

Ethos

Ethos (noun / i..θps / i..θais /word of Greek origin) - the set of beliefs, ideas, etc. about the social behavior and relationships of a person or group.









Joint **Address**



Karen Simon Non-Executive Chair



Mathios Rigas Chief Executive Officer

Dear Shareholders,

We are delighted to share Energean's second annual Sustainable Development Report, demonstrating our unwavering commitment to sustainable development and our ESG principles. We are committed to delivering results, not just promises, and, during 2019, our dedicated teams have continued to deliver strong and tangible progress towards our social, environmental and governance targets in what is an evolving and challenging energy landscape. We are extremely proud to be part of an organisation that has fulfilled upon a wide range of ESG goals. Achievements that we are most proud of include our commitment to reducing greenhouse gas emissions to net zero, receiving an "A" rating from MSCI, and appointing the company's first female Chairman to the Board of Directors.

Overview

Energean continued its strong growth trajectory in 2019, developing from a newly listed independent E&P company in 2018 into a leading FTSE 250 player. We remain focused on our core geographical area, the Mediterranean, and gas as a transition fuel. Following close of the Edison E&P transaction, we expect to have close to 800 mmboe of 2P reserves and 2C resources, of which 80% is gas, and a clear path to more than 130 kboe/d of production in 2022, again of which 80% is gas. Our gas-focused strategy allows us to play our part in supporting the global fuel transition away from coal and oil, in the drive to reduce emissions of carbon dioxide and protect our environment for future generations.

ESG Stewardship

Stewardship of ESG is central to Energean's vision of creating the E&P company of the future; one that excels is all aspects of ESG. Our ESG goals are always at the forefront of our growth and operations and, to this end, we have formally linked Executive pay to ESG goals from 2020. Furthering our commitment to ESG, we are creating a new Sustainability and Climate Change Department that will focus on optimising our goals and performance in this key area that is changing guickly and ever growing in its importance to all of our stakeholders.

> Environmental

We are reducing our environmental footprint by setting sciencebased carbon intensity reduction targets. Not only were we the first E&P company in the world to commit to net zero by 2050, but we will also be setting near-term targets on a rolling threeyear basis. We are targeting an initial 70% reduction over 2019 -2022. Energean views continuous improvement based on near term goals to be essential to delivering upon the net zero target as quickly as possible and we envisage being able to accelerate the 2050 target in the coming years. Energean also continues to participate proudly to the United Nations Global Compact and is committed to continuously supporting the initiative and its principles. Finally, Energean, will conclude its first CDP submission to the Climate Change questionnaire by 2020.

> Social

Managing our social impacts is a core element of our ESG priorities and supporting local communities is one of the main pillars of our Corporate Social Responsibility policy. We support both our local communities and vulnerable groups in the areas in which we operate. Initiatives of which we are particularly proud are the "We Can - We Care" programme, which saw executives of | 2019 marked another transformational year for Energean. In our company supporting and participating with our local citizens | Israel, our flagship Karish development project continued to with disabilities in basketball games, and our Crowdfunding for a Special School in Kavala, for which we were presented with an award at the "Bravo" Sustainability Dialogues & Awards 2019. We continuously invest in, and engage with, our local communities, establishing mutually beneficial relationships that enhance our contribution to society.

Health and Safety management

During 2019, Energean continued to deliver upon its exemplary HSE record with one million hours free of Lost Time Incidents in Energean sites plus four million man-hours on the FPSO and stakeholders is a key factor in the overall success of our aspects of HSE.

In line with this commitment, we have established a comprehensive and integrated Health and Safety Management System that is aligned with the requirements of international standards and European safety directives. It is based on triedand-tested, internationally recognized best practices in the E&P industry, structured around a classic "Plan-Do-Assess- Adjust" cycle.

> Governance

At Energean, we seek to fulfil our vision by adhering to a set of values that encompasses:

- · Responsibility in all of our actions and areas where we conduct our business
- · Excellence in everything we do, deploying best practices to achieve profitable and sustainable growth
- · Integrity, respecting our stakeholders, employees and business, promoting transparency and accountability, in all cultivating a unique corporate sustainability culture
- · Commitment to a talented workforce, investing in our people's development

The work of the Board and Management Team will continue, over the coming years, to ensure that Energean is well positioned to advance the energy transition, embrace technological innovation and meet society's changing expectations of energy companies. Our people are core to delivering upon this aim, and to ensuring that we maintain and advance our Corporate Governance standards. As a Board, we believe it is extremely important that we continue to develop our organisational capabilities, continue to develop a diverse and inclusive culture and enhance governance and compliance with the ongoing embedding of our values and code of conduct.

