
2026 THE ABDULLAH BIN HAMAD AL ATTIYAH ENERGY AWARDS
عبدالله بن حمد العطية


جائزة عبدالله بن حمد العطية
THE ABDULLAH BIN HAMAD AL ATTIYAH ENERGY AWARDS 2026

About the Foundation

The Abdullah Bin Hamad Al-Attiyah International Foundation for Energy and Sustainable Development is a non-profit think tank that conducts research and facilitates informed debate on energy and sustainable development.

Since its inception in 2015, the Al-Attiyah Foundation has remained committed to providing expert analysis and insights on global, regional, and country-specific challenges and opportunities in energy and sustainable development. These themes are explored through our publications, including industry-leading research papers, current affairs articles, daily news briefings, and regular podcast interviews with prominent figures.

The Foundation also invites global experts to share their views with members and partners during the quarterly CEO Roundtable, Webinar Series, and a variety of dialogue sessions held throughout the year.In addition, the Foundation's Sustainable Development Directorate produces an annual book on a pertinent subject for academia. The latest edition, titled **Transforming Energy Systems: Innovation and Collaboration for a Sustainable Future**, examines the unprecedented opportunities and significant challenges associated with the energy transition.



The Founder of the Al-Attiyah Foundation

H.E. Abdullah Bin Hamad Al-Attiyah

The late His Excellency Abdullah Bin Hamad Al-Attiyah had an illustrious career in the energy industry that was unparalleled.

In 1992, H.E. Al-Attiyah was appointed Minister of Energy and Industry for the State of Qatar and Chairman and Managing Director of QatarEnergy—positions he held for 19 years. In 2007, he became Deputy Prime Minister and, in 2011, Chief of the Emiri Diwan, the sovereign body and administrative office of the Amir of Qatar. He also served as Chairman of the Planning Council and President of the Administrative Control and Transparency Authority.

Internationally, H.E. Al-Attiyah was elected President of the Organization of the Petroleum Exporting Countries (OPEC) on numerous occasions. He also served as Chairman of the United Nations Commission on Sustainable Development and President of the 2012 United Nations Climate Change Conference (COP18), held in Doha.

H.E. Al-Attiyah's unique experiences gave him first-hand knowledge of the challenges and opportunities facing the global community in addressing climate change and advancing the transition to sustainable energy. His vision was for the Al-Attiyah Foundation to support its members, partners and wider society in meeting these challenges.

The Al-Attiyah Foundation's Board of Trustees comprises distinguished former and serving leaders from Qatar's oil and gas industry, all of whom served alongside H.E. Al-Attiyah during the transformation of the country's energy sector.



Dr Saud bin Abdullah bin Hamad Al Attiyah

Deputy Undersecretary for Economic Affairs – Ministry of Finance, State of Qatar

Chairman of the Board of Trustees of the Al-Attiyah Foundation

Dr Saud Bin Abdullah Al-Attiyah is a senior government leader with more than 20 years of experience in economic development, fiscal strategy, and public-private partnerships. Throughout his career, Dr Saud has played a key role in advancing investment promotion, economic governance, and strategic alliances with leading international financial institutions. Dr Saud currently serves as Deputy Undersecretary for Economic Affairs at the Ministry of Finance, where he oversees economic policy, investment strategy, and public-private partnership initiatives. Dr Saud led the development of Qatar's Public-Private Partnership (PPP) Legal and Technical Framework, delivering landmark projects that enhanced private-sector participation in national development. Dr Saud has also guided economic policy responses to major global and regional challenges, including the COVID-19 pandemic and periods of economic and geopolitical uncertainty.

Prior to this role, Dr Saud served as Director of Economic Policy and Research at the Ministry of Economy and Commerce. He also served as Director of the Legacy Department at the Supreme Committee for Delivery and Legacy, where he developed the World Cup Legacy Framework to ensure long-term socioeconomic benefits from the 2022 FIFA World Cup and national mega-programmes. Earlier in Dr Saud's career, he served as Head of Economic and Financial Crime at the Ministry of Interior.

