

MCF Energy: Providing Europe With Energy Security

MCF ENERGY LTD. (TSXV: MCF)
(OTCQX: MCFNF) (FRA: DC6)

PAGE 05

Energy Security

PAGE 21 - 22

Investment Summary





Contents

PAGE 03 - 11

About MCF Energy

- Who Is MCF Energy?
- Energy Security
- Reasons To Invest
- Management Team
- Key People
- Renowned Technical Advisors

PAGE 12 - 19

Company Projects

- Unlocking Europes Underexploited Resources
- Germany: Significant Acquisition and Confirmed Gas
- Austria: Giant Welchau Gas Prospect
- There's More To Come

PAGE 20 - 30

Competitive Advantage

- Investment Summary
- Sector Background: The European Opportunity
- Europes Energy Future: MCF Energy Steps Up To Tackle Gas Crisis
- Prioritizing Community Stewardship
- A Competitive Edge

PAGE 31

Misc

- Important Notice & Disclaimer



01. **About MCF Energy**



Who is MCF Energy?

MCF Energy Ltd. (TSXV: MCF) (OTCQX: MCFNF) (FRA: DC6) was established by a group of legendary energy entrepreneurs and explorers bringing capital and commitment to strengthening Europe's energy security through domestic natural gas development. Key stakeholders of the company have previously created or led several billion-dollar energy ventures including in Europe. They are the leading technical, financial and operational minds to leverage this opportunity.

The company aims to offer energy security, but why is this such a key issue for Europe right now?

Russia's invasion of Ukraine has severely impacted the natural gas supplies of European countries. This dire situation has caused real human suffering and cost the countries involved many hundreds of billions of dollars in cost-of-living subsidies and wholesale price regulations. One company on a mission to counteract this problem is **MCF Energy Ltd. (TSXV: MCF) (OTCQX: MCFNF) (FRA: DC6)**, an exciting natural gas exploration stock with unique potential.

The company is proactively moving to ensure that Europe's gas supply remains stable and uninterrupted. To do this, MCF is advancing responsible gas exploration in Austria, Germany and elsewhere in the European continent to confirm domestic supplies.

Energy Security

MCF Energy's exploration efforts present a mutually beneficial relationship between the company's financial objectives and Europe's long-term energy security.

Even if the war with Ukraine ends soon, the continent can no longer consider Russia to be a trusted energy partner, so alternative solutions are necessary, not on a temporary basis but permanently.

Ultimately, Russia has leveraged its gas supplies against its former allies, and the situation has led to unforeseen challenges for the Western continent. The rare opportunity lies in turning this situation around to contribute positively to Europe's energy security. That's why MCF Energy is taking on this much-needed project.

Furthermore, natural gas prices in Europe are around five times higher than in North America, which presents a compelling opportunity for existing stakeholders and interested investors.

"The IEA defines energy security as the uninterrupted availability of energy sources at an affordable price. Energy security has many aspects: long-term energy security mainly deals with timely investments to supply energy in line with economic developments and environmental needs. On the other hand, short-term energy security focuses on the ability of the energy system to react promptly to sudden changes in the supply-demand balance."

As you'll discover, the people leading this company read like a who's who of the most successful minds in the energy and mining industries. Each boasts an impressive track record of prior successes and brings a wealth of expertise and knowledge to this exciting new venture. With this **star-studded leadership team** at the helm, you'll be encouraged that this company could be poised for a great future.

Read on to discover how MCF Energy is building a strong and sizable company to shore up Europe's domestic energy supply.

Underexplored Europe: MCF Energy Highlights Enormous Hydrocarbon Opportunities



Reasons To Invest

Here are the key factors that make MCF Energy stand out

01.

First-Mover Advantage

MCF Energy is the first new public venture to consolidate large-scale gas prospects in Europe since the Ukraine war outbreak.

02.

Commitment To Energy Security

The company aims to become a leading energy provider in Europe, driving economic growth and promoting a more sustainable energy future for generations to come. It is also committed to exploring opportunities to support the renewable energy transition.

03.

Strategic Assets & Growth Prospects

MCF Energy has acquired large-scale top-tier Austrian and German prospects with a clear path to market. The company is also evaluating additional frontiers with huge expansion prospects.

04.

Proven Track Record

Leading MCF Energy is a renowned and accomplished leadership team with a strong track record in European energy and capital markets.

05.

First-Rate Technical Team

The company has assembled a highly skilled technical team with extensive experience and expertise in geosciences, geology, and operations to identify and develop lucrative European natural gas reserves.

06.

Committed To Giving Back

The company is committed to responsible corporate citizenship and delivering value to stakeholders.

Management Team

Key to instilling confidence in the company's ability to achieve its goals is its highly accomplished management team. Collectively they have an exceptional record of success in the European energy markets, providing powerful financial backing to the projects. Their in-depth industry knowledge, resilient leadership skills, and extensive experience provide a solid foundation for this company.

Indeed, it's also worth noting that interest has been so high in MCF Energy that recent financing was boosted from C\$8m to C\$12m, bringing the total capital raised in 2023 to C\$20m.

The MCF Energy management team and key decision-makers driving the business have an outstanding track record of accomplishments and associations with a seriously impressive list of companies in the industry.

Their past successes with companies such as InterOil, Bankers Petroleum, Lithium X, BNK Petroleum, K92 Mining, Goldcorp, and Hive Blockchain are a testament to their expertise and ability to achieve results. This impressive list of accomplishments is sure to ignite confidence in shareholders who are familiar with the sector, as it highlights the strength and experience of the MCF Energy team.

MANAGEMENT HAVE HAD
PREVIOUS SUCCESSES WITH
THESE COMPANIES:



HIVE



BNK
PETROLEUM

LITHIUM X

goldcorp

Bankers
PETROLEUM ALBERTA LTD.



Key People



James Hill – MCF Energy CEO & Director

CEO James Hill led exploration for **Bankers Petroleum**, which grew European oil production by 2000% and achieved a peak market cap of \$2.25 billion. He was also involved in increasing its largest heavy oil field by 40X. Hill is a professional geologist with over 40 years of technical and executive-level experience in petroleum and natural gas exploration and development.



Ford Nicholson – MCF Energy Co-Founder

Co-founder Ford Nicholson has helped create, manage, and sell several large energy companies, including **Bankers Petroleum** (co-founder), which was acquired in 2016 for \$575 million, **InterOil** (Vice Chairman), acquired by **ExxonMobil** for US \$2.5 billion in 2016, and **Nations Energy** (co-founder), which was acquired in 2006 for US \$1.6 billion.

Ford Nicholson and James Hill played key roles in the leadership of **BNK Petroleum**, which conducted explorations in six European countries and became Europe's largest subsurface oil and gas rights holder in 2011.



General Wesley Clark – MCF Energy Director

Wes Clark was the Supreme Allied Commander in Europe of NATO from 1997-2000. He is a former director of **Bankers Petroleum** and **BNK Petroleum**, both active in Europe. General Clark has received numerous honorary degrees and awards, including the Presidential Medal of Freedom, the Silver Star, the Purple Heart and honorary knighthoods from the United Kingdom and the Netherlands.



