

– 9TH HAEE –

**ENERGY
TRANSITION**

SYMPOSIUM

Striving for Stability
in a Highly Uncertain World

22-24 MAY 2022

MAROUSSI PLAZA CENTRE

– 9TH HAEE –

**ENERGY
TRANSITION
SYMPOSIUM**

Conference Report

HAEE

HELLENIC
ASSOCIATION for
ENERGY ECONOMICS

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Overview

The **9th HAEE Energy Transition Symposium**, entitled “Striving for Stability in a Highly Uncertain Energy World”, hosted by the Hellenic Association for Energy Economics, wrapped up its dynamic sessions from May 22-24, 2024, at Maroussi Plaza Centre, in Athens.

The conference focused on critical issues of the energy sector including the regulatory frameworks for a sustainable energy strategy, developments in renewable energy sources, offshore wind energy, green and sustainable investments in Greece and the European Union, climate resilience, geopolitical dimensions, and energy security in the context of the energy strategy, recent developments in the natural gas and LNG sector, as well as the development of interconnections. Major focus was given to sessions regarding the decarbonization of the Greek Islands and the green transition of the industry.



This year’s 3-day Symposium comprised three distinct pillars:

- 1. Business Section:** This pillar attracted leading companies in the energy sector, providing an ideal platform for increased brand visibility and networking with an international audience.
- 2. Academic Section:** This segment addressed the research, academic, and industrial communities, offering an opportunity to share research findings with international experts.
- 3. Innovation Energy Day:** HAEE introduced for the very first time the Innovation Energy Day as a special feature during this year’s Symposium. In response to the ever-evolving landscape of ideas and technologies, the Symposium hosted presentations of innovative technologies, breakthrough ideas, and visionary projects that will shape the future of energy. The second day of the Symposium was dedicated to inspiring, connecting, and propelling the energy community forward into the future of innovation.

Key Uptakes

- 1 In the electricity market there is high stochasticity in demand and production and high RES penetration has led to negative prices and curtailments. Energy storage provides a solution to such an environment of uncertainty. Energy storage in all its forms and energy management systems are necessary for decongesting the network and smoothing the supply and demand curve.
- 2 The renewable energy industry in Greece is ready and committed to meet its targets, supported by local and international investments. However, the major challenge is the inadequate grid infrastructure, leading to curtailments and difficulties in connecting new renewable projects, hindering progress. Greece has significantly reduced lignite use and increased renewables, with wind and solar making up 45-49% of the energy mix. Investments in grids have tripled since 2019.
- 3 A new structure of the energy market is thus emerging, which is dictated by the consumers themselves (industrial and domestic). Therefore, a mix of policy prescriptions and business decisions are needed to stabilize the market.
- 4 The end-user / final consumer has the power to reshape the whole value chain. Changes in the consumer behavior can affect the base industry, which has so far not been involved in the greening and energy transition process. The mobilization and demand for sustainable conditions in economic activity can trigger investments, which will eventually lead to market reform.
- 5 Despite setbacks, the gas market has proven resilient amid geopolitical challenges like the Russian invasion of Ukraine. A pragmatic, technology-agnostic approach to decarbonization, including biomethane, hydrogen, synthetic methane, and carbon capture, is essential to avoid delaying signs of progress and the increasing dangers of climate change.



Proceedings - Business Section



Plenary Session 1

Wednesday, May 22 2024
10.10-10.40

LONG-TERM SUSTAINABLE ENERGY STRATEGY: THE ROLE OF POLICIES AND REGULATION

- National and EU Regulatory challenges towards the net zero era
- Bottom-Up Approaches to Energy Policy
- Harmonizing policies to address cross-border energy challenges

Athanasios Dagoumas, President, Regulatory Authority for Energy, Waste and Water, Assoc. Professor, University of Piraeus
Andreas Poullikkas, Chairman, Cyprus Energy Regulatory Authority

Moderator:
Spiros Papaefthimiou, President, HAAE; Professor, Technical University of Crete

On the **LONG-TERM SUSTAINABLE ENERGY STRATEGY: THE ROLE OF POLICIES AND REGULATION**, the discussion focused on the future transformation of the energy system, emphasizing on the **importance of sustainable energy and hydrogen technology**. Market regulation and the role of authorities in setting rules and supporting the state with studies, such as the **study on the cost-of-entrance for offshore wind parks**, overall highlighting the emerged need for a more sustainable energy policy that promotes innovation and market development.



Plenary Session 2

Wednesday, May 22 2024
11.10-12.00

NAVIGATING THROUGH HIGH RES PENETRATION

- Effectiveness of current policies in managing high RES Penetration
- Exploring regulatory adjustments in the view of frequent curtailments and zero prices
- Securing Renewable Energy Future: Climate Resilience and Insurance Strategies for Investments

Spyros Kiarzitis, Manager New Technologies & Alternative Energy Sources, HELLENIC ENERGY
Panagiotis Doumas, Director, Member of the Executive Committee, Howden Hellas
Beda Juliani, General Manager of South Europe, AIKO
Panagiotis Grammelis, Director of Research, Chemical Process and Energy Resources Institute, Centre for Research and Technology Hellas

Moderator:
Konstantinos Eleftheriadis, Partner, Energy, Resources & Industrials Leader, Deloitte Greece

On the **NAVIGATING THROUGH HIGH-RES PENETRATION**, the panel delved into the effectiveness of current policies in managing high renewable penetration. Key topics included **regulatory adjustments to address frequent curtailment and zero prices** and securing a renewable energy future through climate resilience and insurance strategies for investments. The discussion emphasized innovative approaches, such as **smart demand management** and integrating storage at macro- and micro-levels. The impact of weather conditions and climate change on insurance policies, leading to increased limits and exemptions, and their conflict with banks were also highlighted. Finally, the complexity of insurance in PPAs was underscored.



Plenary Session 3

Wednesday, May 22 2024
12.00-12.45

HARNESSING THE POTENTIAL OF OFFSHORE WIND ENERGY

- Designated Areas, Wind and Bathymetric Studies, Pilot Projects in Greece
- Developing, Financing and Operating Offshore Wind Projects - Best Practices
- Benefiting from Offshore Wind - Reskilling, Upskilling, and Local Communities

Maurits ter Kullie, Deputy Head of Mission, Embassy of the Netherlands in Athens
Theofila Velloume, President and CEO, Farra Renewables SA
Ioannis Skarakis, Country Manager, Greece - Senior Organization & Tender Officer, Parkwind Management Company SA
Flora Karathanasi, Offshore Wind Programme Lead, Hellenic Hydrocarbons & Energy Resources Association
Panagiotis Papastamatiou, CEO, Hellenic Wind Energy Association

Moderator:
Vasilis Triantafyllou, Energy Policy Expert

On the **HARNESSING THE POTENTIAL OF OFFSHORE WIND ENERGY**, the discussants highlighted **the importance of stakeholder engagement, clear pre-qualification criteria for tender processes, and significant investments in grid and port infrastructure**. The need for a robust supply chain and collaboration between public and private sectors was emphasized. **Greece's** potential to become a **regional hub for offshore wind energy** and related industries was discussed in-depth, stressing the strategic importance of these developments for Greece's energy future and economic growth.

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Plenary Session 4

Wednesday, May 22 2024
12.55-13.30

FROM VISION TO ACTION: ALTERNATIVE PERSPECTIVES ON MEETING CLIMATE TARGETS IN THE ENERGY TRANSITION

- Opportunities and Challenges of the Energy Transition pathways in UK
- Financing Sustainable Energy Investments and Accelerating the Energy Transition
- Empowering Local Communities and Raising Awareness

Matthew Lodge, UK Ambassador to the Hellenic Republic
Chrysanthi Vakla, Deputy CEO, Susten

Moderator:
Spiros Papaefthimiou, President, HAAE, Professor, Technical University of Crete

On the **FROM VISION TO ACTION: ALTERNATIVE PERSPECTIVES ON MEETING CLIMATE TARGETS IN THE ENERGY TRANSITION**, the discussants focused on the energy transition pathways in the UK, financing sustainable energy investments, and empowering local communities. Key points included the necessity of combining vision with actionable steps, the UK's success in policy-driven renewable energy adoption, and the importance of stable regulatory frameworks to attract private investment. **Emphasis** was placed **on the social dimension, ensuring community involvement and awareness to avoid backlash**. Additionally, the panel highlighted the **need for transparency and education to gain public support and avoid greenwashing**, with the UK serving as a model for Greece in terms of financing, regulatory stability, and leveraging international expertise.