An active contributor to Qatar's economic and institutional landscape, Dr Saud serves on the boards of Qatar Development Bank, Qatar Fund for Development, Media City Qatar, and the Investment Promotion Agency Qatar. Dr Saud has also represented Qatar in strategic engagements with the International Monetary Fund (IMF), the World Bank, and the Islamic Development Bank (IsDB), supporting initiatives that promote sustainable economic growth, international development, and international cooperation.Dr Saud holds a Doctor of Business Administration (DBA) and a Master of Applied Business Research from SBS Swiss Business School, an Executive MBA from HEC Paris, and a Bachelor of Business Administration from Qatar University.



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Gold Members

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Silver Members

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About
the Awards

The Abdullah Bin Hamad Al-Attiyah International Energy Awards

The Abdullah Bin Hamad Al-Attiyah International Energy Awards celebrate the legacy of H.E. Al-Attiyah by honouring individuals for lifetime achievements in their fields of work and policy that emulate his 40 years of distinguished contributions to the global energy industry.

Nominees are recognised for outstanding records of accomplishment over the span of their careers, acknowledging those who have made exceptional impacts on the energy industry for consistent and prolonged periods.

Guidelines for the Selection of Award Winners

Winners must possess an outstanding record of accomplishment in the advancement of the international energy industry and/or energy policy, but should not currently be executives employed by an international oil company. Nominees may come from a variety of backgrounds, including academia, politics, technology, industry, business, or media.

A strong candidate will have made an exceptional impact in their field with distinct personal achievements over at least three decades.

They should be inspirational individuals whose contributions and leadership extend far beyond their own actions, positively influencing people, companies, and nations.

This year, a new category, the Young Energy Leader Award, has been introduced to recognise two emerging leaders who have demonstrated exceptional achievement, innovation and the potential to shape the future of the energy industry.

Key Criteria:

- Impact
- Leadership & Partnership
- Innovative and Creative Thinking
- Long-Term Vision

Selection Process

Each year, the Foundation creates an International Selection Committee to submit a list of outstanding candidates. The Committee independently scores each nominee against the four criteria, and the results are aggregated to determine the winners. The Committee is comprised of previous winners of the awards, who vote only in their respective categories.

Award Categories:

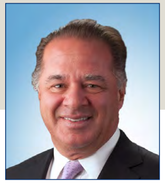
- Lifetime Achievement for the Advancement of Qatar's Energy Industry
- Lifetime Achievement for the Advancement of Natural Gas
- Lifetime Achievement for the Advancement of Education for Future Energy Leaders
- Lifetime Achievement for the Advancement of Renewables
- Lifetime Achievement for the Advancement of Energy Journalism
- Lifetime Achievement for International Energy Policy and Diplomacy
- Young Energy Leader Award

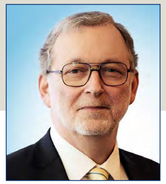
Selection Committee

2026

Advancement of Natural Gas


H.E. Dr Yury Sentyurin


Mr. Charif Souki


Prof. Jonathan Stern


Mr. Kevin Gallagher


Mr. Patrick Pouyanné

Advancement of Renewables


Prof. Martin Green


Prof. Jenny Nelson


Mr. Ignacio Galán

Advancement of Education for Future Energy Leaders

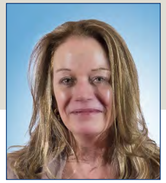

Prof. Paul Stevens


Dr Kenneth B. Medlock II


Prof. Alexander Kemp

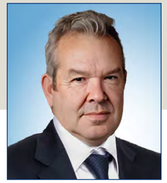

Prof. Xudong Zhao

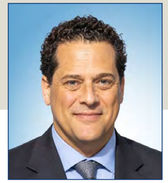
Advancement of Energy Journalism


Mrs. Diane Munro


Mr. John Henry Kingston


Mr. Richard Black


Mr Neil Fleming


Mr. Russell Gold

Young Energy Leader - International


Dr Kenneth B. Medlock III


Prof. Alexander Kemp


Prof. Xudong Zhao


Prof. Martin Green


Mr. Ignacio Galán

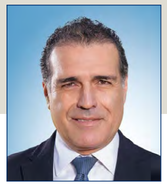
Young Energy Leader - National


Dr Abdulaziz Al-Ali


Dr Marwa Al-Ansary


Dr Yousef Alhorr


Prof. Rory Miller


Dr Gonzalo De La Mata

2026
Winners



Lifetime
Achievement
for the
Advancement
of Qatar's
Energy Industry

Mr. Mohammed bin Nasser Al Hajri

Mr Mohammed Nasser Al-Hajri is the Managing Director and Chief Executive Officer of Nebras Energy. He has more than 35 years of business, operational and leadership experience across the upstream and downstream oil and gas sectors, power generation and manufacturing industries.

