

Mr Russell Jones

Chief Engineer

Kratos Turbine Technologies

Mr. Jones draws on 38 years in gas turbine development including design, structures, manufacturing, test, failure analysis, and root cause analysis. Mr. Jones has a BSME from University of California, Irvine and holds 31 US and additional international gas turbine-related patents. He has served as a Chief Engineer for Florida Turbine Technologies (FTT), a Kratos company, since 2011, and oversees the technical aspects of program internal reviews. In the most recent years. Mr. Jones has developed novel rotor configurations powering emerging unmanned vehicle propulsion culminating in prototype demonstrations. Mr. Jones represents *FTT, a Kratos company*, on the ATTAM Steering committee.