Operational Progress and Other Key Events

progress well. Physical completion was at 72% by year-end and the project on track to deliver first gas into the Israeli domestic market in 1H 2021. We completed the drilling of the three Karish Main development wells that will deliver the first gas sales and, post period end, demonstrated the ability of these three wells to produce at rates sufficient to fill our 8 Bcm/yr FPSO. We also made a >1.2 Tcf (>25 Bcm) discovery at Karish North, further demonstrating the attractiveness of our acreage, and increased firm Gas Sales and Purchase Agreements to 5.0 Bcm/vr. which is expected to increase to 5.6 Bcm/yr on receipt of the Karish North CPR.

In July 2019, we agreed to acquire Edison E&P for \$750 million, plus \$100 million of contingent consideration, a landmark construction yard in China. We at Energean believe that achievement in advancing Energean as the leading gas-focused protecting the environment and the health and safety of our staff | E&P player in the Mediterranean. We raised \$865m of funding for the acquisition, demonstrating that capital remains available business and we are committed to continually improving in all | for the right E&P companies, with the right assets and the right ESG credentials. Once the acquisition is complete, we will have acquired a high-quality portfolio of assets and a strong operating team that will support the day-to-day operations of the enlarged group going forwards.

> More recently, the COVID-19 pandemic and OPEC+ price war have put us into uncertain times, but we are well-placed to weather the challenges and, through this period, our number one priority remains the health and safety of our colleagues and stakeholders. As such, we have taken swift and decisive actions to protect our people, whilst maintaining focus on our longer-term business objectives; once the Edison E&P transaction is completed, around 70% of our production will be sold under long-term gas sales agreements that insulate our future revenues against oil price volatility. Following completion of the Edison E&P transaction, we will continue to own and operate the majority of our asset base, and are well-funded for all of our projects. This will ensure that we can respond quickly and appropriately to the macro environment and take the right decisions to protect our business and our stakeholders.

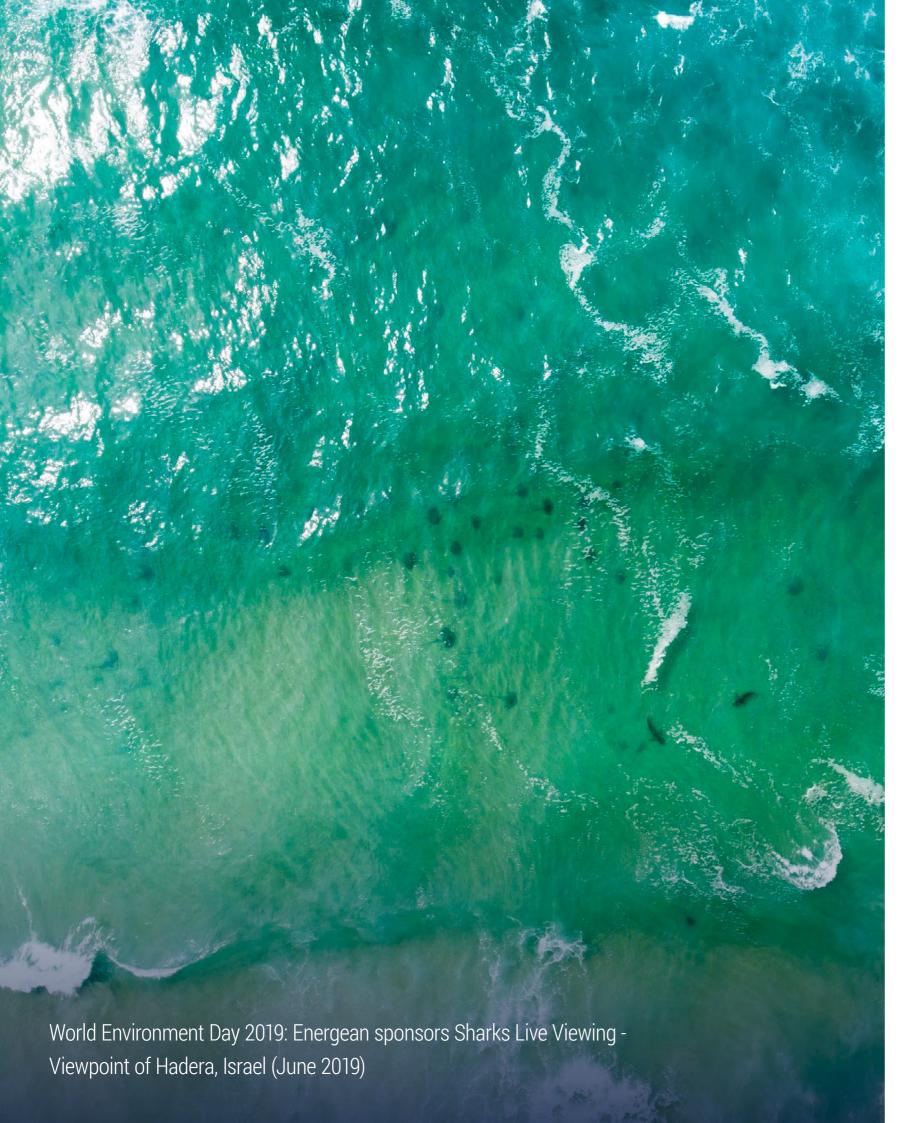
> In conclusion, and in recognition of the support and contribution of our employees to the success of the company, we would like to express our deep gratitude to all of you for your hard work and commitment to implementing our values in all aspects of your work. We look forward, alongside all of you, to further developing Energean into the E&P company of the future, focusing on sustainable development and creating shared value for all of our stakeholders.

