \$20.5 billion including nearly \$15 billion in provisions related to Russia (for and adjusted net income of \$36.2 billion). Return on equity was 32% and return on capital employed was 28%, the best result among the Majors.

In 2022, the iGRP segment posted adjusted net operating income of \$12 billion and a cash flow of \$11 billion. The Company took full advantage of its global LNG portfolio. The Integrated Power activity (covering the electricity and renewables business) generated \$1 billion of cash flow over the year, with a production of 33 Twh, up 57%, and nearly 17 GW of gross renewable capacity installed at the end of 2022. In order to provide shareholders with a better understanding of the Company's growth strategy in LNG and electricity/renewables, the Board of Directors decided that, as from the first quarter of 2023, iGRP's results will separately report the contributions of the Integrated LNG and Integrated Power activities.

Exploration & Production made a strong full-year contribution of \$26 billion to the Company's cash-flow. Two new discoveries, in Cyprus and Brazil, add to the discoveries already made in Namibia and Suriname in 2022.

Downstream achieved historic performance in 2022, with \$8.9 billion in adjusted net operating income and \$10.1 billion in cash flow, supported by a refinery utilization rate of 82% that fully captured high refining margins. TotalEnergies continues to grow in petrochemicals with the launch of the Amiral project, a worldclass integrated complex in Saudi Arabia.

In line with the policy announced in September 2022, TotalEnergies implemented a balanced cash allocation in 2022 between shareholders (37.2% payout), investments (\$16.3 billion or 36% of cash-flow, including \$4 billion in low-carbon energies) and deleveraging (reducing net debt by \$12.2 billion, or 27% of cash flow) to end 2022 with gearing of 7%. In addition, the Company has ensured balanced profit sharing with its employees (exceptional bonus and wage increases taking into account the inflation rate observed in the various countries) and with its customers through rebates on various energy products to mitigate the increase in energy prices. Governments have also benefited from more than \$33 billion in taxes worldwide, more than double the amount in 2021, mostly paid to producing countries.

"The Board of Directors proposes to the Shareholders' Meeting, the distribution of a final 2022 dividend of €0.74 per share, an increase of 6.5% for the ordinary 2022 dividend to €2.81 per share, plus the special dividend of €1 per share paid in December 2022. In addition, the Board of Directors confirmed an increase in interim dividends of more than 7% to €0.74 per share."

In view of the growth in structural cash flow forecast for 2023 and the share buybacks carried out in 2022 (5% of the share capital), the Board of Directors proposes to the Shareholders' Meeting, the distribution of a final 2022 dividend of €0.74 per share, an increase of 6.5% for the ordinary 2022 dividend to €2.81 per share, plus the special dividend of €1 per share paid in December 2022. In addition, the Board of Directors confirmed a shareholder return policy for 2023 targeting a pay-out between 35% - 40%, which will combine an increase in interim dividends of more than 7% to €0.74 per share and share buybacks of \$ 2 billion in the first quarter.

Thank you for your loyalty.

Patrick Pouyanné
Chairman and Chief Executive Officer of TotalEnergies

LATEST NEWS

Saudi Arabia Petrochemicals



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In December 2022, the Saudi Arabian Oil Company ("Aramco") and TotalEnergies took the final investment decision for the construction of a world scale petrochemical facility in Saudi Arabia. The "Amiral" complex will be owned, operated and integrated with the existing SATORP refinery located in Jubail on Saudi Arabia's eastern coast. The petrochemical facility will enable SATORP to convert internally produced refinery off-gases and naphtha, as well as ethane and natural gasoline supplied by Aramco, into higher value chemicals, in line with Aramco's refining-petrochemicals integration strategy. Commercial operations are due to start in 2027.

Europe Hydrogen

In February, TotalEnergies and Air Liquide announced their decision to create an equally owned joint venture to develop a network of 100 hydrogen stations, geared toward heavy duty vehicles on major European road corridors, in France, Benelux and Germany. These stations, under the TotalEnergies brand, will be located on major strategic corridors. This initiative will help facilitate access to hydrogen, enabling the development of its use for goods transportation and further strengthening the hydrogen sector. This agreement will lead to the creation of a major player in hydrogen refueling solutions and contribute to the decarbonization of road transportation in Europe.

Oman Gas

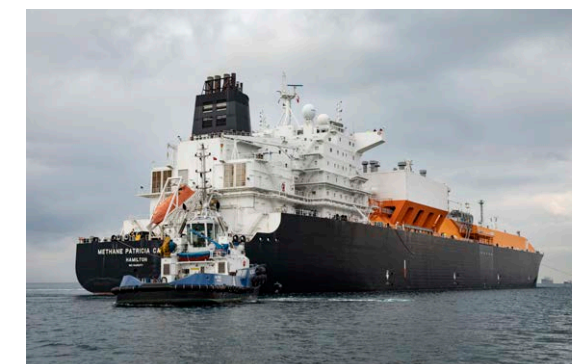
In line with its growth strategy in gas and LNG, a fuel contributing to the energy transition, in January, TotalEnergies announced the start of gas production from onshore Block 10 in Oman as well as the signature of an agreement with Oman LNG for a long-term LNG purchase contract. In Oman, TotalEnergies is deploying its multi-energy strategy in oil, gas and renewables and therefore participates in the sustainable development of the country's natural resources.