Mr Al-Hajri began his career at Qatar Petroleum, now QatarEnergy, in 1991. During his tenure, he held several senior leadership positions, culminating in his appointment as Executive Vice President of the Downstream Development Directorate. He later served as Managing Director and Chief Executive Officer of Qatar Steel before joining Qatar Electricity & Water Company, which was renamed Nebras Energy in 2026.

His extensive executive and board-level roles have equipped him with expertise in strategic leadership, corporate governance, business development and operational management. He also has considerable experience in identifying and developing international investments across the power, water and renewable energy sectors, establishing strategic partnerships and supporting expansion into emerging markets.

Alongside his executive role, Mr Al-Hajri serves as Chairman of Umm Al-Houl Power, Nebras Power, Ras Abu Fontas Power Company and Jabel Power in the Sultanate of Oman. He is also a Board Member of Gulf International Services.

Mr Al-Hajri holds a master's degree in gas engineering from the University of Salford in the United Kingdom and a bachelor's degree in chemical engineering from Qatar University.





Lifetime Achievement for the Advancement of Natural Gas

Sir Frank Chapman

Sir Frank Chapman has worked in the energy industry for over 50 years. He served as Chief Executive Officer of BG Group plc from 2000 to 2012, leading the company's transformation into one of the world's foremost gas-focused energy businesses. During his tenure, BG established a strong international portfolio and became one of Europe's leading pioneers in liquefied natural gas (LNG), helping to shape the development of the global gas industry, most notably through early moves based on an expectation that the LNG value chain would become disaggregated.

Under Sir Frank's leadership, BG recognised the growing importance of natural gas and LNG well before global demand accelerated. His strategic focus on expanding the company's international gas portfolio, across the value chain and in diverse geographies, positioned BG as a leading force in the sector and laid the foundations for its long-term success.

Sir Frank held senior positions at BP and Shell before moving to British Gas in 1996. Following his retirement as Chief Executive at the end of 2012, he remained as an adviser until June 2013 to support the leadership transition. He joined the Board of aerospace group Rolls-Royce Holdings as a Non-Executive Director in 2011, where he served for 10 years, and has since held a number of advisory and non-executive positions.

Today, his interests in global LNG continue through his membership of the board of NextDecade Corp, which he joined in 2019. The company is developing the Rio Grande LNG plant, a 30 mtpa greenfield LNG facility in Brownsville, South Texas. He has also supported charitable initiatives through his earlier roles as a trustee and Vice Chair of Myeloma UK, where he continues today as an ambassador.

Sir Frank was knighted in the 2011 Queen's Birthday Honours List for services to industry. He was awarded an honorary doctorate from Robert Gordon University. He is a Fellow of the Royal Academy of Engineering, a Fellow of the Institution of Mechanical Engineers, a Fellow of the Energy Institute and a Fellow of the Royal Society of Arts.





Lifetime
Achievement
for the
Advancement
of Renewables

Professor Andrew Blakers

Professor Andrew Blakers is Professor of Engineering at the Australian National University and one of the world's leading authorities on solar photovoltaic technology and renewable energy systems. Throughout his career, he has secured more than US$120 million in competitive research funding to advance pioneering work in renewable power, energy systems engineering, and solar cells. His research has made significant contributions to the development of silicon solar cells, solar concentrator systems, photovoltaic tandems, pumped hydro energy storage, and energy policy, economics, and markets, particularly in the context of achieving 100% renewable energy systems.