Plenary Session 5

Wednesday, May 22 2024
15.30-16.45

GAS-RELATED DEVELOPMENTS AND PROJECTS IN THE MEDITERRANEAN REGION, POWERED BY GLOBAL GAS CENTRE

Maria Rita Galli, CEO, DESFA
Thierry Bros, VP Policy & Research, Tellurian
Najil Abi-Aad, COO of Petroleo, Senior Advisor to GGC
Panos Mitrou, Global Gas Segment Director, Lloyd's Register

Moderator:
Valérie Ducrot, Executive Director, Global Gas Centre

On the **GAS-RELATED DEVELOPMENTS AND PROJECTS IN THE MEDITERRANEAN REGION, powered by GLOBAL GAS CENTRE**, experts reviewed Europe's green energy strategies of the past five years, highlighting their **costly shortcomings** and the **need for practical solutions**. The East Mediterranean region emerged as a key energy hub, emphasizing regional cooperation for renewable energy. **Shipping's increasing reliance on LNG** was noted amid transition challenges. The consensus: pragmatic policies, tech investment, and CO2 reduction are pivotal for a successful energy shift, urging collaboration and a departure from rigid ideologies.



Plenary Session 6

Wednesday, May 22 2024
14.40-15.30

TOWARDS SUSTAINABLE ENERGY: BIOFUEL AND CIRCULAR ECONOMY PERSPECTIVES

Eleni Bairami, CEO, ECO Hellas
Constantine Karytsas, Director - Division of RES, CRE5
Dimitris Kouklakis, Senior Vice President, Process Technology Europe TUV Nord
Georgios Mitkidis, Head of Alternative Energies and Renewable Fuels, Motor Oil
Sven Piorin, CEO, Bioenergie Geest GmbH & Co KG

Moderator:
Dimitris Pefanis, Manager, CNN Greece

On the **TOWARDS SUSTAINABLE ENERGY: BIOFUEL AND CIRCULAR ECONOMY PERSPECTIVES**, the panel focused on biofuels and their role in the circular economy, highlighted key insights on advancing green energy. Discussions emphasized the **investment in biogas units using waste materials** to promote local sustainability and full utilization of production by-products, as will be the case of the new biogas units that are underway in Crete. The role of the state in supporting biogas as an alternative to natural gas through subsidies was also addressed. The **importance of control and certification** in ensuring consistent standards across the biofuel production chain was underscored. Additionally, the panel covered significant **investment plans in the biofuel sector and the flexibility of biogas units to produce electricity and other by-products**, illustrating lessons from the German model.

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Plenary Session 7

Thursday, 23 May 2024
10.20-11.00

CLIMATE CHANGE MITIGATION THROUGH ENERGY TRANSITION

- Balancing Energy Transition and Climate Change Resilience
- Coastal and Marine waters in transition - Cold Ironing and Fleet Renewal
- Energy Efficiency for Water Utilities - Zero Carbon Water

Petros Varelidis, General Secretary for Natural Environment and Water Resources, Ministry of Environment and Energy, Hellenic Republic
Theodora-Dionysia Avgerinopoulou, Member of the Hellenic Parliament; Prime Minister's Special Envoy for the Ocean, Our Ocean Conference
Vassilis Georgioulou, Managing Director, Protasis
Antigoni Synadinou, Executive Director of Transformation, EYDAP S.A.

Moderator:
Thodoris Panagoulis, Editor in chief, energypress.gr

On the **CLIMATE CHANGE MITIGATION THROUGH ENERGY TRANSITION**, the discussion emphasized the crucial need for energy transition to protect human and ecosystem health. Key points included Greece's initiatives in renewable energy and **shipping**, aiming to **reduce carbon emissions by 80% by 2050**. The interrelation of water and energy, and the impact of climate change on water supply companies, highlighted the importance of achieving net-zero through renewable energy and efficiency. Ports' role as energy hubs, especially through **Cold Ironing technology**, was discussed, with Greece investing up to 500 million Euros in this area, that was first spearheaded with the ELEMENT project in Kylini.



Plenary Session 8

Thursday, 23 May 2024
11.10-11.30

GRID INVESTMENTS & STORAGE TO MEET FUTURE RES PENETRATION

Manos Manousakis, CEO, ADMIE

In discussion with:
Kostas Deligiannis, Journalist, Insider

On the **GRID INVESTMENTS & STORAGE TO MEET FUTURE RES PENETRATION**, the dialogue underscored the critical **challenges surrounding the licensing procedures for energy projects** in Greece, and the **bureaucratic inefficiencies** hindering timely implementation. It emphasized the imperative of aligning licensing processes with the development timelines of projects, including RES units and thermal power plants. Collaborative efforts with the Ministry of Energy and Environment are deemed essential for instituting reforms and expediting approvals, reflecting a heightened reformist agenda. Moreover, the conversation highlighted the **importance of fostering dialogue and community education on energy issues** to garner support and understanding for necessary initiatives, ultimately aiming for a more efficient and responsive energy sector.



Plenary Session 9

Thursday, 23 May 2024
11.30-12.00

EXPLORING THE NEW ENERGY LANDSCAPE: STRATEGIES AND INNOVATIONS

- Cutting edge advancements in solar, wind and other RES - Case studies of successful implementation in regions in transition
- Grid investments and curtailment regime for RES and storage projects
- Upstream and downstream investments in clean energy

Francesco d'Avack, Associate Director, SSP Global
Georgios Papaeftymiou, Principal Consultant, Power System Development and Operations, Elix Grid International GmbH
Athanasios Stubas, Research Director of INRASTES, Demokritos

Moderator:
Leo Beck, Senior Director in Europe and the Middle East, Clean Air Task Force

On the **EXPLORING THE NEW ENERGY LANDSCAPE: STRATEGIES AND INNOVATIONS**, the participants discussed the challenges and complexities of the energy transition, emphasizing the need for honest conversation, acknowledging the difficulty of achieving ambitious targets, and highlighting the **trade-offs between speed, affordability, and localization**. They addressed issues such as grid investments, renewable curtailment, and energy storage, stressing the importance of system optimization and technological integration. Despite the hurdles, there's optimism about the availability of necessary technologies and the potential for societal shifts towards embracing sacrifices for climate action. Overall, the conversation emphasized the **urgency of addressing climate change while navigating the practical realities and complexities** of the transition process.

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Plenary Session 10

Thursday, 23 May 2024
12.00-12.40

SOLAR ENERGY INTEGRATION AND GREEK MARKET DEVELOPMENTS

- Growing investor interest in Greek solar and storage projects: opportunities and risks
- Accelerating grid development meeting EU's ambitious climate targets
- Streamlining permitting processes to accelerate solar project deployment

Giorgos Panagiotou, Strategy & Energy Management Director, Volton
Zaira Triviza, Energy Sourcing & Regulatory Affairs Director, Fysiko Aero
Thanos Mathiopoulos, Director of M&A for Renewables, PPCR

Moderator:
Filippos Ioannidis, General Manager, Gears, Postdoctoral Researcher, AUTH

On the **SOLAR ENERGY INTEGRATION AND GREEK MARKET DEVELOPMENTS**, the panel included key topics such as market volatility, regulatory hurdles, and adapting to rapid changes. Discussions highlighted the **importance of long-term PPAs for competitive pricing** and the need for **stable regulatory frameworks** to support producers and consumers. The panel emphasized the growing energy demand driven by economic development and new technologies, underscoring the **necessity of storage solutions, network development, and demand-side management**. Additionally, the panel addressed the implications of recent government measures, like **tariff labeling**, and the expansion of renewable energy capacities to meet future demands.