Jay Park KC – MCF Energy Executive Chairman & Director

Executive Chairman Jay Park KC has advised governments and leading energy companies on asset deals globally for over 40 years. He is the founder of Park Energy Law, where his vast expertise in energy law and ability to connect global resources to capital and technology is highly sought after.



Frank Giustra – MCF Energy Investor

Frank Giustra, a prominent investor, has an impressive background as the founder and former CEO of **Lionsgate Entertainment**, a leading film and television production company.

Additionally, he co-founded **Wheaton River Minerals**, which has since become **Newmont Goldcorp**, one of the world's largest gold mining companies. Giustra is currently the CEO of the **Fiore Group**, a firm managing private equity investments and companies specializing in natural resources, entertainment, art, food, and lifestyle.

Giustra has additional experience with mining, as well as oil and gas, through his work as chairman and adviser to merchant banking firm **Endeavour Financial**.

With his extensive experience in the entertainment and mining industries, Giustra has a proven track record of success and unparalleled expertise. As a cornerstone investor, Giustra brings valuable insights and resources to any venture he supports, making him an instrumental asset to any company looking to achieve sustained growth and success.



Gordon Keep – MCF Energy Advisor

Gordon Keep co-founded **Lithium X Energy** with Frank Giustra, which NextView acquired for C\$265 million just 30 months post-IPO in 2018.

The pair also co-founded **HIVE Blockchain**, which became the first publicly traded cryptocurrency mining firm globally in 2017.

Prior to that, they had great success as the co-founders and advisors to **Newmont Goldcorp**, the world's most valuable gold miner, after a decade of growth in 2012.



Carson Seabolt – MCF Energy Investor

Carson Seabolt is an experienced generalist investor and entrepreneur with a wealth of knowledge in finance strategies for both micro-cap private and public Canadian companies. His area of expertise lies in identifying undervalued situations in the market.

Alongside his partners, Carson Seabolt has been instrumental in raising over \$500 million for Canadian public companies and has a proven track record of building and capitalizing start-ups.

Notably, he co-founded and purpose-built **K92 Mining Corp**, a successful mining company that approached a market cap of \$2 billion in 2021 and received the prestigious PDAC Thayer Lindsley Award. This award recognizes a team credited with a significant mineral discovery.

Through his vast experience and expertise, Carson Seabolt is well-equipped to provide valuable insights and resources to any venture he supports, helping businesses achieve their goals and realize sustained growth and success.



Mario Vetro – MCF Energy Investor

Mario Vetro is another **K92 Mining** co-founder. He has an exceptional track record of providing strategic guidance and support to businesses in the energy and mining sectors, leveraging his expertise to help companies achieve their goals and realize sustained growth and success. With his vast experience and knowledge, Mario Vetro is a valuable asset to any organization looking to navigate the complexities of the resource and special situations industries.



Richard Wadsworth – MCF Energy Director

Richard Wadsworth is a petroleum engineer with over 30 years of international experience in operations and management. As a co-founder, director, and President of Bankers Petroleum, he has played a significant role in the company. Recently, Mr. Wadsworth led the development of a 55,000 barrels of oil per day (bopd) oilfield in Iraq, with plans to expand it to 230,000 bopd.



Jeffrey Harder – MCF Energy Director

Jeffrey Harder, FCPA, FCA, FCBV, ICD.D Director, has over 40 years of experience in the natural resources sector. He has held numerous leadership positions at Deloitte Canada, such as Office Managing Partner, Canada Business Leader, Americas Business Leader, Global Executive Committee Member, and Board of Directors Member.



Aaron Triplett – MCF Energy Chief Financial Officer

Aaron Triplett is a seasoned financial professional. As a Chartered Accountant (2008) and Chartered Professional Accountant (2015), he has primarily focused on the natural resources industry. Mr. Triplett has previously held the position of CFO at companies such as Hillcrest Energy and Angkor Gold, where he was responsible for overseeing all aspects of their financial operations.

Renowned Technical Advisors



Deborah Sacrey – MCF Energy Advisor

Deborah is an experienced geologist/geophysicist with 45 years of experience in oil and gas exploration in the Gulf Coast and Mid-Continent regions of the US. She specializes in 2D and 3D interpretation for clients both in the US and abroad. In recent years, she has focused on the multi-attribute neural analysis of seismic data using Paradise software under the guidance of Dr. Tom Smith. Deborah has contributed to 5 discoveries for clients using this technology.



Ritchie Wayland – MCF Energy Advisor

Ritchie has held management and operational positions in both major and junior oil and gas companies. He has broad commercial experience in asset sales and purchases, farm in/out deals, gas sales agreements, joint operating agreements and production sharing agreements, as well as technical input to arbitration and litigation cases. Ritchie has managed E&P projects and production assets for international and independent oil companies in Central Europe, West Africa, and the UK North Sea.



Mark Enfield – MCF Energy Advisor

Mark is a technical innovator in the oil and gas industry with over 30 years of experience in exploration, appraisal, development, and new ventures, including operating experience. He has worked extensively with both conventional and unconventional hydrocarbon projects across Western, Central, and Eastern Europe. Mark holds a PhD in Structural Geology and Extensional Tectonics from Imperial College.



John Gaffney – MCF Energy Advisor

John is a former Business Development Manager and Regional Director for Gaffney, Cline & Associates, an international petroleum consultancy with over 55 years of experience. He joined GaffneyCline in 2004, initially serving in the UK and later in Singapore. From 2009-2014, he was the Regional Director for Asia Pacific, before returning to the UK to become the Regional Director for Europe, Africa, Middle East, and Russia Caspian region.

An aerial photograph of a large industrial complex, possibly a refinery or chemical plant, featuring numerous storage tanks, distillation columns, and intricate piping systems. The entire image is overlaid with a semi-transparent teal color. In the top right corner, there is a small, solid teal vertical bar.

02. Company Projects

Unlocking Europe's Underexploited Resources

After scouring a database of abandoned oil and gas fields in Europe, MCF's technical experts have pinpointed several potentially gas-rich assets of a large scale. Using cutting-edge technology and expert analysis, the team can zero in on the most lucrative locations to drill for natural gas resources. Thereby ensuring the company makes informed decisions and focuses its resources on the areas with the greatest potential for success.

So far, the company has acquired a portfolio of four large-scale licenses in Germany with several additional project areas under application. Additionally, MCF Energy has a 20% interest in a massive prospect in Austria. Drilling in both Germany and Austria is expected in the second half of 2023.





Europe's heavy reliance on energy imports from Russia has led it to neglect its own valuable resources. So, for decades, many promising projects and energy sources within European borders have been overlooked due to the convenience of Russian imports. But with heightened geopolitical tensions, the continent now has a pressing desire to strengthen its energy security by tapping into its local reserves.

These resources have been neglected in the past due to limited funding and a lack of enthusiasm from a Europe that has become increasingly focused on renewable energy.

However, the recent shockwaves from the Ukraine conflict have drastically shifted the landscape, making it critical for Europe to re-evaluate its energy sources.