France Electricity

In January, TotalEnergies Électricité et Gaz France announced that it would be implementing, to serve its 22,000 SOHO clients (companies with fewer than 10 employees and an annual turnover of less than 2 million euros), the planned system for SOHOs, and will contribute to it through a €100 rebate per megawatt-hour (MWh), so that its power supply contracts signed during the second half of 2022, work out at an average annual price of €280 excl. VAT in 2023. Moreover, to meet the demands of its 6,000 SME (company with fewer than 250 employees and an annual turnover of less than €50 million) who also signed their electricity contracts in the second half of 2022, when the markets were at their highest, TotalEnergies Électricité et Gaz France will propose rebates on the contracts, so that they work out at €280 excl. VAT per MWh over 2023, as for SOHOs. In both cases, TotalEnergies Électricité et Gaz France will also propose, to SOHOs and SME who opt for it, a system for making monthly payments so that they can even out their expenses and therefore make it easier to manage their cash flow during winter.

Germany Liquefied Natural Gas (LNG)

In January, TotalEnergies announced the start-up of the Deutsche Ostsee LNG import terminal for Liquefied Natural Gas (LNG), operated by Deutsche ReGas and located in Lubmin, on the German Baltic Sea coast. This project, to which TotalEnergies is contributing a floating storage and regasification unit (FSRU) of 5 billion cubic meters, and by supplying LNG, will make the Company one of Germany's main LNG suppliers. Europe is facing an historic gas supply crisis caused by the sharp drop in flows from Russia. Since the beginning of this crisis, TotalEnergies has mobilized its LNG portfolio, which is broad and flexible, to send available LNG to Europe and to use its 18 Mt per year regasification capacity. Thanks to the start-up of the Lubmin terminal, TotalEnergies will be able to add to this effort and increase its imports to Europe to over 20 Mt per year, or about 15% of the continent's regasification capacity.



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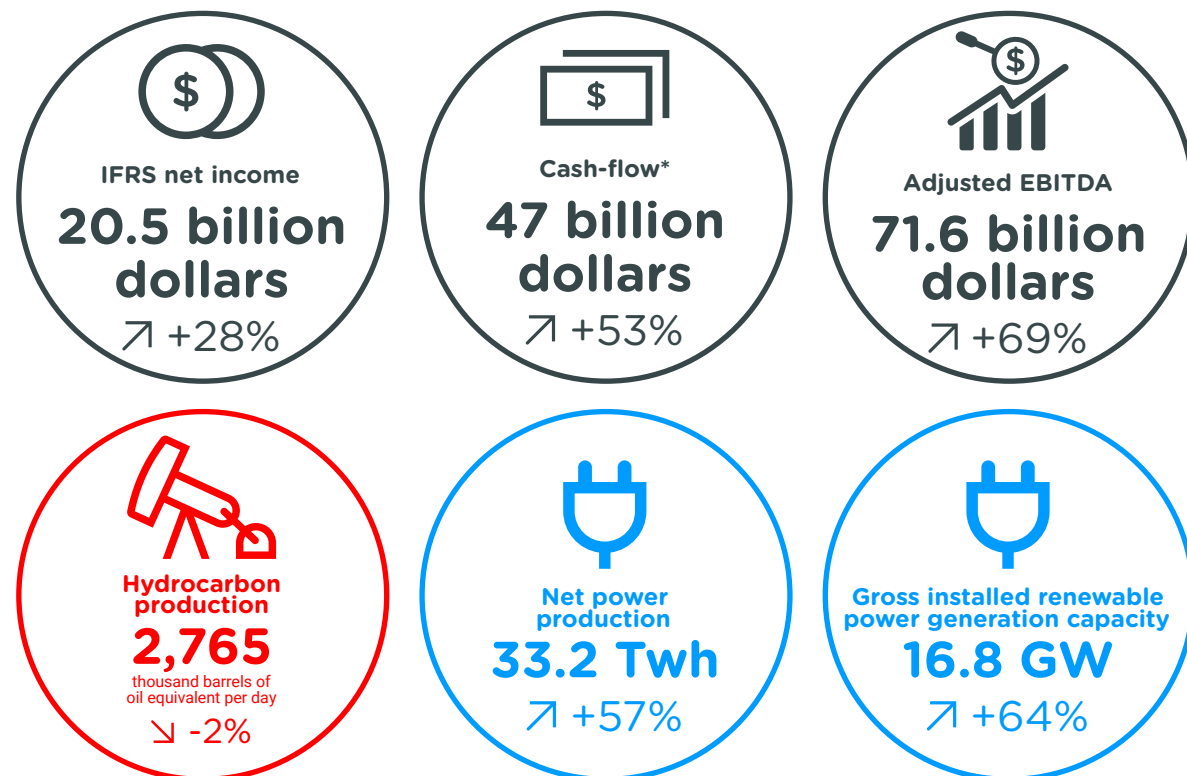


Find all the press releases on totalenergies.com under the heading Media.