Professor Blakers has published 500 scientific papers and patents. He has received numerous national and international awards for his contributions to renewable energy innovation, including the ATSE Clunies Ross Technology Innovation Award (2024), the Queen Elizabeth Prize for Engineering (2023), the Eureka Prize for Environmental Research (2018), and the Australian Engineering Excellence Award (2007).

He was a co-inventor of Passivated Emitter and Rear Cell (PERC) silicon solar cell technology, which has generated cumulative module sales exceeding US$200 billion worldwide. He was also a co-inventor of sliver solar cell technology, which became the focus of a A$240 million commercialisation programme by Transform Solar and generated more than A$11 million in royalties for the Australian National University.

Professor Blakers has also played a central role in building Australia's renewable energy research capability. He founded the Australian National University Photovoltaic Group and served as the Foundation Director of the Centre for Sustainable Energy Systems, Director of the ARC Centre for Solar Energy Systems, Node Director of the ARENA Australian Centre for Advanced Photovoltaics, and Node Director of the Australian Cooperative Research Centre for Renewable Energy.

In recent years, Professor Blakers has focused on advancing pathways to 100% renewable electricity systems. His team developed the global pumped hydro energy storage atlas, which is widely used by businesses and governments and lists 820,000 sites around the world with a combined storage capacity 200 times that required for a fully renewable global energy system.





Lifetime Achievement for the Advancement of Education for Future Energy Leaders

Professor Meghan L. O'Sullivan

Dr Meghan L. O'Sullivan is the Jeane Kirkpatrick Professor of the Practice of International Affairs, Director of the Geopolitics of Energy Project, and Director of the Belfer Center for Science and International Affairs at Harvard Kennedy School. A member of the Harvard Kennedy School faculty since 2008, she is widely recognised for her work at the intersection of geopolitics, energy, security, and international affairs, and for her commitment to teaching and mentoring future global leaders.

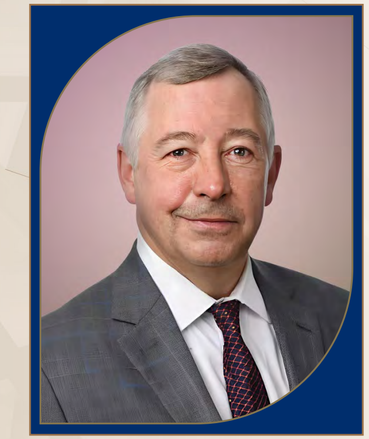
Professor O'Sullivan has held several senior policymaking positions and has advised national security leaders in both Republican and Democratic administrations. Between 2004 and 2007, she served as Special Assistant to President George W. Bush and, during the final two years of her tenure, as Deputy National Security Advisor for Iraq and Afghanistan. Her distinguished public service has been recognised with numerous honours, including the U.S. Department of Defense's Distinguished Public Service Medal—the highest civilian award presented by the Department—and the U.S. Department of State's Superior Honor Award, which she has received on three occasions. She has also advised leading global businesses on geopolitical risk and international strategy.

Her research and scholarship examine the convergence of geopolitics, energy, markets, science, and public policy, helping to shape international understanding of the profound transformations taking place in the global energy system. Her award-winning book Windfall: How the New Energy Abundance Upends Global Politics and Strengthens America's Power (2017) explored the geopolitical consequences of the energy revolution, while her co-authored Foreign Affairs article, Green Upheaval: The New Geopolitics of Energy, written with Jason Bordoff, was selected among the journal's ten best print articles of 2022.

As Director of the Belfer Center, Professor O'Sullivan leads one of the world's foremost policy research institutions, bringing together more than 300 scholars, practitioners, and former policymakers to advance research on international security, technology, science, energy, and the environment.

Professor O'Sullivan earned a bachelor's degree from Georgetown University and both a Master of Science in Economics and a doctorate in Politics from the University of Oxford.