One key factor in aiding Europe in unlocking its underexploited resources is the modern technology employed by MCF Energy. The business is aided in staying right at the cutting edge by **Deborah Sacrey, an Advisor to MCF Energy, who is a leader in the field of artificial intelligence in oil and gas exploration** with over 9 discoveries under her belt using multi-attribute neural analysis.

Additionally, the company's use of remote sensing data enables the creation of a three-dimensional subsurface picture, which can help identify and assess potential energy sources more accurately. This technological innovation has increased success rates significantly, thereby significantly reducing the financial and operational risks associated with unsuccessful exploration and drilling efforts.

Also, advancements in computing power have greatly improved data readability, allowing for the identification of prospects that may have previously been missed by the naked eye.

Germany: Significant Acquisition and Confirmed Gas



MCF Energy is making substantial moves in Germany. Here, MCF has concluded its acquisition of Genexco GmbH, which has added a considerable portfolio of exploration and development assets.

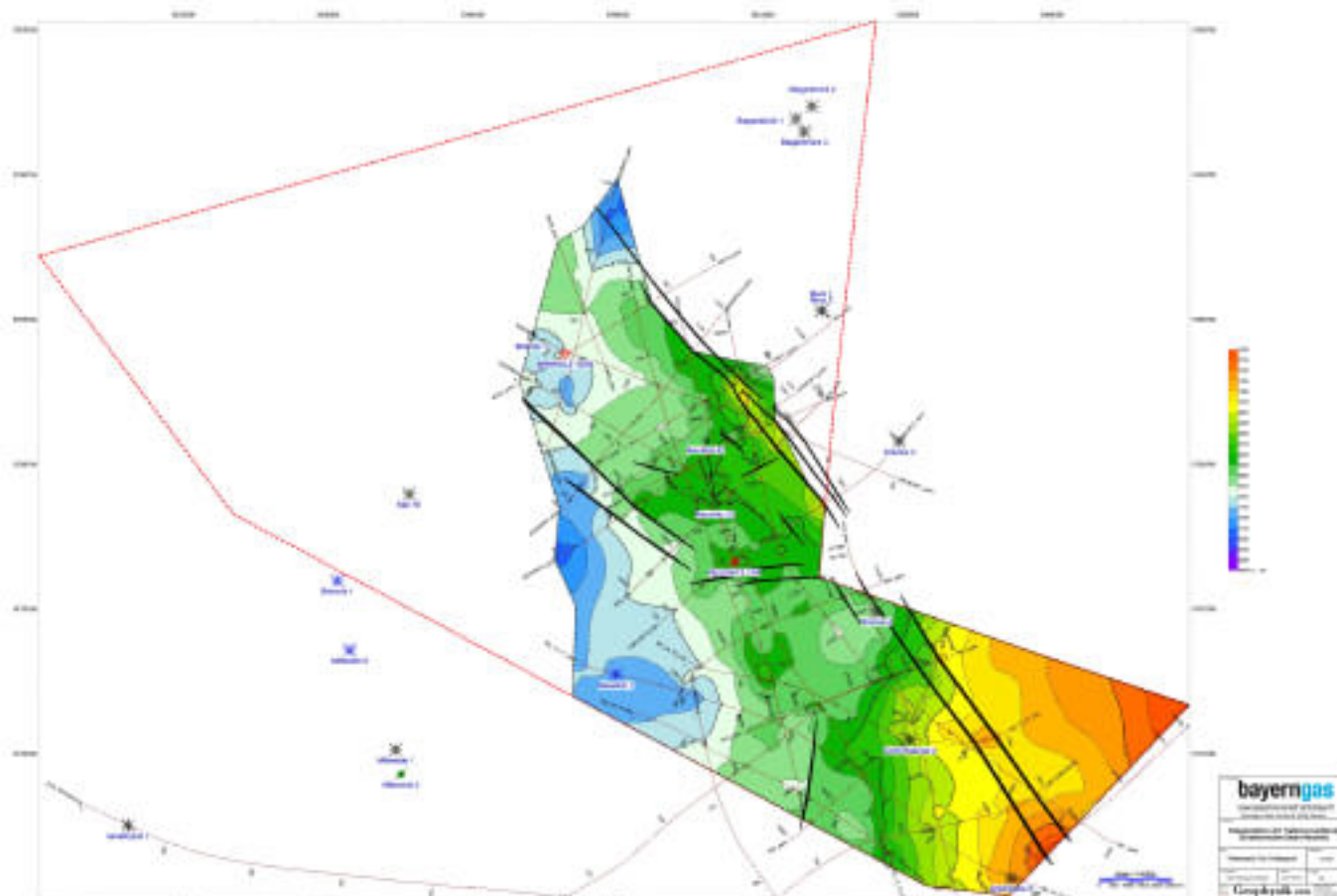
As a result of the recently completed acquisition, **MCF Energy is now positioned as a powerful player in natural gas exploration in Germany**, with 100% ownership of four licenses for natural gas exploration and development projects. The acquisition also includes a proprietary database for 10 additional project areas and consideration tied to the success of significant projects under application.

Additionally, the acquisition brings on board a team of experienced senior leaders with valuable in-house German operating expertise. With this team of local experts already in place, the company plans to begin drill testing in the second half of 2023.

That's not all. **Germany is Europe's largest gas importer**, so the Genexco acquisition and its positioning make MCF Energy unique in the region.

This deal came about when MCF identified the sheer proficiency of the technical team that Genexco boasts. They have over four decades of experience in exploring Germany and Eastern Europe. Yet, Genexco was significantly underfunded, presenting MCF with a chance to capitalize. Now, if anyone can spot an appealing hydrocarbon opportunity, it's the impressive team of seasoned professionals running MCF Energy.

Through Genexco, MCF plans to develop the **Rotliegend Reudnitz gas field**, a large and *confirmed* deposit of natural gas. The gas presence is evidenced by three previously drilled wells. Additionally, a fourth well drilled below the gas-water interface provides added proof that the size and structure of the gas accumulation are notably significant.



Source: <https://www.mcfenergy.com/projects>

Energy business experts Gaffney, Cline & Associates (GaffneyCline) backed this view up when it reported to MCF Energy an estimated 118.7 billion cubic feet of natural gas for extraction.

These reserves are non-calorific, potentially diluting the hydrocarbons' concentration, with nitrogen also present. This is common throughout the region. Nevertheless, the reserve report also shows gas content with 0.2% helium. This will potentially enhance the overall value of the natural gas reserve because helium is another highly valuable and scarce commodity. Given that the technology to extract nitrogen and helium from the gas field is well established, the experts involved have done their sums and believe the forecasted economics of this project to be very appealing. GaffneyCline estimates **over 1 billion cubic feet of helium** in the reservoir.

During the initial drilling activity, Genexco found 19 meters of oil-stained Zechstein carbonate. This is another positive sign for the project. The Zechstein geological period occurred approximately 250 million years ago during the Late Permian period. Indeed, the oil-staining is significant as the Zechstein is also a highly productive expanse of oil production right next door in Poland. And here at Genexco's prospect, the GaffneyCline report shows the potential for **highly lucrative oil reserves** of around **4.4 million barrels** that can be added to the reserves already documented at Reudnitz.

