



**Glen Sweetnam** is currently a Distinguished Fellow with the Energy Policy Research Foundation, Inc. (EPRINC), a nonprofit Public Policy Research organization. He has worked closely with EPRINC staff on several projects. One noteworthy project is EPRINC's 2023 highly regarded report, *A Critical Assessment of the IEA's Net Zero Scenario, ESG, and the Cessation of Investment in New Oil and Gas Fields*, to which he contributed the modeling design.

Mr. Sweetnam is also the Senior Vice President for the Asia Pacific Energy Research Centre (APERC) in Tokyo, Japan. In this position, he leads a group of researchers from the 21 Asia Pacific Economic Cooperation (APEC) member economies. The group produces an annual Overview of energy policies and energy data for each of the 21 APEC members. Every three years, APERC also publishes the APEC Energy Demand and Supply Outlook. Both reports support the member economies as they implement policies and programs to achieve APEC's goals for energy intensity reduction and increased renewable energy. Mr. Sweetnam also serves as the Chair of APEC's Expert Group on Energy Data and Analysis (EGEDA).

Previously, Mr. Sweetnam served in senior positions at the U.S. National Security Council, the U.S. Department of Energy, and the Energy Information Administration. His primary focus was the modeling and analysis of domestic and international energy markets, especially as they relate to government preparations for and responses to energy supply disruptions.

In addition to his government service, Mr. Sweetnam held senior planning, evaluation, and risk management positions at several energy companies, including Reliant Energy, Koch Industries, ARCO, and Fina Oil and Chemical Company.

Mr. Sweetnam received his B.S. in Electrical Engineering from Stanford University and Master of Public Policy from the University of California, Berkeley.