



U.S. ARMY
RDECOM

U.S. Army Research, Development
and Engineering Command
3071 Aberdeen Boulevard
Aberdeen Proving Ground, MD 21005
www.army.mil/rdecom

U.S. ARMY RESEARCH, DEVELOPMENT AND ENGINEERING COMMAND

Fact Sheet: Army Manufacturing Technology Program

- ManTech exists to improve manufacturing affordability and reduce producibility risks to enable the transition of critical technologies to weapon systems platforms.
- ManTech focuses on providing affordable and timely manufacturing solutions that address the Army's highest priorities.
- RDECOM is the Army's ManTech program manager and works with Army science and technology organizations to identify investment topics and projects that support the overall Army S&T strategy. ManTech managers in these organizations are responsible for coordination with project managers for the execution of individual projects.
- The program supports Army initiatives by focusing on three thrust areas:
 - Supporting the manufacturing challenges associated with critical S&T programs.
 - Addressing the affordable acquisition and sustainment of current systems through reductions in manufacturing and repair costs.
 - Investing in advanced manufacturing initiatives that enable enterprise-wide use and re-use of design and manufacturing data across the life of a product.
- ManTech seeks improvements in the Army's manufacturing initiatives to increase affordability and develop advanced manufacturing processes to more easily produce emerging technologies for the Soldier.