KEY FIGURES for 2022

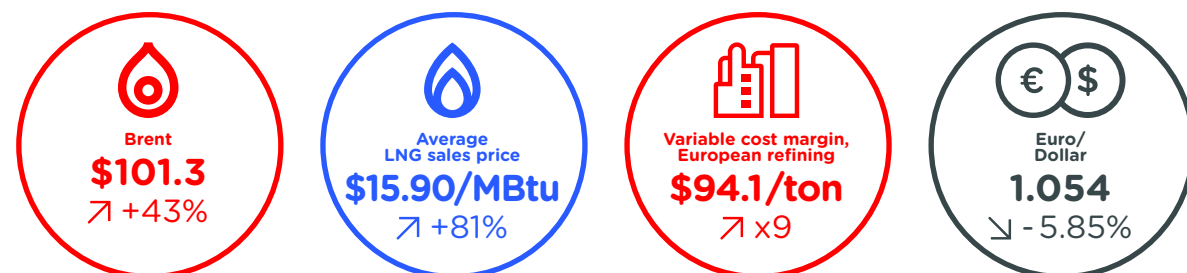
Find the main results for 2022 published on February 8 and consult the main indicators. The variations are expressed relative to 2021.

Our results



*Debt-adjusted cash flow (DACF)

Indicators



ANALYSIS & OUTLOOK

“Supported by the strength of the Company’s balance sheet and its cash generation potential, the Board of Directors confirmed a shareholder return policy for 2023 targeting a cash pay-out of between 35% and 40%.”



© Lutt Julien - Capa - TotalEnergies

By Jean-Pierre Sbraire, Chief Financial Officer

At the start of 2023, oil prices are moving between \$80-90 per barrel in an uncertain environment, where the possible worldwide economic slowdown could be counterbalanced by the recovery of China, global demand being expected to rise in 2023 to more than 100 Mb/d*. In this context, OPEC+ countries have shown their willingness to keep prices above \$80 per barrel. Refining margins in Europe, particularly for distillates, are expected to remain supported by the effects of the European embargo on Russian petroleum products from February 5, 2023.

The tensions on European gas prices seen in 2022 are expected to continue in 2023, as the limited growth in global LNG production is supposed to meet both higher European LNG demand to replace Russian gas received in 2022 and the expected higher Chinese LNG demand.

Since December 31, 2022, the production related to TotalEnergies’ participation in Novatek, of 0.3 Mboe/d** in 2022, is no longer consolidated.

TotalEnergies expects its hydrocarbon production to increase by approximately 2% to 2.5 Mboe/d** in 2023, driven by three main start-ups planned for the year: Block 10 in Oman, Mero 2 in Brazil, and Absheron in Azerbaijan.

Continuing its growth momentum in LNG, TotalEnergies is strengthening its unique position in Europe in 2023 with the commissioning of two floating regasification terminals, the first of which, located in Lubmin, Germany, is already operational.

Having generated \$1 billion in cash flow in 2022, the Integrated Power business will continue to grow in 2023 with power generation expected to reach more than 40 TWh, a 30% increase year-on-year, benefiting from the full integration of Total Eren, leading to a comparable rise in cash flow.

The implementation of an energy savings program will strengthen Downstream’s competitiveness, allowing it to benefit from a favorable European refining environment.

In 2023, TotalEnergies expects net investments of \$16-18 billion, including \$5 billion dedicated to low-carbon energies.

Supported by the strength of the Company’s balance sheet and its cash generation potential, the Board of Directors confirmed a shareholder return policy for 2023 targeting a cash pay-out of between 35% and 40% as well as the following cash flow allocation priorities:

- a sustainable ordinary dividend through cycles, that was not cut during the Covid crisis, and whose increase is supported by underlying cash flow growth,
- investments in support of a strategy balanced between the various energies,
- maintaining a strong balance sheet with a target rating at an “AA” level,
- buybacks to share surplus cash flow generated at high prices and possibly a special dividend in the event of very high prices.

For 2023, this shareholder return policy will combine a 7.2% increase to 0.74 € per share in interim dividends and share buybacks of 2 billion dollars planned for the first quarter.