Karen Simon

Non-Executive Chair

Mathios Rigas

Chief Executive Officer



Energean's **Snapshot**

Environment

Net Zero GHG emissions

by 2050

Zero Oil spills

or environmental damages

89%

of water withdrawn in production sites was recycled

ISO 14001

Certification of production and exploration activities

Health & Safety

12 MM man hours

without LTIs in the whole "Energean Power" FPSO development and construction project

1.3 MM man hours

without LTI in all Energean sites

2 MM man hours

drilling campaign in Israel

People

Female chair

and increased female participation in the BoD (33.3%), as well as (33.3%) representation in the Senior Management.

Employees and Contractors from

17 different countries

Partnerships

UNGC signatory

Israel Nature and Parks Authority

Teamed up with the

Israeli Paralympic Committee

and support 3 Paralympic swimmers

Teamed up with the

Management Body of the Nestos River

Signed a "Protocol of Industrial Relations" with

National and Local Italian Unions

Strategic Partnership with Chemecon

(Non-Profit Organization of Young Chemical Engineers)

Society

23 internships

to college students

6,377 portions

of surplus food **from Energean's daily lunch** was saved and offered as donation, through the collaboration with the NGO **"Boroume"**

6 Scholarships granted

for foreign Universities through our collaboration with the **Bodossaki Foundation**

4 Academic scholarships of excellence

In collaboration with two academic institutes in Israel for Clean Energy Research (The Technion) and Energy and the Maritime Domain (Haifa University).

Targets & Progress

	② Targets 2019	Progress
Occupational	Provision of innovating toxic hoods capable of protecting the persons visiting or working in our onshore installations without having direct access to breathing apparatus distributed to operations and maintenance departments.	100%
health & safety	Replacement of the offshore breathing apparatus purchased during the beginning of the operations with new modern design apparatus suitable for providing the greatest possible protection against potential toxic environment, to all personnel working in our offshore installations.	80%
	Creation of collaborations and relationships with educational institutions, environmental organizations and NGOs.	100%
Community relations	Enforcement of the cooperation with the Kavala Fire Service and the Kavala Airport Fire Service by organizing common drills to exchange knowledge and experience in the techniques that should be applied when dealing with fires caused by liquid fuels, in order to promote our social responsibility.	100%
	De-rating of the steam boilers due to lower needs, in order to lower NOx	90%
Air quality and greenhouse gas emissions	emissions. Revamping of the Gas Turbine 1 exhaust system in order to reduce the NOx emissions.	66%
gas emissions	Accreditation for Environmental International Standard ISO 14001 for all Energean's exploration and production of hydrocarbons existing installations.	100%

Targets 2020

- > Achieve an Energean employees Lost Time Injury Frequency (LTIF) less than 0.51 (peers average value, IOGP 2018).
- > Achieve a Contractors Lost Time Injury Frequency (LTIF) equal or less than 0.64 (peers average value, IOGP 2018).
- > Achieve an Energean employees Total Recordable Injury Rate (TRIR) less than 1.15 (peers average value, IOGP 2018).
- > Achieve a Contractors Total Recordable Injury Rate (TRIR) equal or less than 2.41 (peers average value, IOGP 2018).
- > Create and implement a common H&S management system throughout all group, including Crisis Management and Occupational H&S management.
- > Achieve certification of production sites' H&S systems to ISO 45001.