The combination of **existing wells, test data confirming gas flow, designs for separation plans, nearby pipeline infrastructure, and a very strong market with favorable prices** all contribute to MCF Energy forging ahead with the Rotliegend Reudnitz gas field.

The company believes this project will see it begin to fill the large void in Europe's energy security at a time of greatest need. But it's not the only major project ongoing from the exceptional team of energy leaders at MCF Energy...



Austria: Giant Welchau Gas Prospect

Austria's Vienna Basin is renowned for its bountiful oil and gas fields, but for decades Austrian oil and gas projects were starved of investment as cheap Russian gas flooded the market. MCF Energy is ready to change this with funds readily available and the technical expertise to cherry-pick projects with the greatest potential for success.

The company has teamed up with **ADX Energy** (ASX: ADX), a Europe-focused energy producer, staking its claim on a massive geological structure – an anticline.

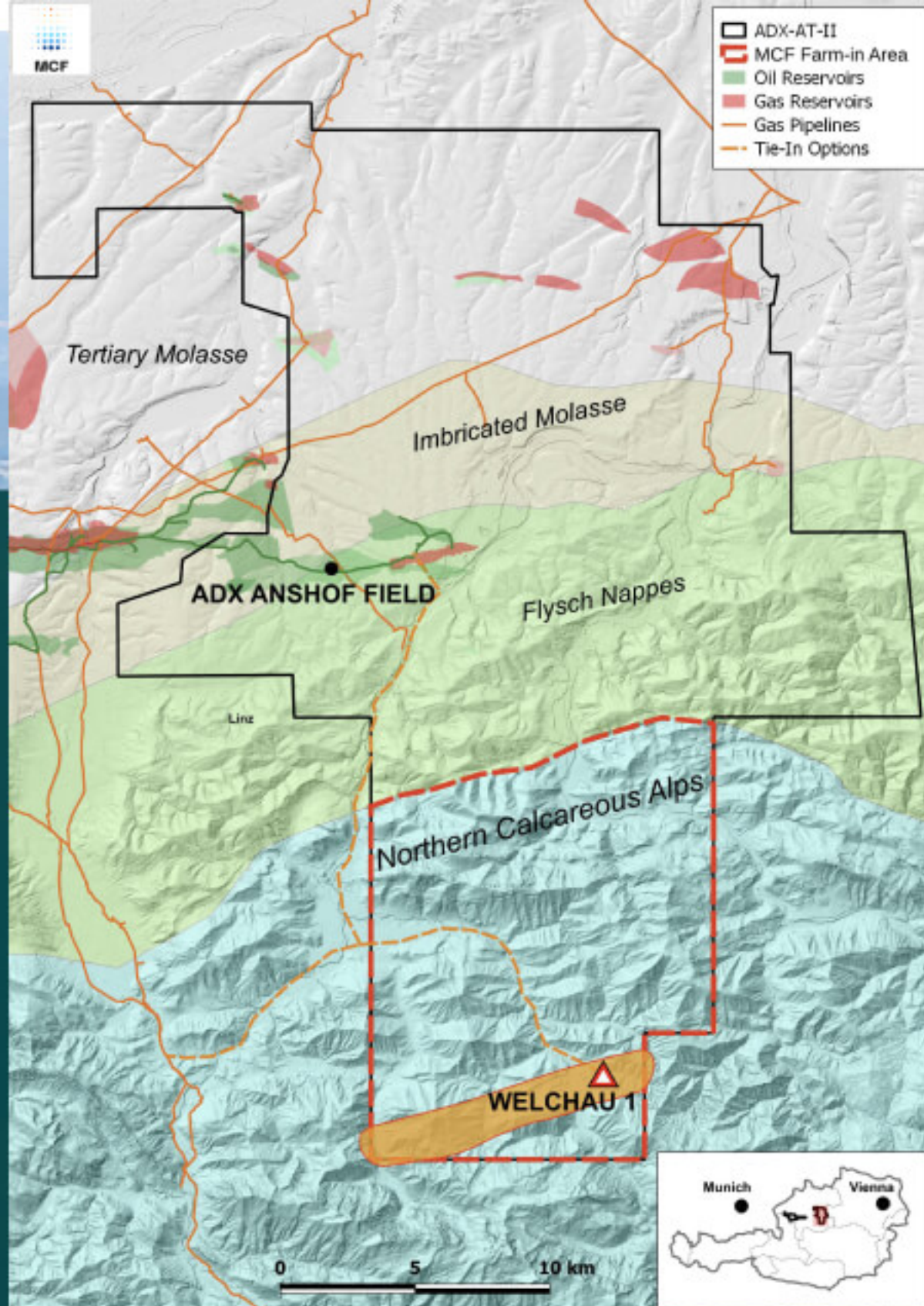
Way back in the 1900s, anticlines were the go-to drill area for oil and gas prospectors, as they held precious resources. Fast forward to the 1980s, and prospectors struck a gas-rich patch in Austria's giant Welchau anticline. Here, they tested the Molln-1 well, which unveiled a gas column of at least 400m thick and tested condensate-rich, pipeline-quality gas at a maximum flow rate of 3.5 million cubic feet per day (mmcfpd).

And now MCF Energy is getting set to explore for natural gas at its **Giant Welchau prospect** near the Austrian Alps.

What excites MCF Energy is that the Molln-1 well serves as undeniable proof that there's gas in the area. Better still, the well test pinpointed a *trap, a reservoir and a seal*, the holy trinity for oil and gas production.

Pressure transient analysis and additional data reveal an enormous structure, potentially 100 square km in size. Indeed, potential reserves back from a study carried out by GaffneyCline point to 644.6 billion cubic feet of natural gas equivalent in the ADX-MCF prospect vicinity. Furthermore, the Giant Welchau prospect is only 18km from a pipeline.

MCF Energy is now preparing to initiate drilling operations (spud) at its giant Welchau prospect, up-dip from Molln-1, in September 2023. The up-dip location is important in an anticline because it often serves as a trap for oil and gas accumulations. Well permitting is underway and progressing ahead of schedule, with anticipation mounting for the potential yield of the giant Welchau project, with 20% belonging to MCF.



MCF's prospect in Austria presents a unique and exciting opportunity with the potential, if the exploration is as successful as anticipated, to unlock a significant volume of natural gas that, once extracted, can help to meet the growing demand for energy in the region and beyond.

With its strategic location and vast potential, Welchau has the potential to become a major player in the energy sector, attracting interest and investment worldwide. The prospect's **abundant natural gas resources, combined with the latest exploration techniques and a skilled technical team**, make it an attractive investment opportunity.

Indeed, the main draw for the current stakeholders in this Austrian project is the potential returns. For what they consider to be a conservative outlay, they're hopeful for significant value on their investment as the production rate is attractive and economical in today's market. Furthermore, the government favors natural gas, surface permits are already there, landowners' surface access is being negotiated, and ultimately, the team is very excited about this project.



There's More To Come...