* Mb/d: millions of barrels per day

** Mboe/d: millions of barrels of oil equivalent per day

IFRS

The International Financial Reporting Standards are a set of international accounting standards, applicable since 2005, to the consolidated accounts of EU listed companies. These standards were created so the financial statements of companies in the same sector, but in different countries, can be compared on similar bases and, in particular, facilitate investment choices.

STRATEGY

The Al Kharsaah solar power plant, a symbol of TotalEnergies' transformation

In October 2022, the Company inaugurated the Al Kharsaah solar power plant, its largest solar project to date and a success story for TotalEnergies' teams in Qatar. The project symbolizes the strength of the Company's multi-energy model and its ability to help a long-standing partner negotiate the energy transition. Vincent Stoquart, Senior Vice President, TotalEnergies Renewables, tells us more.

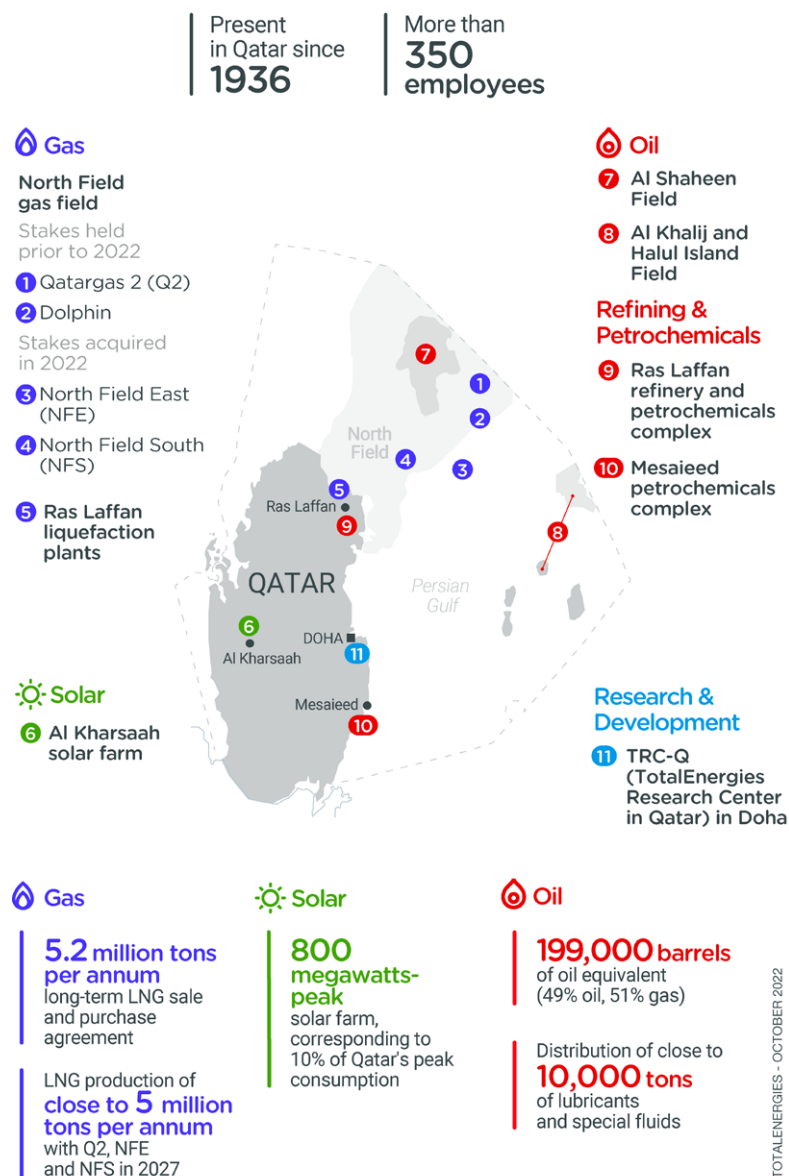
Could you give us a brief overview of Al Kharsaah?

Vincent Stoquart: Located 80 kilometers west of Doha, Al Kharsaah is the first large-scale solar power plant in Qatar. Its 800 megawatt-peak (MWp) capacity puts it among the world's largest solar power plants. The project involved installing some two million photovoltaic panels on a close to 1,000-hectare lot - that's 1,400 football fields - to supply Qatar's grid with reliable, affordable and clean energy. To give you an idea, it will be able to serve 10% of the country's peak power demand.

In what way does this project symbolize our transformation?

V. S.: To start with, it positions us as a benchmark player in large-scale solar projects. Few of our competitors have assets of this size in their portfolio. The project's successful execution demonstrates our competitiveness and enhances our leadership in the eyes of our suppliers and partners. Second, Al Kharsaah illustrates the strength of our multi-energy model and the quality of our intra-Company synergy. We had the support of the Exploration & Production and Refining & Chemicals teams, who have been in the country for more than 80 years, and were able to leverage the expertise at OneTech to meet our customer's expectations even more effectively. Lastly, the plant's successful commissioning symbolizes our long-term partnership with Qatar. We've helped the country develop in liquefied natural gas and we will continue to be there as it undertakes its energy transition.