Community Relations

Occupational

health & safety

and wellbeing

- > Energean plans to maintain its strong and long-standing relationships with the local communities it operates in.
- > The company will aim to extent its collaborations with organizations, institutions, and NGOs and will strive to create new ones, especially with those involved with environmental aspects and subjects. Energean realizes that collaboration and working with others is the only way things can move forward.

Air quality and greenhouse gas emissions

- > Participate in the Carbon Disclosure Project (CDP).
- > Implement the recommendations of the Task Force on Climate-Change Financial Disclosure (TCFD).
- > Reduce our Carbon Emissions Intensity in Scope 1 and Scope 2 by more than 50% following Edison's acquisition.
- > Quantify the medium and long-term plan activities in order to meet company's low carbon future commitment.

Supply Chain

- > The Supply Chain due diligence process will extend to include Human Rights
- > Energean is planning to implement a Code of Conduct for suppliers, underlining the importance of respecting the key principles of sustainability in the Supply Chain.

Governance

- > The Supply Chain due diligence process will extend to include Human Rights assessments.
- > Energean is planning to implement a Code of Conduct for suppliers, underlining the importance of respecting the key principles of sustainability in the Supply Chain.
- > Formally link Executive pay to ESG goals from 2020.
- > Creation of a new Sustainability and Climate Change Department.

Our

Climate Ambition

Energean pledges to Net-Zero Emissions by 2050

Our Personnel Engagement on Climate Change Ambitions

Remuneration of senior executives linked to specific carbon emissions targets and ESG rating.

Our Strategy to Net-Zero emissions by 2050 Short-term plan - next 5 years:

- > Get engaged in the Carbon Disclosure Project (CDP) in 2020
- > Disclosure of climate related information following the Task Force on Climaterelated Financial Disclosures (TCFD) recommendations in 2020
- > Engage with organizations working on the transition to a low carbon future
- > Support and motivate costumers and contractors to a low carbon utilization future Increase the efficiency of production installations by optimizing performance
- > Increase the use of low or zero carbon electricity
- > Strengthen our low carbon portfolio by increasing gas production to 80%, following close of the Edison E&P transaction
- > Reduce our carbon emissions intensity by 70% by 2022, following close of the Edison E&P transaction



Medium-term plan - by 2035:

- > Innovation projects for using industrial carbon emissions to produce goods
- > Further increase the use of low carbon energy







Zero carbon electricity

Hydrogen

Biofuels

Long-term plan - by 2050:

- > Carbon Capture Storage and Utilization
- > Reforestation, Afforestation and Forests Conservation
- > Negative Emissions Technologies

Commitment to net-zero emissions by 2050 Strategy for net-zero from own operations	Scope 1 Direct emissions Scope 2 Indirect emissions	Fuel combustion on site Purchased electricity
Commitment to use our best endeavors to reach value-chain net-zero emissions by 2050 Strengthen transition to a low carbon future by producing mainly gas Minimize our indirect activities emissions Engage with our customers to support and motivate them to a low-carbon future	Scope 3 Indirect emissions	Not owned or controlled sources and sold products

Inputs >>>>

Business Activities >>>>

Outputs >>>> Performance >>>> Outcomes



(Contribution to the SDGs)

Financial Capital

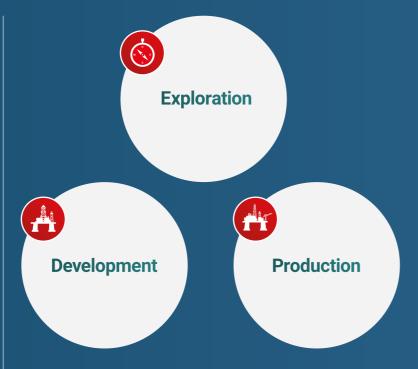
Manufactured Capital

Intellectual Capital

> Human **Capital**

Social and Relationship Capital

> **Natural Capital**



Business Support Services

- > Human resources management and administration
- > Health, Safety and Environmental management
- > Operations
- > Business development
- > Corporate finance and financial control
- > Research and development
- > Quality assurance
- > Legal department
- > Marketing
- > Procurement and supplier management
- > Corporate social responsibility management