Plenary Session 11

Thursday, 23 May 2024
12.40-13.15

ACCESSING CAPITAL FOR RENEWABLE ENERGY SHIFT

- Supporting large-scale and capital-intensive utility infrastructure
- Unlocking Private Capital: Innovative Financial Modeling Strategies and PPAs
- ESG and Sustainable Finance

Lilian Georgopoulou, Deputy Chief Listings Officer, Athex Group
Sotiris Batzias, Partner, Strategy Consulting, Deloitte
Dimitris Kazazolou-Skoureas, Group ESG Coordinator, Alpha Services & Holdings S.A.
Gianni Hambas, Senior Advisor, SEV BCSD Greece

Moderator:
George Ioannou, Professor, Athens University of Economics and Business

On the **ACCESSING CAPITAL FOR RENEWABLE ENERGY SHIFT**, the discussion focused on financing the transition to renewable energy, presenting prominent figures in the field. Topics discussed included financing for renewable energy projects, the role of Power Purchase Agreements (PPAs), and the challenge of climate change. It is noted that **electricity generation accounts for 42% of global CO2 emissions**, with proposals for reducing them. The **need for sustainable financial tools and collaboration between borrowers and financiers** is emphasized. Additionally, sources of financing and the role of banks are mentioned, highlighting the importance of investments in sustainability. Finally, investment trends and financial tools related to energy and sustainability are discussed, as well as the role of ESG in these policies.



Plenary Session 12

Thursday, 23 May 2024
14.40-15.15

CHARTING THE COURSE TO NET ZERO: INVESTMENT INSIGHTS AND TOOLS

- Just Transition Fund, RRF and REPowerEU funds update
- Scaling up RES investments through EIB loans mechanism
- Bankability of green projects

Dimitris Skalkos, General Secretary of Public Investments and ESPA, Ministry of Economy and Finance, Hellenic Republic
Eleni Vrettou, CEO, Attica Bank
Marianna Nthanolli, Head of the EIB Representation in Athens
Theodora Antonakaki, Head of Climate Change and Sustainability Centre, Bank of Greece

Moderator:
Dimitris Pefanis, Manager, CNN Greece

On the **CHARTING THE COURSE TO NET ZERO: INVESTMENT INSIGHTS AND TOOLS**, the discussion focused on the importance of financing for the transition to a green economy, emphasizing the role of both public and private investment. It highlights the significance of financial institutions in supporting this transition, particularly in the context of achieving climate goals and reducing carbon emissions. The speakers underscored the need for substantial investment to achieve climate neutrality and resilient development, pointing out the economic and environmental costs of inaction. Specific **funding initiatives in Greece, such as the ESF and recovery funds, were mentioned, along with the role of banking institutions in leveraging resources for green projects**. The discussion also touched on challenges related to administrative capacity and the need for innovative financing mechanisms to effectively manage these resources. Overall, it stressed the urgency and importance of mobilizing financial resources to address climate change and promote sustainable development.

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Plenary Session 13

Thursday, 23 May 2024
15.15-16.00

THE IMPORTANCE OF NATURAL GAS GRIDS FOR OUR ENERGY SYSTEMS

- Energy hub in SE Europe - Enhancing energy security
- The next day of NG Transmission Investments - Upgrades, FSRU, Vertical Corridor
- Modernizing gas infrastructure in distribution systems - Digitalization, biomethane and hydrogen

Alexandra Sdoukou, Deputy Minister for Environment and Energy, Hellenic Republic
Maria Rita Galli, CEO, DESFA
Barbara Morgante, CEO, enaon

Moderator:
Korina Georgiou, Journalist, SKAI TV

On the **THE IMPORTANCE OF NATURAL GAS GRIDS FOR OUR ENERGY SYSTEMS**, the discussion emphasized the critical role of natural gas in Greece's energy transition, highlighting its flexibility, reliability, and support for renewable energy integration. Key points included **Greece's aim to become an energy hub**, with investments in infrastructure such as the **Alexandroupolis FSRU** and **interconnectors** with neighboring countries. Regional cooperation, affordability, and the potential for renewable gases like **biomethane** were also highlighted. The importance of energy security, **diversification of energy sources**, and the need for long-term commitments were underscored. Overall, Greece's strategic location, supportive policies, and commitment to robust infrastructure position it attractively for natural gas transmission investments.



Plenary Session 14

Thursday, 23 May 2024
16.15-17.00

AN AMBITIOUS EU CLIMATE TARGET FOR 2040 - LEVERAGING A DIVERSIFIED RES PORTFOLIO powered by the French Greek Chamber of Commerce

- Industry contribution to 2040 Climate Agenda - RES, CCUs and alternative fuels
- Policies and EU Competitiveness Challenge
- Reduction of Carbon Footprint and Energy Efficiency Strategies

Nikos Tzafas, Chief energy adviser of the Greek Prime Minister
François de Ricolfis, Head of the Regional Economic Service for Southeast Europe, Embassy of France in Greece
Antoine Guilmard, COO Central Europe, Akvo Energy
Roland Resch, Director, Innovation and Technology Center, IRENA (online)
Jake Oster, Director, Energy and Environment Policy, EMEA, AWS

Moderator:
Spiros Raptis, General Manager Greece and Cyprus, Schneider Electric, Chairman of Energy Committee, CCI France Greece

On the **AN AMBITIOUS EU CLIMATE TARGET FOR 2040 - LEVERAGING A DIVERSIFIED RES PORTFOLIO, powered by the French Greek Chamber of Commerce**, the panel focused on the EU's energy-climate targets for 2040 and beyond. Key messages included the need for deep transformation and sacrifices to meet these targets, and whether supporting industries are fully utilizing available tools. The discussion highlighted Greece's **significant progress in renewable energy and the challenges of managing increased renewable generation, such as curtailment and negative prices**. The panel also addressed the implications of renewable transformation for industries, the importance of a diversified renewables portfolio, and the critical role of policies, planning, and coordination in grid modernization, storage, and financing.



Plenary Session 15

Friday, 24 May 2024
10.20-11.00

THE GREEN TRANSFORMATION OF THE INDUSTRY SECTOR, powered by American-Hellenic Chamber of Commerce

Giorgos Stamtzis, General Manager, Hellenic Association of Independent Power Producers
Yannis Kalafatis, CEO, Energy, MYTILINEOS Energy & Metals, Greece
Kostas Andriopoulos, BoD Member, HAAE; Professor, Audencia Business School; CEO, Akvo Energy Greece

Moderator:
Nikolaos Bakatselos, President, American-Hellenic Chamber of Commerce

On the **THE GREEN TRANSFORMATION OF THE INDUSTRY SECTOR, powered by American-Hellenic Chamber of Commerce**, addressed key issues in the energy industry, including economic viability in dense electricity markets, energy investment outlook, and system flexibility and security. Experts discussed **managing risks in a negative price environment, the "Missing Money" problem, and the role of Power Purchase Agreements (PPAs)**. The importance of energy storage and management systems for grid decongestion was highlighted. Additionally, the panel examined how consumer behavior and demands for sustainability can drive investments and market reform, particularly focusing on Greece's evolving electricity market and the need for accelerated market creation.