Our Operations in Qatar



DEVELOPMENT

TotalEnergies acquires CEPSA's upstream assets in Abu Dhabi

TotalEnergies signed an agreement in March 2023 with CEPSA to acquire CEPSA's upstream assets in the United Arab Emirates with an effective date of January 1, 2023. The assets to be acquired are:

- a 20% participating interest in the Satah Al Razboot (SARB), Umm Lulu, Bin Nasher and Al Bateel (SARB and Umm Lulu) offshore concession. The SARB and Umm Lulu concession includes two major offshore fields. ADNOC holds a 60% interest in this concession, alongside OMV (20%). The concession is operated by ADNOC Offshore.
- a 12.88% indirect interest in the Mubarraz concession held by Abu Dhabi Oil Company Ltd (ADOC), through the acquisition of 20% of Cosmo Abu Dhabi Energy Exploration & Production Co. Ltd (CEPAD), a company holding a 64.4% interest in ADOC.

The Mubarraz concession is comprised of four producing offshore fields.

The SARB and Umm Lulu transaction and the Mubarraz transaction are subject to satisfaction of customary conditions precedent, including formalization of documentation and final approvals.

This transaction represents another important milestone the Company's long-standing partnership with ADNOC and will further strengthen the presence of TotalEnergies in Abu Dhabi where the Company has been present since 1939.

This operation is fully aligned with TotalEnergies' strategy of focusing on low-cost, low emission assets.

TotalEnergies in the United Arab Emirates

TotalEnergies has been present in the United Arab Emirates for more than 80 years where it has built a longstanding presence, reflected by the size and diversity of its multienergy assets and partnerships. It is today the first foreign company active in the country, with all its businesses present.

In January 2022, TotalEnergies joined Masdar and Siemens Energy in an initiative to drive green hydrogen development and produce Sustainable Aviation Fuel (SAF). In July 2022, TotalEnergies and ADNOC signed a strategic partnership agreement that aims to jointly evaluate new growth opportunities through a multi-energy cooperation across the entire energy value chain.

In partnership with ADNOC, TotalEnergies holds the following interests:

- 10% in the ADNOC Onshore oil concession;
- 20% in the offshore Umm Shaif & Nasr oil concession and 5% in the offshore Lower Zakum oil concession;
- 15% in ADNOC Gas Processing (former GASCO);
- 5% in ADNOC LNG (former ADGAS);
- 5% in the National Gas Shipping Company (NGSCO);
- 40% in the Ruwais Diyab unconventional gas concession.

In partnership with Mubadala, TotalEnergies holds a 24.5% stake in Dolphin Energy, the first gas marketing project between Qatar, UAE, and Oman (2007).

TotalEnergies has been active in the country's power generation since 2001 through the Taweelah desalination plant and power station, which meets around 10% of Abu Dhabi's water and electricity needs, in partnership with



Abu Dhabi
© Ali A Suliman/IStock

TAQA. In renewables, TotalEnergies (20%) is a partner of Masdar and ADPF in UAE's first Concentrated Solar Power plant, which was inaugurated in 2013 with a capacity of 109 MW. The Company continues to grow in the solar sector in the country, especially in the field of distributed generation where it holds a leading position.

TotalEnergies also has a top position in the manufacturing and marketing of a wide range of automotive and industrial lubricants with a blending plant in the Emirates, supplying the whole region.

DEVELOPMENT

Battery-based energy storage: supporting the growth of renewables by contributing to grid stabilization

Using batteries for energy storage is a key factor in the future power system, given the significant development of renewable energies that are inherently intermittent, and the need for grid stabilization. Aware of the magnitude of this challenge, TotalEnergies is developing solutions in this sector, in tandem with its affiliate, Saft.

In electricity systems, where the share of renewable energies is on the up, the capacity to store electricity is a major asset to enable the efficient management of the intermittency of these energies and contribute to a more stable production consumption balance.

The core advantage of battery-based energy storage systems is their capacity to rapidly breach and control the gaps that can occur at any time between consumer demand and producers' connected capacities. Such systems, controlled by the grid operators, therefore help ensure that the grid can continue to operate, and prevent regional "blackouts".

Beyond their role as a stabilizer, in regions where the share of renewables is high, batteries can store surplus solar and wind power, at lower costs, when production levels are higher than consumption, and redistribute it during periods of high demand. They therefore optimize the use of all available power.