Safeguarding occupational health & safety and wellbeing

Employees Injured



Growing the share of natural gas in the product portfolio

80% Gas-weighted



Reducing greenhouse gases and other air emissions

47.7k tco,e Direct emissions



Reducing (non-renewable) energy consumption

Total fuel consumption from non-renewable sources



Generating economic value / economic performance of the company

6 million Direct economic value generated



Safeguarding human rights at work

Incidents of discrimination



Increasing the implementation of water efficiency innovations

of water withdrawn in production sites was recycled









17 PARTNERSHIPS FOR THE GOALS

Building and maintaining community relations

Significant disputes with local communities and indigenous people



Ensuring emergency preparedness

Spills











Ensuring regulatory compliance

Incidents of corruption

Material topics and their boundaries

The table below presents the material topics prioritized against both the significance of their economic, social and environmental impacts and the significance for stakeholders' assessments and decisions in ascending order. According to the GRI standards, it is not recommended to conclude on a combined assessment for both axes but rather define the material topics as the most significant either for the stakeholders or in terms of significance of impacts. This is the reason why the topic "Ensuring regulatory compliance" is included in the material topics as being the third most important topic for the stakeholders even though in the combined assessment its overall

Material Topic

Link to Sustainable Development Goals

Topic Boundary

(Entities which may cause or be associated with the impacts)

Safeguarding occupational health & safety and wellbeing





Growing the share of natural





> Suppliers and Contractors

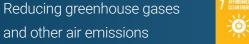
gas in the product portfolio



> Energean



> Business Partners

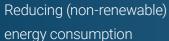




> Energean



- > Suppliers and Contractors
- > Business Partners
- > Customers





> Energean



> Suppliers and Contractors

Generating economic value / economic performance of the company





- > Energean > Rating Agencies > Banks & Financial Institutions
- > Suppliers and Contractors
- > Business Partners > Customers

Safeguarding human rights at work



> Energean



Increasing the implementation of water efficiency innovations



- > Suppliers and Contractors

Building and maintaining community relations



- > Energean > NGOs
- - > Local Communities
 - > Media

Ensuring emergency preparedness



- > Energean
- > Suppliers and Contractors







Materiality Map



- Creation of employment
- 3 Provision of employee training, certifications and employee development

- Safeguarding business ethics and establishment of transparent relationships with host governments
- Reducing greenhouse gases and other air emissions (e.g. NOx, SOx, VOCs)
- Increasing the implementation of water efficiency innovations (e.g. reuse, recycling and discharged
- 11 Protecting and preserving biodiversity
- 12 Minimizing waste and increasing the implementation of Circular Economy practices

- 16 Ensuring data security
- 17 Improving supplier social and environmental performance



Axiom (noun

(noun /Næk.si.əm/ word of Greek origin)

- a statement or principle that is generally accepted to be true

Ethical

(adjective /Ne0.M.kəl/ /Ne0.M.kəl/ word of Greek origin)

- relating to beliefs about what is morally right and wrong

Synergy

(noun /MsMn.ə.dMi/ word of Greek origin)

- the combined power of a group of things when they are working together that is greater than the total power achieved by each working separately

Symbiosis

Symbiosis

(noun /MsMm.baMMəM.sMs / word of Greek origin)

- interaction between two different organisms living in close physical association, typically to the advantage of both.
- a relationship between people or organizations that depend on each other equally.

This section includes the following Material Topics:

- Safeguarding Occupational Health & Safety and Wellbeing
- Increasing the implementation of water efficiency innovations
 - Ensuring Emergency Preparedness
- Reducing greenhouse gases and other air emissions
 - Reducing (non-renewable) Energy
 Consumption
 - Growing the share of natural gas in the product portfolio

Why are these topics

Material

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Safeguarding Occupational Health & Safety and Wellbeing

It is Energean's utmost responsibility to provide a safe working environment for its employees and contractors. If health and safety incidents occur, our people as well as society in general may be significantly affected. Should health and safety incidents occur, our company could face regulatory and financial implications while our business continuity may be disrupted, causing delays and having a negative impact on our reputation and social license to operate. In recognition of our responsibility towards our employees, contractors and the wider local communities we operate in, our company maintains an integrated Health and Safety Management System, the basis of which is to ensure a safe working environment for our people and those affected by our Group activities.