What's more, MCF has several other large German targets under application or evaluation. And it's not confining its exploration activity to Austria and Germany. The company is also employing experts to search for potentially lucrative M&A targets all over Europe.

Drilling is anticipated to start in Austria and Germany later this year.

By prioritizing the development of a robust domestic infrastructure and leveraging the latest technology and exploration techniques, MCF Energy is well-situated to respond to the growing demand for energy security in Europe. The company's exploration efforts may well provide potential catalysts for investors.

There are no guarantees, but these catalysts could include:

- Growth Potential
- Market Demand
- Diversification
- Reputational Benefits
- Government Incentives
- ESG Investing

Which could positively impact the company's valuation, share price and overall attractiveness to investors, potentially driving increased investment interest and capital inflow.

Hydrocarbon accumulation at these exceptional sites is how MCF Energy differentiates itself from competitors in the European market. Its vision is bold, as the company plans to become a competitive force in the continent and the go-to business for quality domestic gas.

James Hill, P. Geo Incoming CEO, former VP Exploration, Bankers Petroleum and BNK Petroleum, commented:

"MCF Energy was founded to strengthen Europe's energy security and provide critical resources for the energy transition. Our vision is to leverage our expertise and capital to build the dominant new clean oil and gas company in Europe and deliver value for all stakeholders."



03. Competitive Advantage




Investment Summary

MCF Energy Ltd. (TSXV: MCF) (OTCQX: MCFNF) (FRA: DC6) presents a compelling investment opportunity as it seeks to secure Europe's gas supplies in a dependable domestic jurisdiction.

With a first-mover advantage, MCF is zeroing in on Austria and Germany as respected locations to source energy. The team has decades of experience and knowledge in the region and a highly skilled technical team with a keen eye analyzing extensive seismic datasets to pinpoint the most lucrative locations to drill.

The company's goal is to become a leading energy provider in Europe, driving economic growth and promoting a more sustainable energy future for generations to come.

This unique opportunity to invest in a high-demand market is emerging since energy security has become a top priority in the region, making the potential market for MCF's discoveries extensive. As such, the business is potentially well-placed to capitalize on the identified gap in the market.



If this plays out as the company expects, this could be an attractive investment opportunity for investors to consider and on which to conduct their own due diligence. That's because a company that can successfully secure European energy supplies has a good chance of building a sustainable business long-term.

Russia has eroded all trust with its former European partners, so even if the war ends, a permanent solution to energy security is needed.

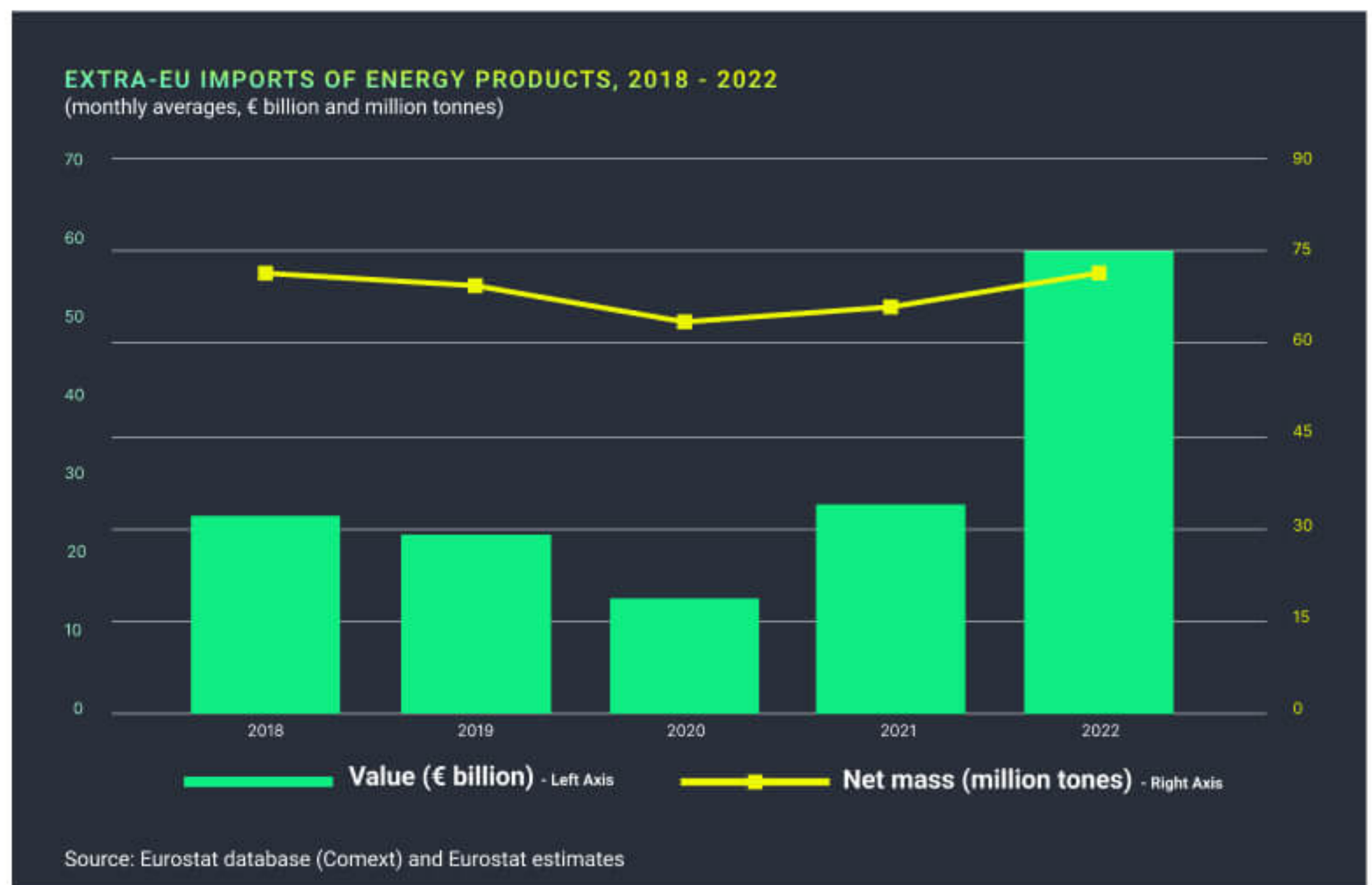
This investment opportunity also presents a chance for energy investors to diversify their portfolio by expanding into a different geographic region beyond North America. This diversification not only provides exposure to new markets and helps mitigate risk by spreading investments across multiple areas.

Canada-based MCF Energy is financed by experienced and determined industry players who align their interests with shareholders. They want to see the business grow and thrive in the region with a focus on big, bold collaborations that benefit everyone involved. The company is already engaged in M&A activity and will not shy away if more compelling opportunities present themselves.

Sector Background: The European Opportunity



The European Union is one of the world's biggest users of oil and gas, and the monthly average value of imports to the region ramped up significantly in 2022.