Lifetime Achievement for the Advancement of Energy Journalism

Professor Nick Butler

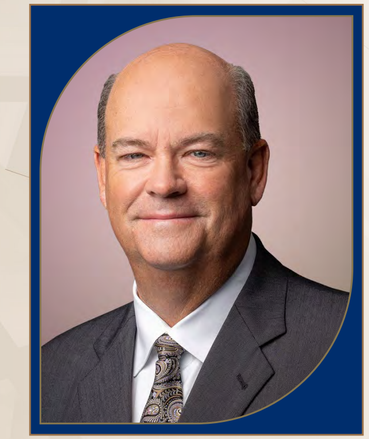
Nick Butler is one of the United Kingdom's most respected energy economists, widely recognised for translating complex energy-system challenges into clear, policy-relevant insights for business leaders and governments. A former Financial Times columnist and Visiting Professor at King's College London, Mr Butler has helped shape debate on energy security, climate policy, and the economics of decarbonisation. His influence spans industry, academia, and government advisory circles.

Drawing on senior leadership experience at BP, where he served as Group Vice President for Strategy and Policy Development, Mr Butler combines economics, geopolitics, and technology to provide a distinctive perspective on the global energy transition. His practical understanding of how major energy companies respond to policy, market signals, and technological change has enabled him to challenge overly simplistic narratives while maintaining a strong commitment to pragmatic climate action.

Mr Butler is Chair of Promus Associates and a member of the board of Carbon Neutral Fuels – a business dedicated to reducing the emissions from the use of transportation fuels – reflecting his commitment to practical solutions at the intersection of climate, technology, and development. He was the founding Chair of the Policy Institute at King's College London and has advised leading UK research organisations, including the Cavendish Laboratory at Cambridge University and the Faraday Institution.

Throughout his career, Mr Butler has championed long-term thinking on energy security, investment, and the transition to a lower-carbon economy. His work consistently emphasises resilient energy systems, credible transition pathways, stable investment frameworks, and durable climate policies that provide the certainty needed to accelerate decarbonisation.





Lifetime Achievement for the

International Energy Policy and Diplomacy

Mr. Ryan Lance

Ryan Lance is executive chairman of the board of directors for ConocoPhillips, the world's largest independent exploration and production company. He previously served as chairman and chief executive officer of ConocoPhillips for 14 years and, under his leadership, the company focused on disciplined organic growth, portfolio optimisation, competitive shareholder returns, and the responsible development of a high-quality global upstream asset base.

A petroleum engineer by training, Mr Lance brings a technically grounded approach to corporate strategy, integrating geology, engineering, and disciplined capital allocation. Throughout his tenure, he has championed operational resilience, development with a low cost of supply, and emissions management within ConocoPhillips' upstream-focused business model.

Mr Lance has more than four decades of industry experience, having held senior technical and executive positions at ConocoPhillips, Phillips Petroleum, and ARCO. His career has included responsibility for international exploration and production operations across Asia, Africa, the Middle East, and North America, as well as oversight of technology, major projects, and business integration.

Beyond ConocoPhillips, Mr Lance has made significant contributions to industry leadership and public service. He serves on the board of the National Fish and Wildlife Foundation and is a trustee of both the George and Barbara Bush Foundation and PGA REACH. He is also chair of the National Petroleum Council, vice chair of the board of directors for the Greater Houston Partnership, and former chairman of the American Petroleum Institute.

Throughout his career, Mr Lance has championed a long-term vision centred on operational excellence, disciplined investment, and the responsible development of hydrocarbon resources while supporting the transition to a lower-carbon future.





International Young Energy Leader Award

Mr. Boyan Slat

Boyan Slat has become one of the world's leading young environmental innovators through his efforts to combat global plastic pollution. At just 18, he founded The Ocean Cleanup, transforming a school project into a globally recognised initiative focused on removing plastic waste from oceans and rivers.

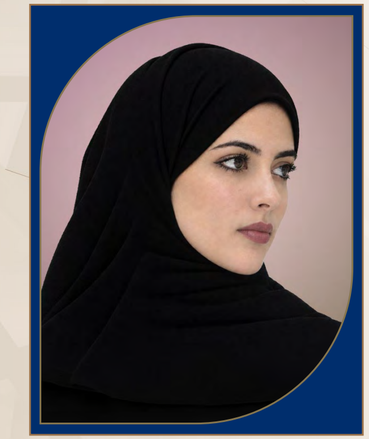
His organisation develops and scales solutions to rid the world's oceans of plastic. Under Mr Slat, The Ocean Cleanup became the first and only organisation to extract plastic waste from the Great Pacific Garbage Patch, successfully demonstrating that removing plastic from oceanic gyres is possible.