Increasing the implementation of water efficiency innovations

Water is essential to our operations, as significant water amounts are required during our production processes. Therefore, proper and responsible water management processes are highly important to Energean. Energean recognizes its responsibility to protect access to clean water, which is an established human right. In this context, Energean has established various controls in an effective and responsible water management approach, which aims to avoid potential impacts to the marine environment. In case water is not properly managed, we may face regulatory and financial implications, and our relationships with the local communities we operate in may be severely impacted.

Ensuring emergency preparedness

For an oil and gas company like Energean, it is of critical importance to always be fully prepared for emergencies, in order to ensure the safety of our people, the safety of the local communities of our operations, and the protection of the environment. An oil spill, a release of hydrocarbons or other hazardous substances or any other potential critical incident can have serious implications on our people, on the environment, on our reputation and social license to operate. Energean has established a safety culture across our operations through the implementation and continuous improvement of safety management systems and policies, in order to prevent emergency incidents which could be caused within our supply chain. Through these policies and systems Energean ensures the effective response of its personnel and contractors in case of critical incidents.

Reducing greenhouse gases and other air emissions

Energean is focused on reducing emissions generated regularly or potentially through our company's operations, such as combustion emissions (e.g. flared hydrocarbons, emissions from stationary devices and mobile sources), vented emissions (e.g. from floating roof tanks) and fugitive emissions (e.g. unintended equipment leaks). Such emissions may occur across the scope of our onshore and offshore facilities. Potential unintended impacts that could occur include a deterioration of the environment local to our operations as well as a negative impact on our relationships with local stakeholders. In addition, our company may face operational, reputational and regulatory issues related to the management of greenhouse gases and other air emissions such as NOx, Sox and VOCs. We have established various controls and monitoring systems in order to meet our objectives in terms of emissions reduction and to continuously improve our performance in alignment with the targets set by the international community.

Reducing (non-renewable) energy consumption

Responsible energy management is essential to Energean, as it is a top priority for our company to contribute to the sustainability agenda of our international community and to the Paris Agreement. Our energy management activities are part of our comprehensive Environmental Management System, which covers all our facilities and activities. Impacts may occur at any point throughout our value chain, as energy is consumed at our office buildings and onshore facilities, as well as at our offshore facilities and during the use of equipment. Through our efforts on efficient energy management we aim to reduce our carbon emissions, ensure efficient resource management and avoid placing further strain on the planet's fuel resources.

Growing the share of natural gas in the product portfolio

Undeniably, oil and gas are critical in today's energy and economic systems. However, increasing societal demands on oil and gas companies are questioning their business models and asking them to contribute to tackling climate change. Energean is committed to contributing to the energy transition through its business model and primary output of extracting and producing fuels. We consider gas as a transition fuel, the way forward to the sustainable growth of both society and business. We have made it a strategic priority to delivering lower-carbon fuels and becoming a primarily gas-focused company. Inaction in this regard is not an option; it would be detrimental to our sustainable development and existence, as well as to our social license to operate. Over the coming years, pressures including regulatory ones, will only increase on all industry actors to contribute to the transformation of the energy sector, and thus Energean has commenced transitioning its business model and contributing to the global needs for clean energy access and cleaner air.

Our

Management Approach

Safeguarding Occupational Health & Safety and Wellbeing

Energean takes pride in operating at the highest HSE standards and values the well-being of its employees, partners, general public and environment. Health and safety is part of our culture, whereby we implement H&S investment plans and provide regular training to our employees. We closely monitor our HSE performance indicators in order to continue our exemplary track record of 1 million hours free of Lost Time Incidents. Energean values internal and external audits, reviews, inspections and compliance checks to ensure that activities are conducted in accordance to all necessary standards. Likewise accident reporting is carried out through detailed process ensuring Corrective and Preventative Actions (CAPAs).