The battery energy storage site in Dunkirk
© Redfox - Redfox - TotalEnergies

In 2019, with the help of Saft, the Renewables division at TotalEnergies developed a Battery Energy Storage Solution (BESS) to meet the needs of the French power grid. It's a comprehensive turnkey system comprising batteries and power conversion systems. That's how the largest batterybased energy storage facility in France was commissioned. It is located at the Flanders center in Dunkirk. The project, installed on one of TotalEnergies' former industrial sites, contributes continuously to the stabilization of the French power grid. In the wake of this initial success story, a further two similar systems were commissioned in Carling and Grandpuits to complete the commitments made with RTE.

As an integrated power provider, TotalEnergies is developing a wide range of flexible solutions and capitalizes on the Company's potential in all sectors for the rapid development of innovative solutions on its sites.

Several projects are under development/construction in other countries. They currently represent 450 MW in the United States and 300 MW in Europe (Belgium, the Netherlands and Spain). Other opportunities are being investigated today, with the aim of achieving 5 GW of installed power by 2030.

About Saft

Saft is a wholly owned subsidiary of TotalEnergies specializing in advanced technology battery solutions for industry, from design and development to production, customization and service provision. For more than 100 years, Saft has provided longer-lasting batteries and systems for critical applications, including safety, back-up power and propulsion. Its innovative, safe and reliable technology delivers high performance on land, at sea, in the air and in space. Saft powers industry and smart cities, while providing critical backup functionalities in remote and harsh environments from the Arctic Circle to the Sahara Desert.

In battery-based energy storage, Saft has a total of 2GWh/1GW of batteries in operation and construction in the United States, Europe, Australia and Chile. In 2022, Saft developed Intensium Shift (I-Shift), a new high-density energy storage system optimized for energy shifting applications - a key factor for the mass integration of low-carbon renewables into national grids. Saft's portfolio of energy storage systems also includes the Intensium High Energy (IHE) container, and I-Sight, a digital fleet management solution.

YOUR QUESTIONS

At TotalEnergies, our priority is to keep you informed through listening and dialogue. These questions are your questions.

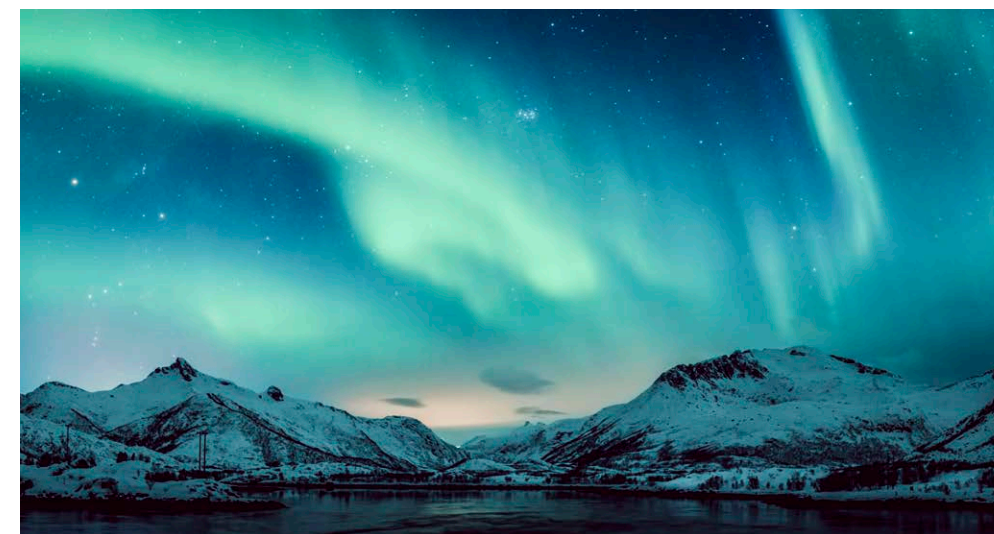


What is the status of the 'Northern Lights' CO₂ capture and storage project?

This first large-scale CO₂ transport and storage project, in which TotalEnergies decided to invest in 2020 with Equinor and Shell, is currently in the construction phase. Drilling operations for the two CO₂ injection wells have been completed. The twelve onshore tanks for temporary CO₂ storage were delivered in early 2023.

The official ceremony to launch the construction of two CO₂ transporter vessels occurred on November 2022 at Dalian in China. Kick off of the first phase of the project is scheduled for 2024.

To find out more about the Northern Lights project, visit the website <https://norlights.com>



Why does TotalEnergies regularly buy back its own shares?

Share buyback reduces the number of the Company's shares in circulation and increases the earning per share in a consistent environment. Share buybacks therefore uphold share prices and can contribute to

future growth of the ordinary dividend per share. It is one of the remuneration solutions in TotalEnergies' shareholder return policies.



As part of the Shareholders' Club, why do I have to confirm my participation in an event after being selected by draw for that same event?

