

WORKSHOP PROGRAM September 19-22, 2023 | Lisbon, Portugal

TUESDAY, SEPTEMBER 19

- 5:30 6:30 PM Early Registration
- 6:30 8:00 PM Welcome Reception

WEDNESDAY, SEPTEMBER 20

- 8:00 AM 8:45 AM Registration & Morning Refreshments
- 8:45 AM 9:00 AM Welcome & Introduction Nuno Antunes (*Miranda*), Norman Nadorff (*Mayer Brown*), João Oliveira (*bp*), Co-Chairs

9:00 AM - 9:30 AM Keynote Speaker

Andrés Guevara De la Vega, President, bp Spain

9:30 AM - 10:15 AM The Continuing Role of Model Contracts in an Evolving Energy Landscape

Jennifer Josefson (*Morgan Lewis*) and Andrew Derman (*Holland & Knight*) will outline the changes that have taken place in the energy landscape, and the implications for AIEN and its members. They will discuss the types of contracts that are populating the new energy space and the challenges they represent for the AIEN Model Contracts Committee in terms of the modification of existing models and the creation of new ones. They will also describe the Committee's collaboration with other organizations toward that end.

10:15 AM - 10:45 AM Morning Coffee Break

10:45 AM - 12:00 PM Hydrogen Taskforce

Nuno Antunes (*Miranda*) will discuss the recently established Hydrogen Taskforce and the types of model contracts that could become significant in the context of the production and use of Hydrogen as part of the low-carbon solutions within the energy transition.

12:00 PM - 1:30 PM Luncheon

1:30 PM - 2:45 PM CCUS Taskforce

Nicholas Fulford (*Gaffney Cline*) will discuss the work of the recently established CCUS Taskforce and the types of model contracts that could become significant in the context of CCUS operations as part of the low-carbon solutions within the energy transition.

2:45 PM - 4:00 PM ESG Taskforce

Ro Lazarovitch (*Bracewell*) and Nuno Moreira da Cruz (*Católica University Lisbon*) will discuss the relevance of ESG compliance within the energy sector, as well as the work of the recently established ESG Compliance Taskforce and the types of challenges for model instruments that could arise in the context of ESG within the energy transition.

4:00 PM - 4:15 PM Afternoon Coffee Break

4:15 PM - 5:15 PM AIEN / IBA Joint Collaboration on New Model Clauses for a Successful Energy Transition

Andrea Forabosco (*Shell*) and Kenyon Weaver (*US Department of Commerce*) will describe the recent and unique project between AIEN and IBA (International Bar Association) aimed at delivering standard model clauses that the energy industry can rely on to implement their emissions reductions and decarbonization goals, contributing to an energy transition that is timely, just, sustainable, and efficient.

THURSDAY, SEPTEMBER 21

8:00 AM - 8:45 AM Registration & Morning Refreshments

8:45 AM – 10:15 AM Update on the draft Model Long Term LNG Sale and Purchase Agreement

James English (*Clark Hill*) and Mario Gandara (*Chevron*) will discuss the status of the draft Model Long Term LNG Sale and Purchase Agreement which will provide the LNG industry with a neutral agreement appropriate for long term buyers, producers, and portfolio aggregators.

10:15 AM - 10:45 AM Morning Coffee Break

10:45 AM - 12:00 PM Enhancing the Dynamics of Host Government – Foreign Investor Negotiations: Would a New Model Host Government Agreement Help or Hinder?

Efficient and effective government-investor negotiations are key to creating thriving energy projects both traditional and transitional. Professor Owen Anderson (*University of Texas*) will (i) moderate a discussion with Walid Mughrabi (*Chevron*) and Latifat Yussuf (*NNPC Group*) regarding the dynamics of government-investor negotiations and relations and (ii) briefly describe host government agreements (HGA) and then engage the audience in a discussion of the pros and cons of creating an AIEN Model HGA.

12:00 - 1:30 PM Luncheon

1:30 PM - 3:15 PM **"The Only Way to Predict the Future is to Build it" – A New Paradigm for our Model JOA** Nadine Amr (*Vinson & Elkins*) and Nick Scott (*Exxon*) will present and discuss the new JOA model and the

implications of some of its new clauses, notably in the context of the energy transition.

3:15 PM - 3:30 PM Afternoon Coffee Break

3:30 PM - 5:00 PM From Traditional to Transitional: Negotiating the New AIEN Model JOA

The 2022 AIEN Model JOA has introduced several new clauses reflecting an energy industry in transition. This mock negotiation, presented by Norman Nadorff (*Mayer Brown*) and Joao Oliveira (*bp*) will feature some of these clauses, including Carbon Capture and ESG as well as traditional battleground clauses. Coaches Leandro Duarte (*Mayer Brown*) and Maria Beatriz (*DLA Piper*) will lead teams comprised of law students and young professionals.

FRIDAY, SEPTEMBER 22

8:00 AM - 8:45 AM Registration & Morning Refreshments

8:45 AM - 10:00 AM Focusing on Adaptability

Steve Otillar (*White & Case*) will moderate a discussion between Martin Lucas (*Watson Farley*) and Julia McGuire (*Pinsent Masons*), who will discuss how existing AIEN model contracts can be adapted to fit a capital-intensive clean energy world.

10:00 AM - 10:30 AM Morning Coffee Break

10:30 AM - 11:45 AM Energy Development and Transition in Africa: The Role of Model Contracts

Shakwa Nyambe (*SNC Incorporated*) and Julia Dias (*ENH*) will discuss how model contracts have helped facilitate energy development projects in Africa and the role they can play in the continent's dynamic embrace of energy transition and the wide spectrum of contracts it entails.

11:45 AM - 12:15 PM New and Future AIEN Model Contracts – What's Next?

Chris Strong (*Vinson & Elkins*) will provide a closing overview of proposed updates and new models and seek audience feedback on how the model contracts organization can best serve the needs of AIEN members engaged in contract drafting and negotiations.

12:15 PM - 12:30 PM Wrap up and Final Comments

Nuno Antunes (Miranda), Norman Nadorff (Mayer Brown), João Oliveira (bp), Co-Chairs

12:30 PM - 1:30 PM Luncheon

*AIEN reserves the right to change the program and speakers unannounced and at any time. 15 May 2023 – Model Contracts Workshop Program