Increasing the implementation of water efficiency innovations

At the core of our operations is effective water management. We are committed to our excellent track record of operating in sensitive marine environments without causing damage. Therefore, we closely monitor regulatory framework for water management such as, The Water Framework Directive, The Barcelona Convention and The Marine Strategy Framework Directive. Energean is focused on investing in innovative water technology as well as recycling and reusing water withdrawals for production, cooling, firefighting and utilities. Our projects are strictly monitored during all phases by Environmental and Social Impact Assessments (ESIA's), these studies aid our mitigation measures for example, avoiding accidents and fuel handling. We recognize the importance of global water resources and always aim to reduce our impact.

Ensuring emergency preparedness

Energean is committed to providing safe and healthy working conditions for all involved in its business, frequent monitoring and reviewing of emergency procedures, instructions and control mechanisms is of the utmost importance to our company. Likewise we have implemented a Corporate Major Accident Prevention Policy (CMAPP) in order to responsibly control and manage potential risk, whilst enforcing advancements in technology and good oilfield practices. Our Board of Directors are responsible for ensuring compliance of the CMAPP throughout all of our activities, the CMAPP is implemented and regularly monitored country-wide by each Country Manager.

Reducing greenhouse gases and other air emissions

Energean strives to reduce its greenhouse gas emissions while minimizing impact on air quality. We are committed to transitioning to a portfolio of natural gas, aiming to become a leading E&P company in sustainability by pledging to net zero carbon emissions by 2050. We are compliant with applicable European Union directives regarding air quality and ensure our vessels meet the International Convention for the Prevention of Pollution from Ships. We ensure that our policies are aligned with local and national, legal and regulatory requirements in our areas of operation. We have a comprehensive Environmental Management System (EMS) in which management, monitoring and reporting processes are included.

Reducing (non-renewable) energy consumption

One of our top priorities is to protect the environment, our Environmental Management System (EMS) enables us to enhance our efficiency and minimize energy consumption. As part of our EMS we regularly review our energy use from multiple sources using key performance indicators such as, thermal and electrical. In addition, we conduct annual Energy Analysis & Reviews identifying energy issues and opportunities to improve our performance. Which, in 2019 resulted in, Conventional lamps being changed to LED, inspections of our steam networks to reduce losses and revamping and downgrading of a sour gas compressor medium voltage motor.

Growing the share of natural gas in the product portfolio

Energean actively seeks to achieve the goals of the Paris Agreement and meet demands to transition the business models and operations in a natural gas direction. With sustainable development at the core of our philosophy we are developing a balanced portfolio of gas assets. Recent acquisition of Edison E&P (80% gas accounts) further contributes to our strategic plan for a gas-weighted portfolio. We are continually investing in projects to transform our business and attain a leadership position as a sustainable and gas-focused company in the Eastern Mediterranean.



Metamorpho

Metamorphosis

(noun /Mmet.aMmMM.fa.sMs/ word of Greek origin)

- a complete change
- the process of transformation and development from an immature/young form to an adult form in two or more distinct stages

This section includes the following Material Topics: - Generating economic value / economic performance of the company Why is this topic material? **Our Management Approach** We are a full-cycle E&P business focused on delivering Our vision is to discover, develop and monetize gas on our economic commitments to our stakeholder groups. in the Eastern Mediterranean and create value for our Our economic contribution not only focuses on our direct stakeholders. With sustainability leading us we are stakeholders such as our employees, contractors, and transitioning to a gas-focused and innovative E&P suppliers and partners, but extends to the communities company. Core strategic goals such as optimizing production, developing reserves, adding hydrocarbons in which we operate through our direct and indirect tax payments to governments and local social and portfolio integration aim to create growth in investments. production and cash flows, whilst distributing value to both sustainability and ESG. 17 PARTNERSHIPS FOR THE GOALS 8

Economic Ac

Economy

(noun /iMkMn.ə.mi/ word of Greek origin)

 the system of trade and industry by which the wealth of a country or region is made and used

Acme

(noun /Mæk.mi/ word of Greek origin)

- the highest point of achievement



Anthropocentric

(adjective / Mæn.θrə.pəMsen.trMk / word of Greek origin)

- considering humans and their existence as the most important and central fact in the universe



Awards and Ratings



2019 Energy Company of the Year 2019 M&A Deal of the Year



2019 Main Market Company of the Year by Shares Magazine



The MSCI ESG Rating places Energean above 63% of the industry's companies



ISS ESG ► Energean was one of the top 20 companies out a total of 212 industry peers