To address the inflow of plastics coming from rivers, he expanded the initiative with solar-powered "Interceptor" systems designed to stop plastic waste in rivers before it reaches the ocean, addressing pollution at its source. He later developed a range of Interceptors that can fit into local contexts and maximise available infrastructure across different locations. The work in rivers has led to the creation of the 30 Cities Program, which sees the organisation deploying its proven Interceptor solutions across some of the world's most polluting urban waterways to reduce global riverine plastic flows into the ocean by up to one-third by the end of the decade. To date, The Ocean Cleanup operates 26 Interceptors in 12 countries and has removed over 62 million kilograms of waste from aquatic environments.

Mr Slat's work has earned widespread international recognition, including the United Nations Environment Programme's "Champion of the Earth" award, as well as recognition from the World Economic Forum and inclusion in the Forbes 30 Under 30, TIME Climate 100 and Foreign Policy Global Thinkers lists.

Mr Slat and his team are now working on a new strategy to hunt plastic hotspots in these gyres in real time by using AI, drones and modelling, which is expected to improve the speed and efficiency of the cleanup while reducing its associated carbon emissions.





National Young Energy Leader Award

Dr Manal Al Shafi

Dr Manal Al-Shafi has rapidly established herself as one of Qatar's leading young professionals in sustainable energy, combining technical excellence, impactful research, and practical implementation to advance the country's clean energy transition. As Senior Research Engineer in the New and Renewable Energy Department at KAHRAMAA, she leads renewable energy research collaborations, has developed KAHRAMAA's first formal research procedure, and serves as both the department's AI Ambassador and Excellence Ambassador. She also represents KAHRAMAA as an adviser to the Electric Power Research Institute (EPRI) while contributing to the enhancement of the Qatar National Renewable Energy Strategy.

Her career has progressed through key technical roles, where she contributed to renewable energy deployment, smart grid development, and collaboration across Qatar's energy innovation ecosystem. Academically, she earned a PhD in Sustainable Energy from Hamad Bin Khalifa University with distinction, following master's and bachelor's degrees in sustainable energy and industrial engineering. Her outstanding academic performance has been recognised through Qatar's prestigious Education Excellence Award. Her research has achieved international recognition, with an h-index of 7, over 600 scholarly citations, numerous publications in leading journals, and a published book chapter in Elsevier's Comprehensive Energy Systems.

Dr Al-Shafi's doctoral research addresses one of the energy sector's most strategic challenges: developing technically viable underground hydrogen and natural gas storage systems using advanced reservoir simulation technologies. A key contribution of her doctoral research was pioneering the investigation of underground hydrogen storage in Qatar's partially depleted North Field gas reservoir, highlighting its potential for large-scale hydrogen storage and future energy security. Her research supports renewable energy integration, energy security, and long-term decarbonisation while providing practical pathways for implementing Qatar National Vision 2030.

Her research spans hydrogen technologies, renewable energy storage, life-cycle assessment, carbon management, and energy systems optimisation. Through high-impact publications, collaborative research, and practical implementation within KAHRAMAA, she has translated scientific innovation into national strategies, institutional best practices, and technology assessments. Her combination of scientific excellence and strategic vision positions her among Qatar's outstanding young leaders in sustainable energy.