Confirming your participation in an event is essential, as we require further information to ensure that the event runs smoothly. It also enables us to record any withdrawals, as people sometimes sign up for an event but do not attend. These people take up a place that could have been allocated to someone who would have liked to attend. Shareholders' club events are in high demand and very popular. After

a draw, people who have not been selected by draw remain on the waiting list for the event they signed up for. If a person informs us of their withdrawal from an event, well enough in advance, we can proceed with a second draw to allow other people to benefit from the event.

Shareholder return policy

TotalEnergies proposes an ordinary dividend of €2.81 per share for fiscal year 2022, a 6.4 % increase, and the confirmation of the €1 per share special dividend.

The Board of Directors met on February 7, 2023, and decided to propose to the Shareholders' Meeting on May 26, 2023, the distribution of an ordinary dividend of €2.81 per share for fiscal year 2022, versus €2.64 per share for fiscal year 2021 representing a 6.4% increase. Consequently, taking into account the three ordinary interim dividends of €0.69 per share previously decided by the Board of Directors, the final ordinary dividend for fiscal year 2022 will be €0.74 per share, a 7.25 % increase compared to the ordinary interim dividends.

In addition, the Board of directors decided to propose the confirmation of the €1 per share special dividend for fiscal year 2022, that was paid on December 16, 2022.

As proposed, TotalEnergies' shareholders would benefit from a €3.81 per share dividend (ordinary plus special) for fiscal year 2022.

Subject to approval at the Shareholders' Meeting, the final ordinary dividend will be paid in cash, according to the following timetable:

	Shareholders	ADS holders*
Ex-dividend date	June 21, 2023	June 16, 2023
Payment date	July 03, 2023	July 17, 2023

*ADS = American Depositary Shares (TotalEnergies shares quoted in US Dollars on the New York stock exchange)

Share capital decrease by way of treasury shares cancellation

On February 7, 2023, the Board of Directors, under the conditions set forth at the Extraordinary Shareholders' Meeting of May 25, 2022, decided to decrease the share capital of TotalEnergies SE by way of cancellation of 128,869,261 treasury shares representing 4.92% of the share capital. These shares were repurchased from February 11 to December 15, 2022.

Corporate Social Responsibility

TotalEnergies CAC40 transparency leader towards investors in the annual ranking of the Forum pour l'Investissement Responsable

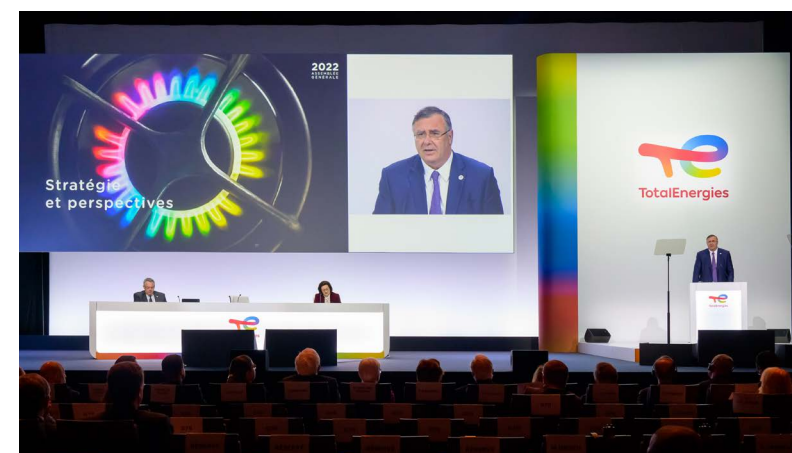


TotalEnergies tops the ranking of the Forum pour l'Investissement Responsable (FIR), released on January 25, 2023. FIR is a French association representing all stakeholders in Social and Responsible Investment (SRI). Its purpose is to promote and develop responsible investment and its best practices. It is a key player in dialogue and commitment with listed companies on sustainable development issues.

TotalEnergies obtained an overall result of 2.1/3, which makes it the joint winner with Orange. "This top place is both a welcome recognition for TotalEnergies and above all an incentive to do even better. Our Company is working to continuously improve and it is this spirit that guides our corporate governance, our stakeholder relations, our transformation strategy and our ambition for 2050," said Helle Kristoffersen, President Strategy & Sustainability at TotalEnergies.

These results reflect TotalEnergies' commitment to dialogue and transparency in line with its principle of action towards investors and stakeholders.

2023 Annual Shareholders' Meeting



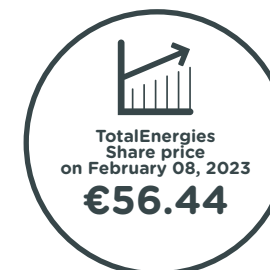
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The next TotalEnergies SE Annual Shareholders' meeting will take place on Friday, May 26, 2023 in Paris. As every year, you can watch the Shareholders' meeting on live streaming on the [totalenergies.com](https://www.totalenergies.com) website (Investors heading > Annual shareholders' meetings).

