



Taylor Jordan

Director of the Office of Space Commerce

Taylor Jordan is NOAA's Assistant Secretary of Commerce for Environmental Observation and Prediction. Mr. Jordan is responsible for the strategic direction and oversight regarding NOAA's numerical weather prediction and environmental modeling, satellite programs and space innovation, novel data and observations, uncrewed systems, and other large acquisitions.

Mr. Jordan previously served as Principal at Innovative Federal Strategies, where he supported new partnerships for many of NOAA's mission areas. He also served at NOAA previously as a Senior Policy Advisor and worked on Capitol Hill for close to a decade as the lead staffer for NOAA on the U.S. House of Representatives Committee on Science, Space, and Technology, where he authored the Weather Research and Forecasting Innovation Act of 2017.

Mr. Jordan holds a bachelor's degree from the University of North Texas and a master's degree from Johns Hopkins University.