Awards Alumni













The Abdullah Bin Hamad Al-Attiyah International Energy Awards

Awards Alumni

2025



Qatar Energy Industry
Mohammed Khalifa Turki Aslobai



Advancement of Natural Gas
Patrick Pouyanné



Education for Future Energy Leaders
Prof. Steven Chu



Advancement of Renewables
Ignacio Galán



Advancement of Energy Journalism
Russell Gold



International Energy Policy and Diplomacy
H.E. Haitham Al Ghais

2024



Qatar Energy Industry
Dr Mohammed Yousef Al-Mulla



Advancement of Natural Gas
Kevin Gallagher



Education for Future Energy Leaders
Prof. Xudong Zhao



Advancement of Renewables
Prof. Jenny Nelson



Advancement of Energy Journalism
Neil Fleming



International Energy Policy and Diplomacy
Claudio Descalzi

2023



Qatar Energy Industry
Ahmad Saif Al-Sulaiti



Advancement of Natural Gas
Prof. Jonathan Stern



Education for Future Energy Leaders
Prof. Sally M. Benson



Advancement of Renewables
Prof. Michael Grätzel



Advancement of Energy Journalism
Richard Black



International Energy Policy and Diplomacy
James Mulva

The Abdullah Bin Hamad Al-Attiyah International Energy Awards

Awards Alumni

2022



Qatar Energy Industry
Fahad Hamad Al-Mohannadi



Advancement of Natural Gas
Charif Souki



Education for Future Energy Leaders
Alexander G. Kemp



Advancement of Renewables
Martin Green



Advancement of Energy Journalism
John Kingston



International Energy Policy and Diplomacy
Rex Tillerson

2019



Qatar Energy Industry
H.E. Abdulaziz Ahmed Al Malki



OPEC
H.E. Dr Yury Sentyurin



Producer - Consumer Dialogue
H.E. Mohammed Hamad Al Rumhy



Education for Future Energy Leaders
Kenneth Medlock III, Ph.D



Renewable Energy
Dr Zhengrong Shi



International Energy Journalism
Diane Munro



Honorary Award for the Advancement of International Energy Policy & Diplomacy
Fu Chengyu

2018



Qatar Energy Industry
Sheikh Khalid Bin Khalifa Al-Thani



OPEC
H.E. Mohammad Sanusi Barkindo



Producer - Consumer Dialogue
Maria van der Hoeven



Education for Future Energy Leaders
Professor Paul Stevens



Renewable Energy
Mustapha Bakkoury



International Energy Journalism
Kate Dourian



Honorary Award for the Advancement of International Energy Policy & Diplomacy
Lee R. Raymond

The Abdullah Bin Hamad Al-Attiyah International Energy Awards

Awards Alumni

2017



Qatar Energy Industry
H.E. Saad Sherida Al-Kaabi



OPEC
Suleiman Jasir Al-Herbish



Producer - Consumer Dialogue
Noé Van Hulst



Education for Future Energy Leaders
Ali Aissaoui



Renewable Energy
Marwan Masri



International Energy Journalism
John Defterios



Honorary Award for the Advancement of International Energy Policy & Diplomacy
Sir Mark Moody-Stuart

2016



Qatar Energy Industry
Hamad Rashid Al-Mohannadi



OPEC
H.E. Dr Majid A Al-Moneef



Producer - Consumer Dialogue
Claude Mandil



Education for Future Energy Leaders
Dr Bassam Fattouh



Renewable Energy
Adnan Z. Amin



International Energy Journalism
Margaret McQuaile



Honorary Award for the Advancement of International Energy Policy & Diplomacy
H.E. Ali Al-Naimi

2015



Qatar Energy Industry
Nasser Khalil Al-Jaidah



OPEC
Dr Ramzi Salman



Producer - Consumer Dialogue
Dr Fatih Birol



Education for Future Energy Leaders
Professor Giacomo Luciani



International Energy Journalism
Dr Pierre Terzian



Honorary Award for the Advancement of International Energy Policy & Diplomacy
Christophe de Margerie

The Abdullah Bin Hamad Al-Attiyah International Energy Awards

Awards Alumni

2014



Qatar Energy Industry

Dr Ibrahim Ibrahim



OPEC

Dr Adnan Shihab-Eldin



Producer - Consumer Dialogue

Nobuo Tanaka



Education for Future Energy Leaders

Professor Tan Chorh Chuan



International Energy Journalism

Walid Khadduri



Honorary Award for the Advancement of International Energy Policy & Diplomacy

Dr Riluanu Lukman

2013



Qatar Energy Industry

H.E. Dr Mohammed Bin Saleh Al-Sada



OPEC

H.E. Abdalla Salem El-Badri



Education

Dr Mark H. Weichold



International Energy Journalism

Randa Takieddine



Education for Future Energy Leaders

H.E. Sheikh Nahayan Mabarak Al Nahayan

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