Upstream of the Shareholders' Meeting, we encourage you to vote via internet. The process is simple and secure, and uses the VOTACCESS platform, accessible via the Société Générale Securities Services Sharinbox site, or via the internet portal of your bank or broker (if they are connected to the platform).

Are you a shareholder with registered shares? Opt for the e-invitation to the Annual Shareholders' meeting

Receive all your documents by e-mail. **To take advantage of this simple, secure and rapid solution already used by most investors**, simply log on to www.sharinbox.societegenerale.com then go to My account > my e-services and check the box "E-invitations to shareholders' meetings". Make sure that your current e-mail address is up to date in my account > my profile. You had up to April 21, 2023 inclusive to confirm your request for an e-invitation to the 2023 Annual Shareholder's Meeting. Think about it for next year.



* Subject to approval by the Annual Shareholders' Meeting on May 26, 2023



Find the calendar of financial announcements on [totalenergies.com](https://www.totalenergies.com) under the heading **Media > Calendar**.

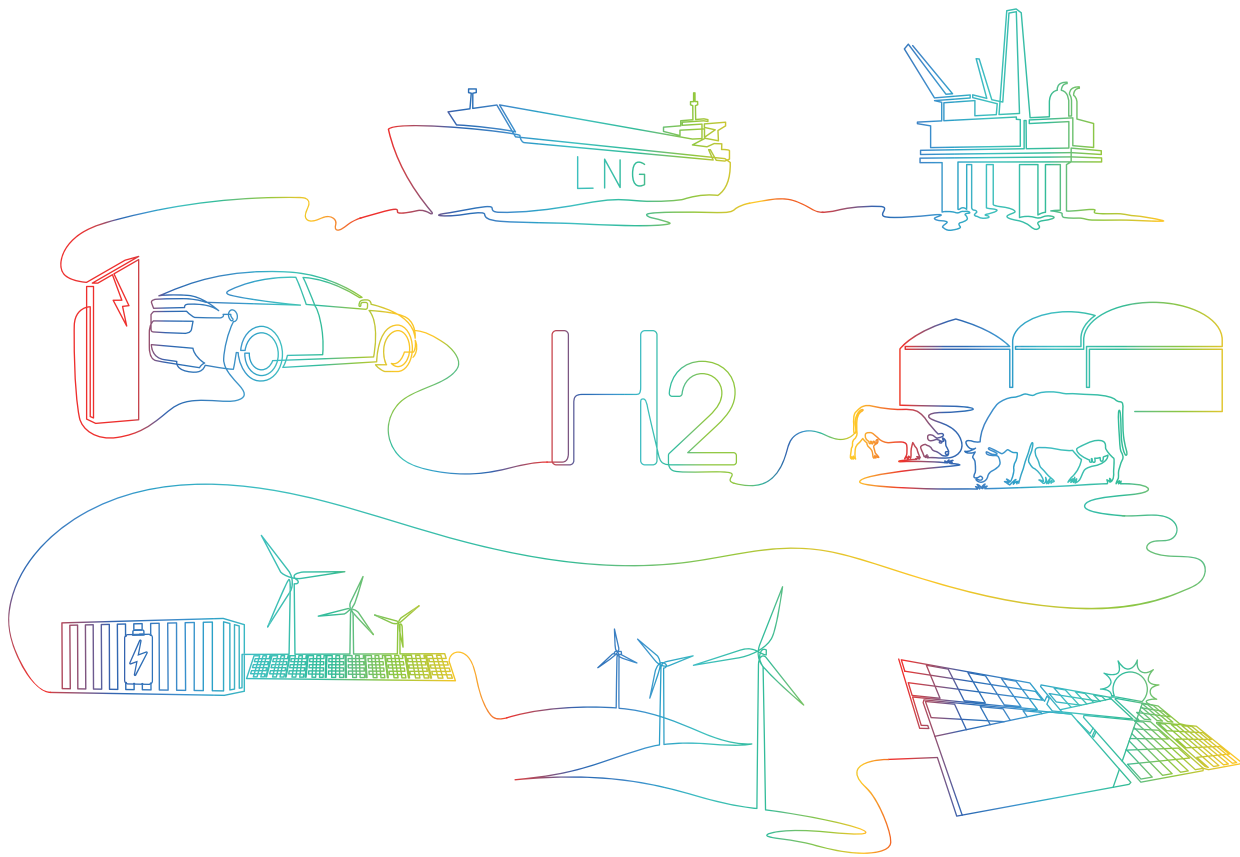
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Send us a message through the website [totalenergies.com](https://www.totalenergies.com) > Investors heading > Any questions?
Toll free from France

0 800 039 039 Service & appel gratuits





TotalEnergies is continuing to diversify its energy mix.

Discover this journey we are taking with you,
towards energy that's ever more affordable,
cleaner, more reliable and accessible
to as many people as possible.

totalenergies.com/transformation



TotalEnergies