Finance, Hellenic Republic
 Eleni Vrettou, CEO, Attica Bank
 Marianna Nathanail, Head of the EIB Representation in Athens
 Theodora Antonakaki, Head of Climate Change and Sustainability Centre, Bank of Greece
 Moderator:
 Dimitris Pefanis, Manager, CNN Greece



Sotiris Batzias, Deputy Chief Listings Officer, Athex Group
 Dimitris Kazazolou-Skouras, Partner, Strategy Consulting, Deloitte
 Giannis Hambas, Senior Advisor, SEV BCSD Greece
 Moderator:
 George Ioannou, Professor, Athens University of Economics and Business



Distinguished Speakers



Ditte Juul Jørgensen

Director General, DG ENER, European Commission



Naji Abi-Aad

COO of Petroleb, Senior Advisor to GGC



Geoffrey Pyatt

Assistant Secretary, Bureau of Energy Resources,
U.S. Department of State



Theodora Antonakaki

Director, Climate Change and Sustainability Centre,
Bank of Greece



Dimitris Papastergiou

Minister of Digital Governance, Hellenic Republic



Dionysia - Theodora Avgerinopoulou

Member of the Hellenic Parliament, Prime Minister's
Special Envoy for the Ocean, Our Ocean Conference



Theodoros Skylakakis

Minister of Environment and Energy,
Hellenic Republic



Eleni Bairami

Owner and Managing Director, ECO Hellas



Alexandra Sdoukou

Deputy Minister for Environment and Energy,
Hellenic Republic



Sotiris Batzias

Partner, Deloitte Strategy



Giannis Kefalogiannis

Deputy Minister of National Defence,
Hellenic Republic



Thierry Bros

VP Policy & Research, Tellurian



Dimitris Skalkos

General Secretary for Public Investments & Partnership
Agreement, Ministry of Economy and Finance



Beda Juliani Coma

General Manager Southern Europe, Aiko Solar



Petros Varelidis

General Secretary for Natural Environment and Water
Resources, Ministry of Environment and Energy,
Hellenic Republic



Athanasios Dagoumas

President, Regulatory Authority for Energy, Waste and
Water; Assoc. Professor, University of Piraeus



Xiao Zunzheng

Chinese Ambassador to the Hellenic Republic



Francesco d'Avack

Associate Director, S&P Global



Matthew Lodge

British Ambassador to the Hellenic Republic



Kostas Deligiannis

Journalist, Insider



Nikos Chardalias

Governor of the Attica Region



Panagiotis Doumas

Director and Member of the Executive and Management
Committee, Howden Hellas



Stavros Arnaoutakis

Regional Governor of Crete



Konstantinos Eleftheriadis

Partner, Energy, Resources & Industrials Leader,
Deloitte Greece



Harris Doukas

Mayor of Athens



Maria Rita Galli

CEO, DESFA

Distinguished Speakers



Sokratis Famellos

President of Coalition of the Radical Left (SY.RIZ.A.)
Parliamentary Group; Member of Parliament
Thessaloniki B



Vassilis Georgiou

Managing Director, Protasis



Yannis Stournaras

Governor, Bank of Greece



Lilian Georgopoulou

Deputy Chief Listings Officer, Athex Group



Panagiotis Grammelis

Director of Research, Chemical Process and Energy
Resources Institute, Centre for Research & Technology
Hellas



Barbara Morgante

Chief Executive Officer, Enaon



Antoine Guimard

COO Central Europe, Akuo Energy



Marianna Nathanail

Head of the European Investment Bank (EIB)
Representation in Greece



John Hambas

Economist, Senior Advisor at SEV



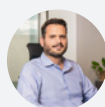
Jake Oster

Director, Energy and Environment Policy, EMEA, AWS



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Editor in chief, energypress.gr



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Offshore Wind Manager, Hellenic Hydrocarbons
& Energy Resources



Georgios Papaefthymiou

Principal Consultant, Power System Development
and Operations, Elia Grid International GmbH



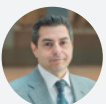
Constantine Karytsas

Director - Division of RES, CRES



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Chairman, Cyprus Energy Regulatory Authority



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Manager New Technologies & Alternative Energy
Sources, HELLENiQ ENERGY



Sven Plorin

CEO, Bioenergie Geest GmbH & Co KG



Dimitris Kouklakis

Senior Vice President Process Technology Europe
TUV Nord



François de Ricolfis

Head of the Regional Economic Service for Southeast
Europe, Embassy of France in Greece



Maurits ter Kuile

Deputy Head of Mission, Embassy of the
Netherlands in Athens



Michael Taylor

Senior Analyst, International Renewable Energy Agency

Distinguished Speakers



Manos Manousakis

CEO, ADMIE



Ioannis Skarakis

Country Manager for Greece and Senior Origination & Tender Officer in Parkwind (Jera Group)



Thanos Mathiopoulos

Director of Renewables M&A, PPC



Giorgos Stamtzis

General Manager, Hellenic Association of Independent Power Producers



Georgios Mitkidis

Head of Alternative and Renewable Fuels within the Strategic Planning and Development department of the Motor Oil Group



Athanasios Stubos

Research Director at NCSR, Demokritos



Panos Mitrou

Global Gas Segment Director, Lloyd's Register



Antigoni Synodinou

Executive Division of Transformation, EYDAP



Zaira Trivyza

Director of Energy Sourcing and Regulatory Affairs Director, Natural Gas - Hellenic Energy Company



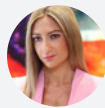
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Executive Director, Global Gas Centre



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Chief energy adviser to the Prime Minister of Greece



Korina Georgiou

Journalist, SKAI



Chrysanthi Vakla

Deputy CEO, Susten



George Ioannou

Professor, Athens University of Economics and Business



Thalia Valkouma

President & CEO, Faria Renewables



Spiros Papaefthimiou

President, HAEE; Professor, Technical University of Crete



Eleni Vrettou

Chief Executive Officer, Attica Bank



Dimitris Pefanis

Manager, CNN Greece



Kostas Andriosopoulos

BoD Member, HAEE; Professor, Audencia Business School; CEO, Akuo Energy Greece



Spiros Raptis

General Manager, Schneider Electric for Greece and Cyprus



Nikolaos Bakatselos

President, American-Hellenic Chamber of Commerce



Vasilis Triantafyllos

Energy Policy Expert



Lee Beck

Senior Director, Europe and Middle East, Clean Air Task Force

Academic Sessions

During the Symposium, three Academic Sessions were held, featuring nine research papers on renewable energy, gas transition, and sustainability. These sessions provided valuable insights into future prospects, emphasizing the importance of collaboration and innovative thinking in shaping a sustainable energy future.

Renewable Energy Session:

1. Explored the coexistence of offshore wind with marine ecology, analyzing how these renewable energy projects can harmoniously integrate with marine life.
2. Examined the impact of off-peak energy consumption on the capacity of renewable energy, providing insights into optimizing energy usage patterns.
3. Presented hybrid energy systems tailored for the decarbonization of off-grid islands, showcasing innovative approaches to sustainable energy.

Gas Transition Session:

1. Dived into the challenges and future prospects of gas within the energy transition, particularly focusing on the ramifications of the US LNG export pause.
2. Assessed the economic viability of natural gas and gas turbines, offering a critical evaluation of their role in the evolving energy landscape.
3. Introduced a new catalytic method for converting biogas to biomethane, highlighting advancements in gas technology and its potential environmental benefits.

Sustainability Session:

1. Focused on sustainability with discussions on innovative business models for energy communities, emphasizing the role of collaborative approaches in achieving energy goals.
2. Highlighted off-grid renewable energy solutions for sports stadiums, demonstrating the application of sustainable energy in diverse settings.
3. Provided a life cycle analysis framework for converting biogenic CO₂ into sustainable biochemicals, illustrating the intersection of sustainability and biochemical innovation.

Academic Sessions



Side Events

Innovation Energy Day

The event showcased a comprehensive lineup of breakout sessions, **highlighting cutting-edge developments and innovative solutions in the energy sector.** From addressing green technology challenges to introducing revolutionary approaches in seawater electrolysis, the sessions delved into diverse topics such as **electric vehicle management** for carbon neutrality, **clean energy research projects, and the integration of artificial intelligence in energy innovation.** They also explored the intersection of information and communication technology with **green energy markets,** sustainable energy analysis for resilience, and the pivotal role of **battery storage in grid balancing** for the energy transition. These sessions not only highlighted the current state of innovation but also offered insights into future prospects, emphasizing the importance of collaboration in shaping a sustainable energy future. **Giving a voice to startups, researchers, and young innovators** is crucial for driving this progress. Their fresh perspectives and groundbreaking ideas are essential for overcoming current challenges and unlocking new opportunities in the energy sector. By fostering an inclusive platform where these emerging voices can be heard, we can ensure a dynamic and resilient approach to the energy transition, paving the way for a more sustainable future.



