



Alissa (Rese) Stevens is currently serving as the Army Material Command Obsolescence Program Manager.

Within her 7 years with the AMRDEC Obsolescence Engineering Branch she has served as an obsolescence program manager on both aviation and missile programs to include Cargo, Army Unmanned Air Systems (UAS), Multi Mission Launcher (MML), Integrated Air and Missile Defense (IAMD), and Terminal High Altitude Area Defense (THAAD).

Alissa has an in-depth understanding of the unique requirements for obsolescence management within each phase of the life cycle due to her experience with managing obsolescence for systems from Technology Maturation & Risk Reduction through Operations & Sustainment.

She also served as the AMRDEC Obsolescence Engineering Branch Data Management Team Lead.

During her time as the Data Management Team Lead, Alissa played a critical role in developing and implementing the current processes and procedures utilized to maintain the integrity and efficiency of the data in the AMRDEC MORE database.

