



C.R. (CHARLIE) WILLIAMS II, Executive Director, Center for Offshore Safety and Chief Scientist - Well Engineering and Production Technology, Shell

Mr. Williams has worked for Shell for 40 years in R&D, engineering, and operations management assignments, including VP of Global R&D. Mr. Williams is Chairman of the Governing Board for the Center for Offshore Safety. He has been working extensively on post-Macondo industry response including serving as advisor to Shell senior management. He currently chairs two Joint Industry Task Forces - Subsea Well Control & Containment and the API - Center for Offshore Safety, and was co-chair of the BSEE/Argonne Labs Workshop – Effects of Water Depth on Offshore Equipment & Operations. Mr. Williams also serves on the DOI OESC Federal Advisory Committee, the Operating Committee of the Marine Well Containment Project, and on the Executive Board of the Marine Well Containment Company. He continues to testify at numerous Commissions including the Presidential Commission and the National Academy Commission. He presented at the panel “Root Causes of Incidents and Responses” at the National Conference on Science, Policy and the Environment and on drilling & drilling safety management at the Center for Strategic and International Studies. Mr. Williams is a 35 year member of SPE and API.