Side Events



Side Events

EU Research Project “CHESS” Workshop

The workshop consisted of a series of presentations and discussions centered around energy transition and sustainability initiatives.

It began with a brief introduction to the Change Hubs for Ecosystemic Social Solutions (CHESS) project, and subsequent sessions covered topics such as the green transition in maritime transportation, environmental impact assessments aided by real-time tools, and clean energy initiatives for EU islands, particularly focusing on Greek islands.

Case studies were also presented on energy interventions for sustainable islands, and discussions were held on the role of Energy Communities in the transition and the challenges of energy transition and its societal impacts, facilitated by various experts and stakeholders in the field.



Side Events

EU Project “IANOS” National Stakeholder Event

The IANOS National Stakeholder Event included presentations on the European research project IANOS and discussions on the energy transition of Nisyros, successful energy community examples from Greek islands like Chalki and Crete, and the national strategy for island energy transition.

The event concluded with a comprehensive discussion on “Energy Autonomy of Greek Islands: The Role of Energy Communities,” covering perspectives, challenges, regulatory frameworks, network issues, and support initiatives, with participation from government officials, regulatory authorities, mayors, energy community representatives, and scientific institutions.



HAEE Annual Award

HAEE awarded this year **Dr. Yiannis Stournaras**, Governor of the Bank of Greece, who was recognized for his long-standing contribution to economic policymaking towards a low-carbon economy and climate change mitigation.

Theodora Antonakaki, Head of the Centre for Climate Change and Sustainability, Bank of Greece, received the award from the Chair of the Scientific Committee of the Symposium, Kyriaki Kosmidou, Vice President of the Hellenic Energy Economics Association and Professor of Banking Finance at the Aristotle University of Thessaloniki, Greece.



Social Media Visibility



Social Media Analytics

(07/05/24 – 06/06/24)

+272.4% 216 New Followers

+209.7% 511 Unique Visitors

+181.1% 40.3K Post Impressions

+511.9% 1.4K Search Appearance

Social Media Posts (Conference)



Live speakers' quotes

Live statements

Happening now quotes

Outturn data & discussion summary posts

Live quotes from:

- Representatives of the Conference's sponsors
- Political leadership
- Leading academia

Highlighting the speakers' speech key points to:

- Gain traffic / new audience
- Engage our sponsors in the communication procedure
- Advertise the Conference

Social Media Posts (Conference)



Hellenic Association For Energy Economics (HAEE)
7,878 followers
2w • Edited •

The Excitement is Building!

The 9th HAEE Energy Transition Symposium begins in less than an hour! We are all set to kick off an incredible event filled with insightful discussions and innovative ideas on "Striving for Stability in a Highly Uncertain Energy World".

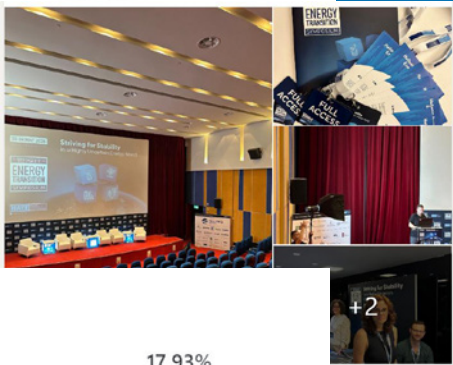
Here's a sneak peek backstage as we get ready to welcome you. Stay tuned!

If you can't join us in person, don't forget:

- ONLINE ATTENDANCE DAY 1: <https://>
- ONLINE ATTENDANCE DAY 2: <https://>
- ONLINE ATTENDANCE DAY 3: <https://>

View the finalized Agenda: <https://>

#haee #energytransitionsymposium #energychallenges



Post performance Targeted to: All followers

675 Impressions	121 Engagements	17.93% Engagement rate
77 Clicks	11.41% Click-through rate	43 Reactions
0 Comments	1 Repost	

Spiros Papaefthimiou, President, HAEE; Professor, Technical University of Crete

Ilias Tsopeas and 60 others 2 reposts

Like Comment Repost

Organic impressions: 854 Impressions Hide results

Post performance Targeted to: All followers

854 Impressions	84 Engagements	9.84% Engagement rate
21 Clicks	2.46% Click-through rate	61 Reactions
0 Comments	2 Reposts	

Ditte Juul Jørgensen, Director General, DG ENER, European Commission

Ilias Tsopeas and 6 others

Like Comment Repost

Organic impressions: 289 Impressions Hide results

Post performance Targeted to: All followers

289 Impressions	9 Engagements	3.11% Engagement rate
2 Clicks	0.69% Click-through rate	7 Reactions
0 Comments	0 Reposts	

What an Insightful Discussion!

We're off to a fantastic start at the 9th HAEE Energy Transition Symposium! The morning sessions have been filled with engaging discussions and brilliant insights on "Striving for Stability in a Highly Uncertain Energy World."

Dr. Andreas Poullikkas: "Για τον μετασχηματισμό του ενεργειακού συστήματος απαιτείται χρήση στοχαστικών τεχνολογιών και τεχνολογιών αποκεντρωμένης παραγωγής, ενώ εκτιμάται ότι θα αναπτυχθούν συστήματα αποθήκευσης, με πιθανότητα χρήσης πυρηνικής ενέργειας. Η ηλεκτρική διασύνδεση όλων των χωρών της νοτιοανατολικής Μεσογείου με την εσωτερική αγορά της Ευρώπης και η ανάπτυξη αγοράς υδρογόνου στην ευρύτερη περιοχή μετά το 2030, αποτελεί προτεραιότητα για την ΕΕ."

Athanasios Dagoumas: "Βασικός ρόλος της ρυθμιστικής αρχής είναι η δημιουργία και η εποπτεία ενός ανθεκτικού πλαισίου δράσης των δρώντων της ενεργειακής αγοράς και η επίβλεψη του ανταγωνισμού, με καίριες παρεμβάσεις όταν υπάρχουν αποκλίσεις από τους συμμετέχοντες. Παράλληλα, διαδραματίζει υποστηρικτικό ρόλο στην υποβοήθηση της πολιτείας με τη διενέργεια μελετών, όπως αυτών για το cost of entrance των υπεράκτιων αιολικών, αλλά και στην προετοιμασία δημόσιων αρχών σε τοπικό και περιφερειακό επίπεδο για έργα αποθήκευσης. Τέλος, αξίζει να αναφερθεί πως το χαμηλό κόστος ενέργειας πρέπει να αποτελεί βασικό πυλώνα, ώστε η χώρα να είναι ανταγωνιστική στην ευρύτερη περιοχή."

#haee #energytransitionsymposium #haeesymposium #futureofenergy

#haee #energytransitionsymposium #haeesymposium #futureofenergy #energychallenges



Post performance Targeted to: All followers

834 Impressions	54 Engagements	6.47% Engagement rate
12 Clicks	1.44% Click-through rate	40 Reactions
0 Comments	2 Reposts	

Social Media Posts (Conference)



with Spyros Kiartzis and 3 others

Post performance

Targeted to: All followers

994	134	13.48%
Impressions	Engagements	Engagement rate
66	6.64%	67
Clicks	Click-through rate	Reactions
0	1	
Comments	Repost	



Offshore wind has to be a significant part of the energy mix, if we want to achieve energy transition. It can support stability to energy systems, and it can act as a base load. There are prerequisites, such as infrastructure and supply chain aspects. There are a lot of challenges, but we can view them as opportunities, for Greece and the Mediterranean in general.

with Thalia Valkouma, CEO, Faria Renewables S.A.