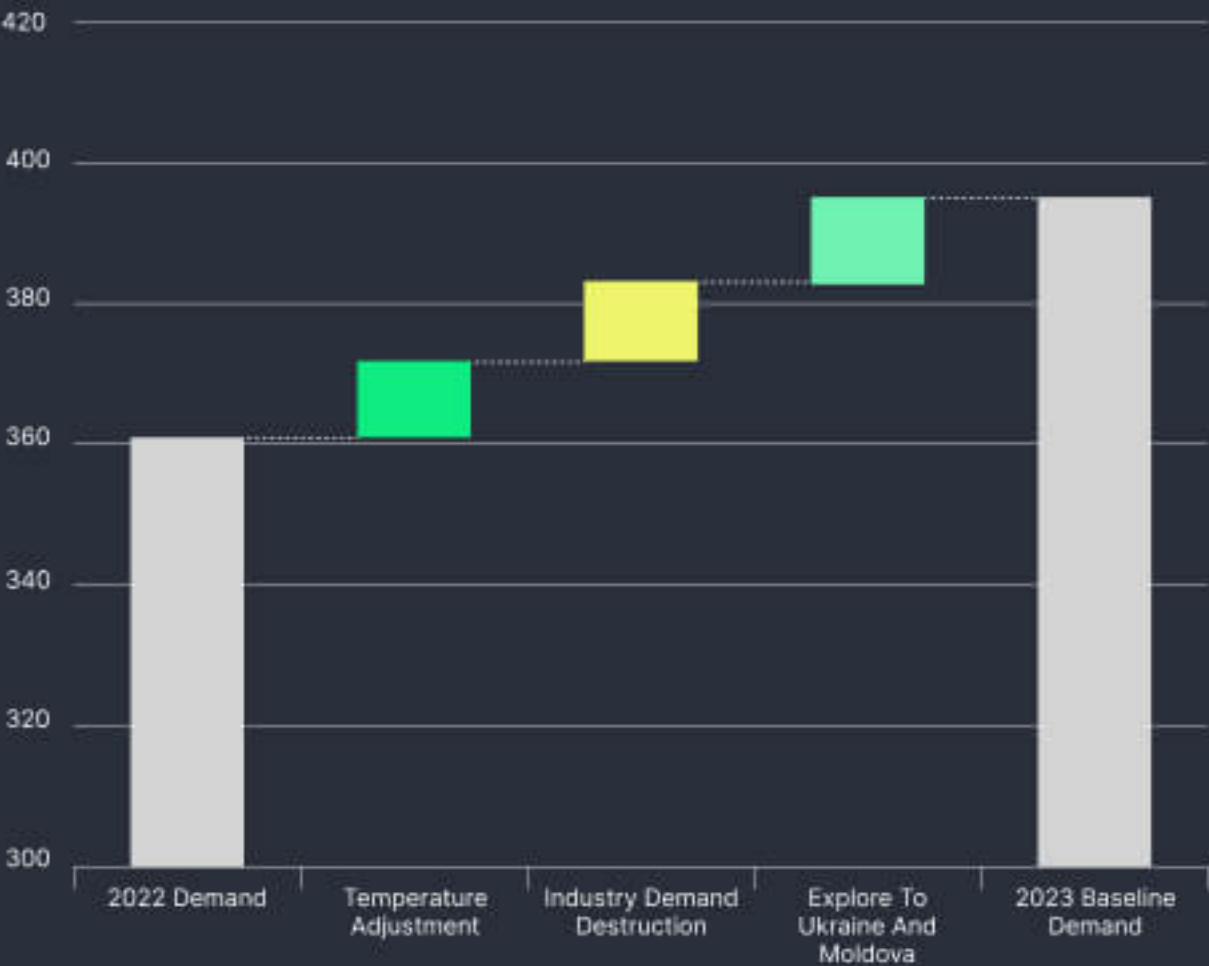
- The average monthly cost of energy imports rose significantly in 2022 compared to 2021.
- In 2022, Russia's portion of the EU's outside imports of natural gas dropped by 22.9%, and petroleum oils fell by 5.7%.

In recent years, the EU has come to rely ever more on imports for energy, with much coming from Russia. This stopped after Russia invaded Ukraine, causing Europe to increase its imports from Norway, the United States and Qatar, which cost far more to import. This approach is not just costly, it generates higher carbon emissions compared to the domestic supply that could be provided by MCF Energy's projects in Austria and Germany once they become operational.

By reducing the amount of oil and gas it imports, the EU can save money, lessen its carbon footprint, and increase domestic security.

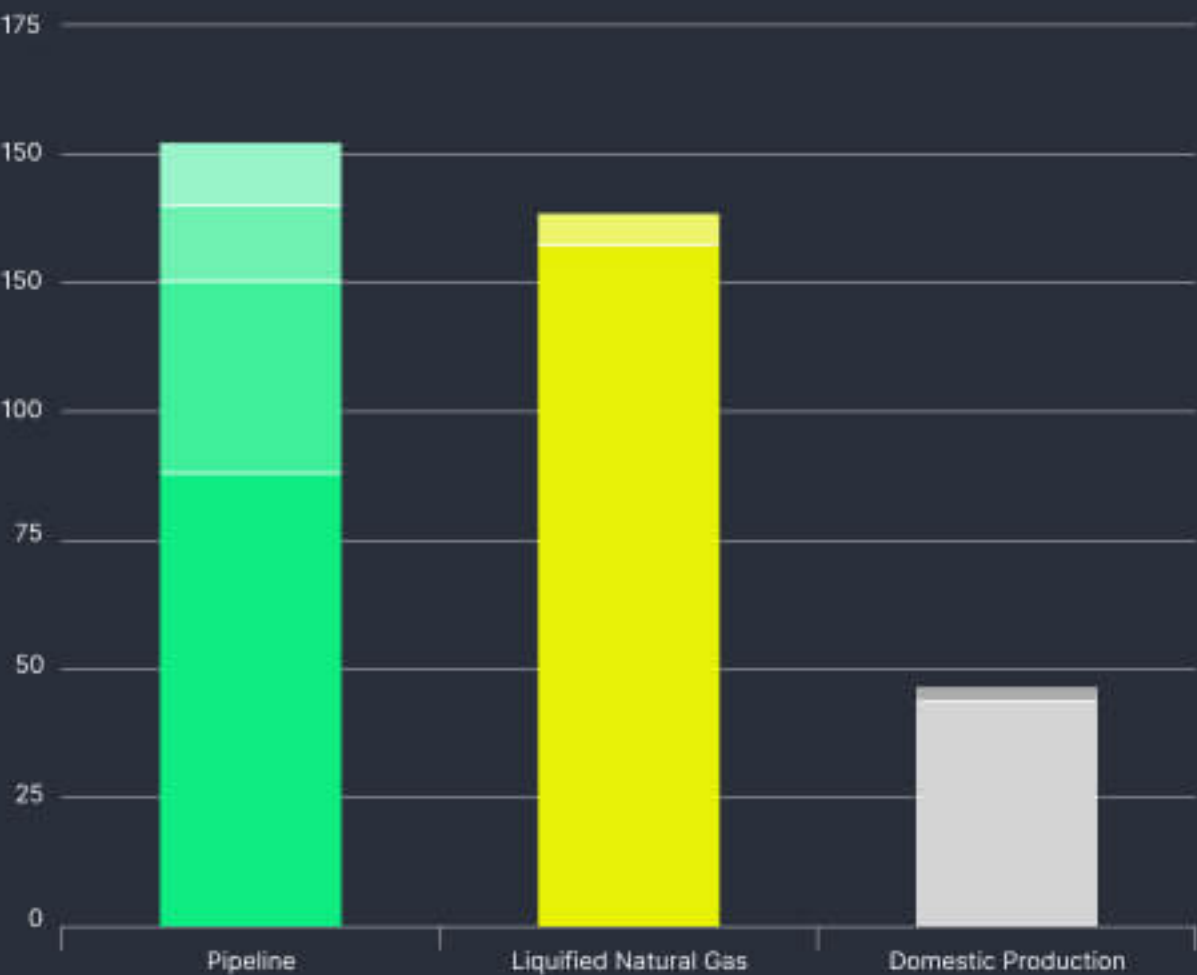


According to the IEA, the 2023 baseline European gas demand outlook looks like this:



Source: IEA

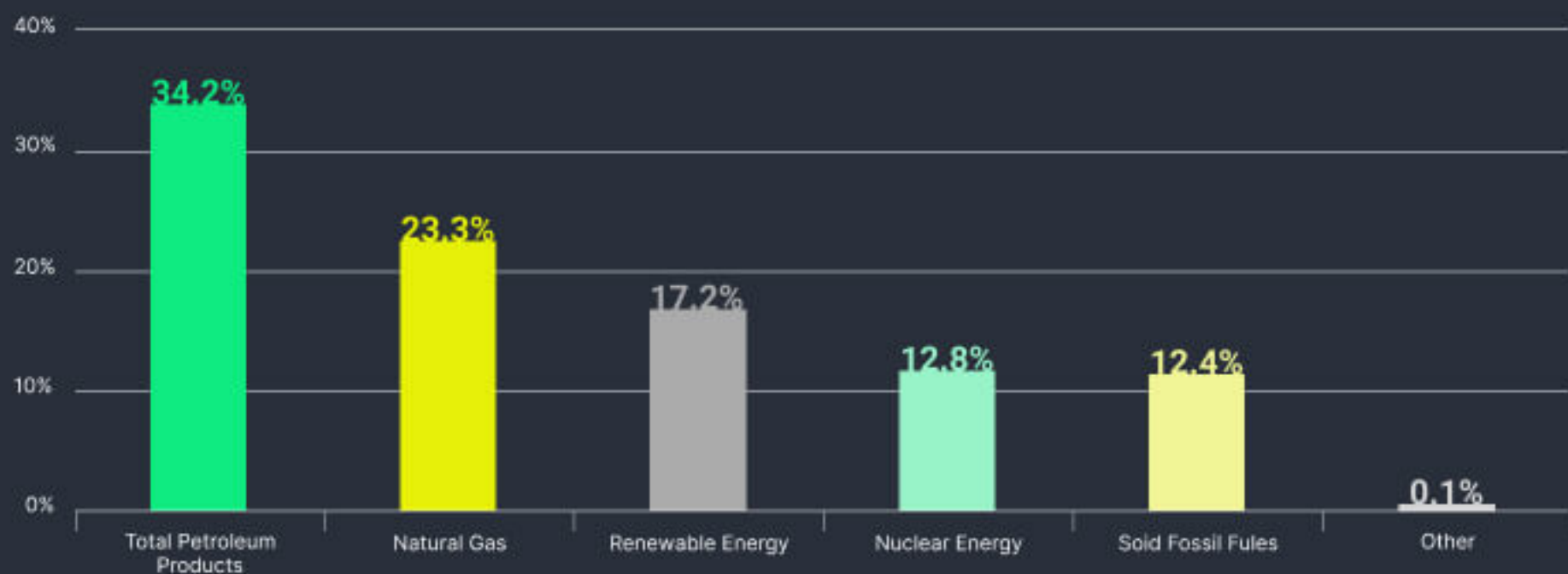
Meanwhile, current domestic gas supplies are much lower than imports via LNG and pipelines.



Source: IEA

According to Eurostat, the European Union's official statistical agency, in 2021, the EU energy profile looked like this:

ENERGY MIX FOR THE EUROPEAN UNION



Source: Eurostat

Deloitte's 2023 oil and gas industry outlook report tells us that the oil and gas industry has faced multiple challenges, including supply disruptions, price volatility, and underinvestment.

A combination of economic, geopolitical, trade, policy, and financial factors has created an energy trilemma, putting pressure on energy security, supply diversification, and low-carbon transition. And its 2023 outlook survey indicates that 93% of respondents remain positive or cautiously positive about the industry in the coming year.

As we look ahead through 2023 and beyond, the global upstream oil and gas industry finds itself in a unique position. After years of underinvestment, demand recovery, and geopolitical developments, the sector generated record-breaking free cash flows in 2022.

Private exploration and production companies drive growth, while US-headquartered majors prioritize shareholder payouts and production growth, and European-headquartered majors balance energy security and transition. MCF Energy aims to do both.