In category BRAVO Society 2019 – Human Rights



Rated under Maala Index at Gold level



Best ESG Energy Growth Strategy Europe 2020



Placed 16th out of 114 companies in the Oil & Gas producers' industry

Our **Actions**



- Continuing our excellent HSE performance with more than 4 million man-hours with no Lost Time Injuries (LTI) in the building of the "Energean Power" FPSO, and more than 1 million man-hours without LTIs in all Energean sites.
- Obtained a Molecular Control Diagnostic Device for Thasos Island (Greece) Allowing for more than 100 COVID tests a day.
- Supported the creation of COVID medical protection shields
- Donated COVID Medical Kits to Israeli Pre-Hospital and Blood services organization
- Donated medical supplies in collaboration with "One Hand".
- Organized "Run for our local healthcare heroes" initiative to raise money to fight COVID 19 in our areas of operation.



- Became a strategic partner with Chemecon (a non-profit association of Young Chemical Engineers).
- Offered paid internships to 23 college students.
- Provided scholarships and academic financial aid to 7 college students.
- Awarded 5 academic scholarships in collaboration with the Bodossaki Foundation.
- Supported Environmental Webinars (Montenegro, Greece, Israel)
- Organized an Elementary School "Time for Nature" webinar.
- 4 Scholarships awarded to students in Israel.



- Proud to announce Karen Simon as the Company's new Chairman who is an advocate for creating leadership opportunities for women.
- Welcomed Amy Lashinsky to Energean's Board of Directors as an Independent Non-Executive Director.
- Percentage of female representation in Energean's work force: BOD 33.3%, Senior Management 33.3%, Middle Management 24%, other Employees 12%.



- Proudly opening the crowdfunding project for the creation of a multi-sensory room in a Special School, the School of Special Vocational Education and Training of Kavala, Greece
- Energean was recognised and received an award at the "Bravo! Sustainability Dialogue & Awards 2019" for the CSR activity "We can We care" a basketball game/event with and for our fellow citizens with disabilities alongside a crowdfunding initiative for a Special School in Kavala, Greece.



- Continued support for the Israel Nature and Parks Authority in protecting and conserving Israel's nature, landscapes and heritage sites.
- Continued support of the Hof HaCarmel Regional Council promoting community and environmental projects (Israel).
- Awarded "blue flag" for a beach in Israel in collaboration with Hof HaCarmel.
- Etgarim Haifa Sailing Club empowerment activities for youth at risk.



• Organized and performed a beach clean-up at the Delta of the Nestos River, in North-eastern Greece.



- United Nations Global Compact: Renewed Global Cooperation
- Joined Maala, a non-profit, CSR standards-setting organisation in Israel. Maala's CSR Index is an ESG rating system used as an assessment tool, benchmarking Israeli companies on their CSR performance 2019
- Awarded Gold Level Maala Index 2020
- Collaboration with Sembcorp Marine, TechnipFMC & Sub-Con "Say no to Plastics"
- Etgarim Israel
- Management Body of Nestos



- Joined the "Business Ambition for 1.5 Degrees Centigrade: Our Only Future" ahead of the 25th annual UN Climate Change Conference, in Madrid, Spain.
- Committed to becoming a net-zero emitter by 2050.
- Committed to reporting to Carbon Disclosure Project (CDP) and to Task Force on Climate -related Financial Disclosures (TCFD).
- CEO, called on UK Prime Minister for a green COVID recovery using the SDGs.
- Bought 100% renewable electricity in Kavala.



- Maintenance of Telemetric Stations in the Nestos River Delta Northeastern Greece
- Installed ODYSSEA platform for monitoring deep water marine data Kappa platform, Prinos Greece



Energean supports "Etgarim" (Israel), an NGO for rehabilitation of disabled adults and children through outdoor sports (February - June 2019).

World Environment Day: Nestos River Delta - Beach Clean Up, Greece (June 2019).



Energean supported an event at Rabin Elementary School (city of Nesher, North Israel), where students experienced some of the daily challenges faced by disabled people (December 2019).





"Run for our Local Healthcare Heroes" initiative, to raise money for the front-line people needs of the COVID 19 fight in our areas of operation (March - May 2020).



Energean sponsors the 2019 Israeli Offshore Regatta by Carmel Sailing Community - NGO that develops the sailing community in Haifa, Israel (October 2019).



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