Post performance

Targeted to: All followers

1,604	97	6.05%
Impressions	Engagements	Engagement rate
36	2.24%	56
Clicks	Click-through rate	Reactions
1	4	
Comment	Reposts	

Social Media Posts (Conference)



☀️ We were honored to hear an inspiring keynote address by Haris Doukas, Mayor of Athens, on the crucial topic of "Citizens Embracing Energy Transition – Fighting Energy Poverty." [...see more](#)



Post performance ?

Targeted to: All followers

1,516 Impressions	168 Engagements	11.08% Engagement rate
86 Clicks	5.67% Click-through rate	80 Reactions
0 Comments	2 Reposts	



Post performance ?

Targeted to: All followers

1,423 Impressions	265 Engagements	18.62% Engagement rate
190 Clicks	13.35% Click-through rate	74 Reactions
0 Comments	1 Repost	

Social Media Posts



Hellenic Association For Energy Economics (HAEE)
7,790 followers
1w •

🌟 What an Insightful Discussion! 🌟

We're off to a fantastic start at the 9th HAEE Energy Transition Symposium ...see more

[See translation](#)

with Spiros Papaefthimiou and 1 other

Hellenic Association For Energy Economics (HAEE)
7,790 followers
6d •

🌟 We were honored to hear an inspiring keynote address by Haris Doukas, Mayor of Athens, on the crucial topic of "Citizens Embracing Energy Transition – Fighting Energy Poverty."

🙏 Thank you, Mayor Doukas, for your leadership and vision in promoting a sustainable and inclusive energy future.

📌 Stay tuned for more highlights and key takeaways from the 9th HAEE Energy Transition Symposium!

#haee #energytransitionsymposium #haeesymposium #futureofenergy #energychallenges

with Haris Doukas

Hellenic Association For Energy Economics (HAEE)
7,878 followers
2w •

🌟 Now on the stage 3 experts sharing insights on the importance of natural gas. 🌟

...see more

with Deloitte and 27 others

Hellenic Association For Energy Economics (HAEE)
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1d • Edited •

🎉 Wrapping Up the 9th HAEE Energy Transition Symposium! 🎉

🙏 As we conclude this incredible journey, we want to extend our heartfelt ...see more

Striving for Stability
in a Highly Uncertain Energy World

Premium Sponsors

NATIONAL BANK OF GREECE **RWE** **volton**

with Deloitte and 27 others

Social Media Posts



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#haee #energytransitionsymposium #haeesymposium #futureofenergy #energychallenges

22-24 MAY 2024
9th HAEE ENERGY TRANSITION SYMPOSIUM
Striving for Stability in a Highly Uncertain Energy World

Gas storage in Europe reached 60%, which is a new record. Indicating that Europe has loosened the grip from Russia. The pillars of RepowerEU has helped achieved that, alongside the many policy packages that have been implemented across many sectors, such as the industry. There is a need to work together. A stronger Europe means a stronger Greece.

Ditte Juul Jørgensen, Director General, DG ENER, European Commission

Hellenic Association For Energy Economics (HAEE)
7,790 followers
5d •

9th HAEE Energy Transition Symposium "Striving for Stability in a Highly Uncertain Energy World"

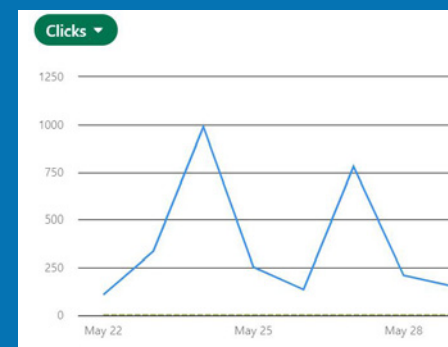
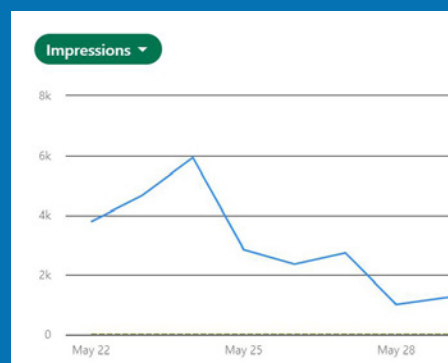
Don't miss Sotiris Batzias' insights on accessing capital for RES

ONLINE ATTENDANCE DAY 2: <https://lnkd.in/de8mieXP>
#haee #energytransitionsymposium #haeesymposium #futureofenergy #energychallenges

22-24 MAY 2024
9th HAEE ENERGY TRANSITION SYMPOSIUM
Striving for Stability in a Highly Uncertain Energy World

Η κλιματική αλλαγή απαιτεί σημαντικές επενδύσεις σε νέες τεχνολογίες όπως το υδρογόνο και η αποθήκευση ενέργειας. Είναι απαραίτητος ο συγχρονισμός χρηματοδοτικών εργαλείων και επενδύσεων για την αποτελεσματική μετάβαση σε ένα βιώσιμο ενεργειακό μέλλον.

Social Media Posts



(16/05/24 – 31/05/24)

- Impressions organic (average): 1984
- Impressions sponsored (average): 79.625
- Unique impressions organic average: 784
- Clicks organic (average): 208.825
- Reactions organic (average): 818

Digital Media Analytics

Energy Transition Symposium

9th HAEE Energy Transition Symposium



Pageviews: 13.711

Unique Pageviews: 5.383



Google Ads (Search & Display)

Total impressions: 56.529

Total clicks: 491

Media Partners Articles

insider
Οικονομία Πολιτική Επιχειρήσεις Αγορές Tax & Labour Επικαιρότητα Special Sustainability Συνεντεύξεις
Γ.Α. 1451.54 0.99% ΤΖΙΡΟΣ 33.4 εκ.€ REALTIME 14.213

EKE - Sustainability • 20-05-2024 | 10:35
HAEE: Το 9ο Συνέδριο για την Ενεργειακή Μετάβαση στις 22-24 Μαΐου

Newsroom



Το 9th HAEE Energy Transition Symposium με τίτλο «Striving for Stability in a Highly Uncertain Energy World» θα πραγματοποιηθεί 22 Μαΐου - 24 Μαΐου 2024, στο Maroussi Plaza Center, στην Αθήνα.

Το Πρόγραμμα του Συνεδρίου είναι δομημένο σε 11 θεματικούς πυλώνες, που καλύπτουν όλα τα κρίσιμα ζητήματα του ενεργειακού γίγνεσθαι και έχει διαμορφωθεί σε συνεργασία με Οργανισμούς και δεξαμενές σκέψης του τομέα της ενέργειας από την Ελλάδα και το εξωτερικό, όπως, το Global Gas Centre, το Energy Policy Research Foundation, το Centre for Research and

Όλες οι ειδήσεις

- 14:07 Ρόδος: Φωτιά σε δασική περιοχή κοντά στο χωριό Ψιλόβος
- 14:00 Προέβλεψη από την IEA: Ως το 2030 η παραγωγή πετρελαίου θα έχει ξεπεράσει τη ζήτηση
- 13:51 ΓΕΒΕΕ: Διοριστική προτροπή και συγκέντρωση κατά του νέου φορολογικού νόμου
- 13:39 Πολύ υψηλός κίνδυνος πυρκαγιάς την Πέμπτη - Ποικες περιοχές είναι στο κόκκινο
- 13:27 Η Ισπανία θα επιδιώξει παράταση στον μετεμένο ΦΠΑ σε βασικό τρόφιμα
- 13:16 Νέα συνεργασία μεταξύ Lamborghini και Lavazza
- 13:17 Περασία στη συνδρομητική: 2 στους 10 Έλληνες παρακολουθούν παρόνομα σθλητικές διοργανώσεις
- 13:15 Κλιμακάνεται ο «πόλεμος» ΕΕ - Κίνας: Δασαί έως και 38% στα made in china ηλεκτρικά αυτοκίνητα
- 13:10 Κόζας (ΕΚΤ): Βήμα - βήμα οι μειώσεις στο επιτόκιο λόγω ανισορξίας για τον πληθωρισμό
- 13:09 Κοροϊόν: Κοινό σχέδιο εφαρμογής για το Σύμφωνο για τη Μετασίντευση και το Ρουλό
- 13:02 Νέο δελτίο EMY για τον καιόνα:

EUROBANK

insider
Οικονομία Πολιτική Επιχειρήσεις Αγορές Tax & Labour Επικαιρότητα Special Sustainability Συνεντεύξεις
Γ.Α. 1451.54 0.99% ΤΖΙΡΟΣ 33.4 εκ.€ REALTIME 14.210

Sustainability • 28-05-2024 | 10:47
9ο Συμπόσιο για την Ενεργειακή Μετάβαση: Εστιάζοντας στο παρόν και το μέλλον της ενεργειακής αγοράς σε ένα ασταθές γεωπολιτικό περιβάλλον

Newsroom



Spiros Papaefthimiou, President, HAEE, Professor, Te

Με μεγάλη επιτυχία ολοκληρώθηκαν οι εργασίες του 9ου Συμποσίου για την Ενεργειακή Μετάβαση, με τίτλο "Striving for Stability in a Highly Uncertain Energy World", το οποίο διοργάνωσε η Ελληνική Εταιρεία Ενεργειακής Οικονομίας (HAEE), στις 22 - 24 Μαΐου 2024, στο Maroussi Plaza Centre, στην Αθήνα.

Όλες οι ειδήσεις

- 07:38 ΤΑΙΠΕΔ: Νέο εγχείρημα για την αξιοποίηση της μαρίνας Καλαμαριάς - Το master plan, οι χρήσεις και οι μελέτες
- 07:30 ΕΑ: Επαγγελματίες: Έρχονται «μερμερίματα» στο τετραετές σχέδιομα - Τα σενάρια και ο χρόνος των αποφάσεων
- 07:19 Μητική κίνηση Γερουόλου τάρζει: τα πασοκικά νερά - Σαραντάρδες οριστικοί βουλευτές ψάχνονται εντός κι εκτός Βουλής
- 07:15 Ανομογία για περισσότερο από ένα χρόνο μέχρι να έρθουν νέες θεροπειές στην Ελλάδα
- 07:11 Στη Νότια Κορέα αγοράζουν μάρθους χρυσού σε αυτόματους πωλητές
- 07:08 Σε πολιτικούς ρυθμούς - Ο ανταγωνισμός στις τειές - Τα υπέρσσοδα στο ρεύμα
- 25:53 Βρετανία: Ακτιβιστές υπέρ των δικαιώματων των ζώων βανόλυσαν πορτέρο του βασιού Καρόλου
- 25:45 Σπρία: Ιρακινές δυνάμεις σόνασαν κοροϊαίο σπλέκας της ορμόνιας Ισλαμικό Κράτος
- 25:34 Απτική Οδηγ: ΈΕ Πολιτισμίο

CNN Greece
Ειδήσεις Πολιτική Οικονομία Ελλάδα Κόσμος Style Focus Ταξίδια Sport Tech Αυτοκίνητα Video Εφημερίδες

NEA ΤΗΣ ΑΓΟΡΑΣ

9ο Συμπόσιο για την Ενεργειακή Μετάβαση: Εστιάζοντας στο παρόν και το μέλλον της ενεργειακής αγοράς

Newsroom
© Τρίτη, 28 Μαΐος 2024 16:54

20 likes



Με μεγάλη επιτυχία ολοκληρώθηκαν οι εργασίες του 9ου Συμποσίου για την Ενεργειακή Μετάβαση, με τίτλο "Striving for Stability in a Highly Uncertain Energy World", το οποίο διοργάνωσε η Ελληνική Εταιρεία Ενεργειακής Οικονομίας (HAEE), στις 22 - 24 Μαΐου 2024, στο Maroussi Plaza Centre, στην Αθήνα.



CNN Greece
28 May at 07:40

Για ακόμη μία χρονιά, το Συμπόσιο λειτουργήσε ως πλατφόρμα ανοιχτού διαλόγου και φιλοξένησε σημαίνουσες προσωπικότητες από το χώρο της πολιτικής, της επιχειρηματικότητας, της έρευνας, και της βιομηχανίας.



CNN.GR
9ο Συμπόσιο για την Ενεργειακή Μετάβαση: Εστιάζοντας στο παρόν και το μέλλον της ενεργειακής αγοράς

3 likes 1 share

Media Partners Articles

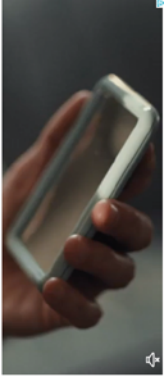

CNN Ειδήσεις Πολιτική Οικονομία Ελλάδα Κόσμος Style Focus Ταξίδια Σπορ Tech Αυτοκίνητα Video Εφημερίδες

NEA THY AGORA

Η Ελληνική Εταιρεία Ενεργειακής Οικονομίας διοργανώνει το 9ο Συνέδριο για την Ενεργειακή Μετάβαση

Newsroom
Δευτέρα, 20 Μαΐος 2024 16:45

1 SHARES



Το 9th HAAE Energy Transition Symposium με τίτλο «Striving for Stability in a Highly Uncertain Energy World» θα πραγματοποιηθεί 22 Μαΐου - 24 Μαΐου 2024, στο Maroussi Plaza Center, στην Αθήνα.

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CNN Greece
20 May at 07:37

To 9th HAAE Energy Transition Symposium με τίτλο «Striving for Stability in a Highly Uncertain Energy World» θα πραγματοποιηθεί 22 Μαΐου - 24 Μαΐου 2024, στο Maroussi Plaza Center, στην Αθήνα.



CNN.GR

Η Ελληνική Εταιρεία Ενεργειακής Οικονομίας διοργανώνει το 9ο Συνέδριο για την Ενεργειακή Μετάβαση

4

ΕΙΔΗΣΕΙΣ ΠΟΛΙΤΙΚΗ ΟΙΚΟΝΟΜΙΑ ΕΠΙΧΕΙΡΗΣΕΙΣ ΔΙΕΘΝΗ ΑΡΘΡΑ ΜΕΤΟΧΕΣ TAX FOREX ΑΓΟΡΕΣ

Ανεξαρτησία Τραπεζών
Forbes **Capital.gr** Bloomberg Opinion

Forum | Forbes | Bloomberg | Auto | Health | Tech | WebTV | Αμερικανία | Real Estate | Είσοδος - Έγγραφή

DAX 18.471,45 +0,55% CAC 7.817,65 +0,37% Dow Jones 38.747,00 -0,31% Nikkei 38.876,71 -0,64% EUR/USD 1,07675 EUR/CHF 0,94411

Αναζήτηση Μετατρέψτε Είδηση

ΓΕΝΙΚΟΣ ΔΕΙΚΤΗΣ: 14.23 1.451,35 +0,18% +2,60 Τζιφός: 41,68 εκ. €

ΣΥΝΕΧΙΣ ΕΝΗΜΕΡΩΣΗ 13:47 | Η πρώτη συνάντηση Πούτιν και Χακάν Φιντάν, το εμπόριο Τουρκίας - Ρωσίας και οι BRICS

ΕΠΙΚΑΙΡΟΤΗΤΑ

Δευτέρα, 03 Ιουνίου 2024 18:57

Ολοκληρώθηκαν οι εργασίες του 9ου Συμποσίου για την Ενεργειακή Μετάβαση



Media Partner Analytics



Views: 1.060, Avg. Session Duration: 0:02:14
Banners Impres.: 150.996, Clicks: 230, CTR: 0,35%