Europe's Energy Future: MCF Energy Steps Up To Tackle Gas Crisis

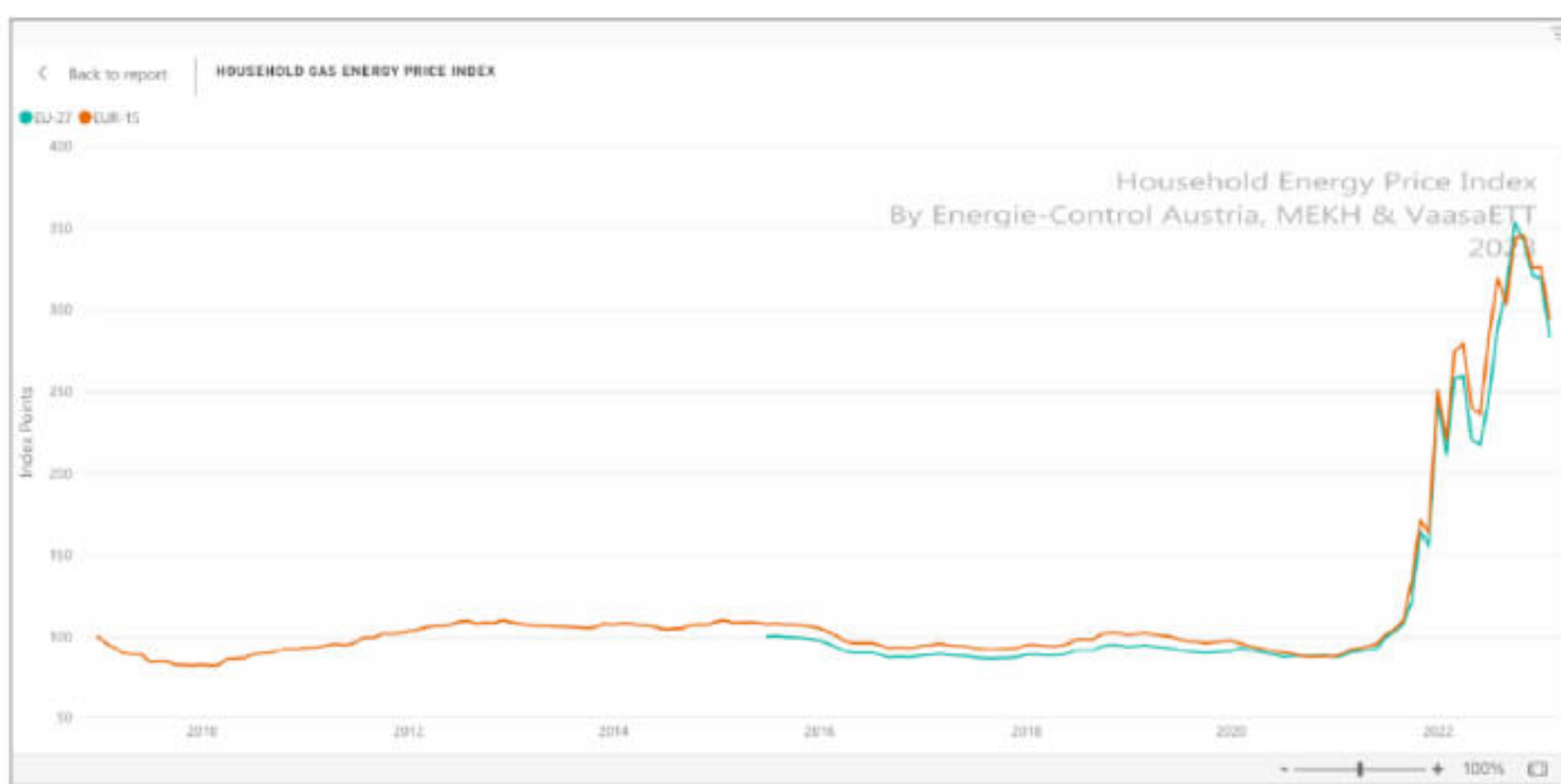
The European Energy crisis has cost the countries involved hundreds of billions of dollars because Putin has been using the Russian gas supply as a political weapon against Europe.

In September 2022, Ursula von der Leyen, President of the European Commission, said:

"We all know that our sanctions are deeply grinding into the Russian economy, with a heavy negative impact. But Putin is partially buffering through fossil fuel revenues. So here, the objective is: We must cut Russia's revenues, which Putin uses to finance his atrocious war in Ukraine. And now our work of the last months really pays off. Because at the beginning of the war, if you looked at the imported gas, 40% of it was Russian gas, since a long time. Today, we are down to 9% only."

As mentioned previously, energy security is defined by the IEA as the uninterrupted availability of energy sources at an affordable price. The Russian invasion of Ukraine has made this impossible in Europe under current conditions.

Of course, this has spurred the EU and European nations to be more motivated than ever to solidify their energy security. Prices are volatile across the continent, as shown in monthly updates from the continent's Energy Price Index:



Source: Energy Price Index

Governments have been spending a fortune to stabilize the region, which has created an environment where governments and regulators are far more motivated to work with fossil fuel companies.

As an aside, global demand for liquified natural gas (LNG) is set to skyrocket, almost doubling to a staggering 700 million tons by 2040. LNG is natural gas that has been cooled to extremely low temperatures, so it's suitable for transporting over long distances and storage. In an era where the energy landscape is rapidly evolving, LNG has emerged as a critical player thanks to its eco-friendly attributes and potential to satiate the world's ever-growing hunger for energy.


Moreover, MCF may present an exciting investment opportunity for those looking to tap into the growing demand for European gas.

An aerial photograph of an industrial facility, possibly a refinery or chemical plant, with a complex network of pipes, storage tanks, and structural elements. The image is overlaid with semi-transparent green and yellow geometric shapes, including a large 'Y' shape and various rectangular blocks, creating a modern, technical aesthetic.

Prioritizing Community Stewardship

As the first modern publicly-traded entity to consolidate large-scale exploration opportunities in Western Europe, MCF Energy has secured a first-mover advantage in the region. Its focus is on discovering and developing natural gas resources that will diversify Europe's energy sources, reduce dependency on imports, and ensure a stable and reliable supply of energy within the continent.

But it won't stop there. The company is a big advocate for giving back and positively impacting the communities in which it operates. This commitment to making a positive difference is reflected in its track record of impactful initiatives. From painting a dull grey school with vibrant Disney characters to creating brand new playgrounds and donating books, the team has consistently left a legacy of positivity and community engagement wherever they operate.

An aerial photograph of an industrial facility, likely a refinery or chemical plant, featuring a complex network of pipes, storage tanks, and structural steel. The image is overlaid with a green-to-yellow gradient, with a semi-transparent white box containing text on the right side.

MCF Energy is prioritizing being part of a solution that works for the local communities it operates in, as well as for the planet as a whole. For the green transition to occur, fossil fuels must be available to bridge the gap. In July 2022, the European Parliament voted to allow natural gas and nuclear energy to be labeled as green investments.

MCF Energy is committed to supplying the necessary fuel for the green transition and actively exploring any commercial opportunities that may arise. The company envisions providing nitrogen gas for transporting hydrogen as ammonia gas and potentially expanding into geothermal energy, a form of renewable energy derived from the earth's natural heat if conditions are favorable.

Moreover, CEO James Hill emphasizes the importance of engaging with local communities and actively participating in their sustainable development. When it comes to the energy transition, time is of the essence, and MCF Energy is dedicated to playing a crucial role in a cleaner, greener future.

MCF Energy is dedicated to enhancing Europe's energy security and supports a mission to provide sustainable energy solutions. By prioritizing innovation and forward-thinking strategies, the company is well-positioned to make a meaningful difference in the energy sector while delivering value to its investors.



A Competitive Edge

Austria and Germany are known for their progress towards greater transparency, accountability, and commitment to human rights and democratic values, so these locations present a reassuring energy source to the European market. Furthermore, domestic energy supplies are cheaper than imports and come with a reduced carbon footprint.

The leadership team of this company has demonstrated remarkable foresight by identifying and seizing an exploitable opportunity, all while positively impacting local communities. This sets the company apart in an industry where resource exploration and extraction efforts have become increasingly rare, particularly in Europe, where imports are often favored.

What truly distinguishes MCF Energy is its unique combination of expertise and powerful financial backing. This places the company in an ideal position to identify and develop projects in a region where energy demand is soaring, yet significant resources have been neglected, ignored, or even gone unnoticed.

Regardless of when the war with Ukraine concludes, Europe can no longer rely on Russia as a dependable energy partner, making permanent alternative solutions critical.

MCF Energy is well-equipped to achieve success and deliver on its ambition for sustained growth for its investors while making a positive difference for communities on the ground.

Plus, with its commitment to sustainability and a track record of success, MCF hopes to become a leading player in the Western European energy market. With two projects offering massive potential already under its belt and the possibility of more to come, this small-cap company looks well-placed to benefit from the increasingly feverish demand for natural gas demand on the continent.

That's why MCF Energy's management is confident in achieving serious impact and serious growth.

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