

Theresa Kinney's Bio (01/2024)
NASA SEWP Deputy Program Director

Extended Bio (under 200 words)

Ms. Theresa Kinney; Senior Deputy Program Director/Manager for the NASA SEWP Program Office. Ms. Kinney manages the strategic direction, planning and operations of SEWP - a premier Government-Wide Acquisition Contract (GWAC) providing Federal Agencies access to the latest in Information Technology & Communication and Audio-Visual Technology solutions. Ms. Kinney is a 20+ year veteran to NASA. In this capacity, she is the Contracting Officer Representative (COR) for the SEWP Program overseeing 190+ contracts. Ms. Kinney is an ACT/IAC Fellow and Board member, an active member of the National Contract Management Association (NCMA), and Board Member for ATARC. Ms. Kinney was the winner of the Federal 100 award for 2022, for her work with Supply Chain Risk policies and requirements. She prepared NASA's first Working Capital Fund (WCF) business case and worked to fit the WCF model within the framework of the existing SEWP architecture while insuring continuation of NASA's Executive agent designation from Office of Management and Budget (OMB). A native of Montana, Ms. Kinney graduated with academic honors from Strayer University in Maryland. Following graduation, she continued her education at George Washington University to receive her master's Certificate in Federal Contracting.

Abbreviated Bio (under 100 words)

Theresa Kinney, Senior Deputy Program Director/Manager at NASA SEWP Program Office, leads the strategic direction, operations, and planning for SEWP, a premier Government-Wide Acquisition Contract (GWAC) offering cutting-edge Information Technology & Communication and Audio-Visual Technology solutions to Federal Agencies. With over 20+ years of experience at NASA, Ms. Kinney serves as the Contracting Officer Representative (COR) for the SEWP Program and holds key roles in ACT/IAC, NCMA, and ATARC and received the Federal 100 award in 2022. A Montana native, she graduated with honors from Strayer University and holds a master's Certificate in Federal Contracting from George Washington University.