Views: 8.800



Views: 4.100



Views: 310



Views: 400



Views: 200

Media Partner Analytics



Views: 140



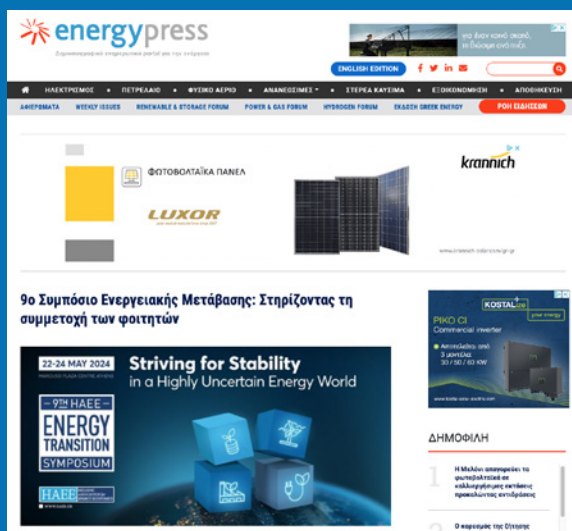
Views: 1.350



Views: 2.100



Views: 320



Views: 265



Views: 430

Media Partner Analytics



9th HAEE Energy Transition Symposium

Site	Είδος Προβολής	Περίοδος	Booked Impressions	Delivered Impressions	Clicks	CTR
Cnn	300x250	24/04-22/05		164.380	233	0,14%

Previews



Ροή Ειδήσεων

Ειδήσεις Δημοφιλή

Ημέρα της Γης: Για 4η χρονιά η ΔΕΗ ηλεκτροδοτεί 4,3 εκατ. νοικοκυριά αποκλειστικά από ΑΠΕ

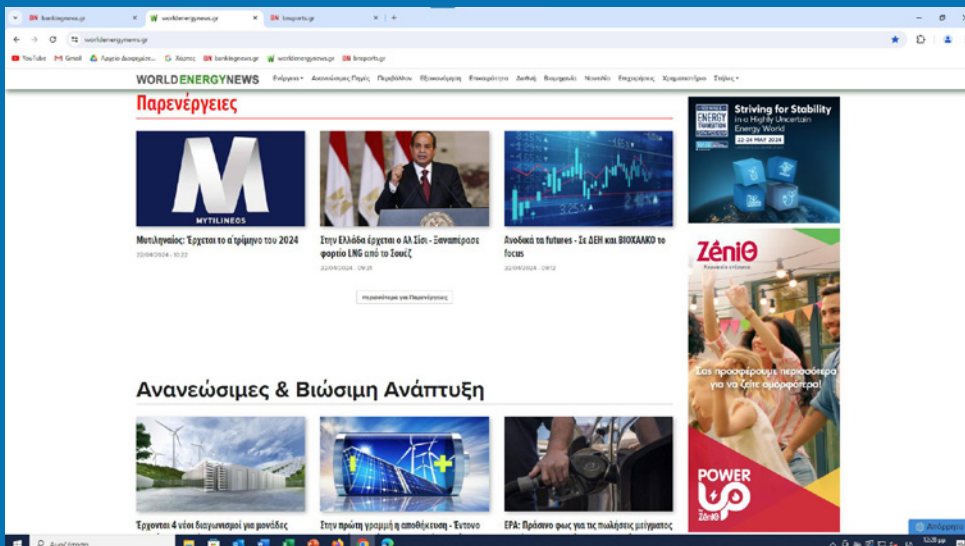
22/04/2024 - 12:20 - Ενέργεια

Αυτές είναι οι πιο μολυσμένες χώρες στον κόσμο - Τι δείχνουν τα γραφήματα

22/04/2024 - 12:07 - Περιβάλλον

Οι φωτιές στον Καναδά εγκυμονούν κινδύνους για την παραγωγή πετρελαίου

Σήμερα ο χρόνος με τον εαυτό σου.



Posts




Hellenic Association For Energy Economics (HAEE)
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🎉 Wrapping Up the 9th HAEE Energy Transition Symposium! 🎉

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👉 As we conclude this incredible journey, we want to extend our heartfelt thanks to our sponsors. Your generous support has been instrumental in making this symposium a resounding success.


🙏 Thank you for believing in our vision and contributing to the discussions and innovations that are shaping the future of energy.

🌱 We are immensely grateful to all our speakers, participants, and attendees for their invaluable contributions and engagement over these past few days.

📢 Stay tuned for more updates and highlights from the symposium. We are excited to announce that next year will be the 10th consecutive year of the Symposium, promising even more exciting discussions and groundbreaking innovations.

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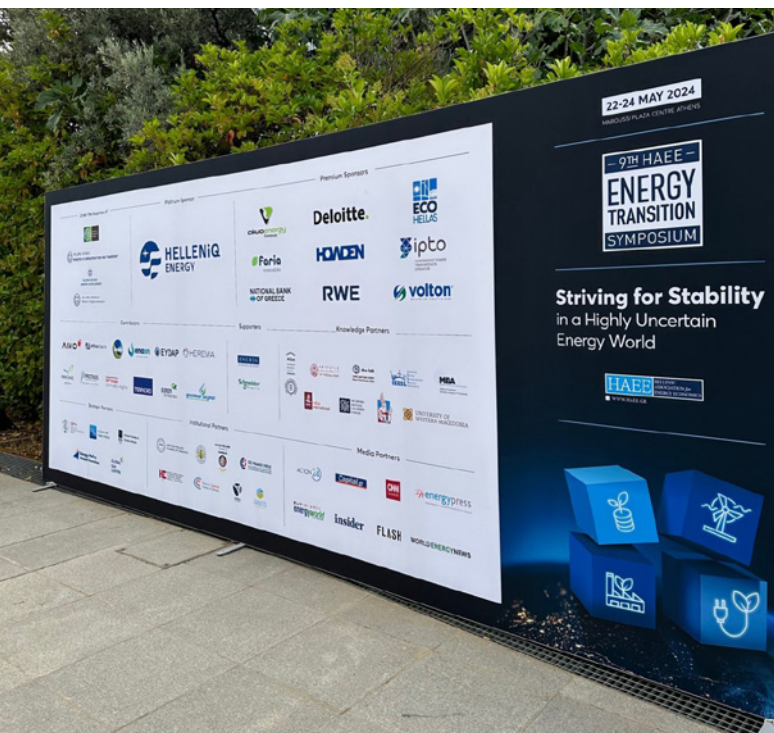
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BIOMETHANE The renewable natural gas

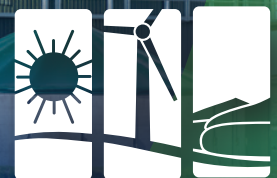
ENERGY FROM THE FUTURE... TODAY

BIOMETHANE IS THE PURIFIED FORM OF RAW BIOGAS AND CAN BE USED AS A NATURAL GAS SUBSTITUTE.

IT IS ONE OF THE MAIN RENEWABLE GASES OF THE FUTURE AND AVAILABLE TODAY TO DECARBONISE THE EU'S ENERGY SYSTEM.

Biomethane can play an important role to achieve the REPowerEU plan's objectives of diversified gas supplies and reduce the EU's dependence on Russian fossil fuels, while simultaneously reducing exposure to volatile natural gas prices. As a renewable and dispatchable energy source, scaling up the production and use of biomethane also helps to address the climate crisis. For these reasons, biomethane production needs to reach 35 billion cubic metres (bcm) per year by 2030.

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OUR VISION:

Our vision is to empower a sustainable, green future. We are committed to facilitating the transition to renewable energy by creating efficient and eco-friendly energy solutions.

OUR GOALS:

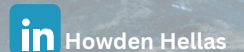
Our primary goal is to establish ourselves as the leading Independent and Sustainable Power Producer in the rapidly expanding Greek and international markets. To achieve this, we diversify our portfolio of Renewable Energy Projects, and we actively promote innovative storage solutions and Green Hydrogen. These efforts will not only enhance the stability of the electricity network but also foster resilience and reliability.




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