"State and Future of the GCC Economies: A Story of Transformation", Presentation to the International Jurists, 20 Oct 2023

Dr. Nasser Saidi was invited as a keynote speaker at a meeting of the International Jurists held in Dubai on 20th October 2023.

Dr. Saidi's presentation, titled "State and Future of the GCC Economies: A Story of Transformation", focused on regional macroeconomic and geo-political developments, with a special focus on the Gulf Falcons. The talk also highlighted the GCC's economic transformation and concluded with how the Gulf Falcons would drive regional structural transformation.

"Global Macroeconomic Developments: Impact on Travel & Tourism / MICE", Presentation at the Abu Dhabi

Business Events Forum, 26 Sep 2023

Dr. Nasser Saidi was invited to join as a guest speaker at the Abu Dhabi Business Events Forum held in Abu Dhabi on 26th September 2023.

Dr. Saidi's presentation, titled "[Global Macroeconomic Developments: Impact on Travel & Tourism / MICE](#)", focused on the global and regional macroeconomic developments, with a special focus on the drivers and major headwinds. The talk also centred on the GCC's economic transformation and the role played by tourism/ MICE before concluding with slides on the opportunities and risks for the sector in the Middle East.

"Is a New GCC Emerging? A Geo-Eco-Political Outlook", Closing Keynote at the Bonds, Loans & Sukuk Middle East conference, 26 Mar 2019

Dr. Nasser Saidi was invited to present the closing keynote at the Bonds, Loans & Sukuk Middle East conference held in Dubai on 26th March, 2019.
Titled "[Is a New GCC Emerging? A Geo-Eco-Political Outlook](#)", the presentation covered the regional geo-economic & political

outlook, while also shedding light on the key risks (including the oil market). It looks in-depth at the performance of the GCC, its diversification policies, also outlining the steps needed to support private sector businesses and activity.
The presentation ends with a "bucket list" for economic policy and reform for the GCC, while providing a best, base, and worst case scenario for the region.