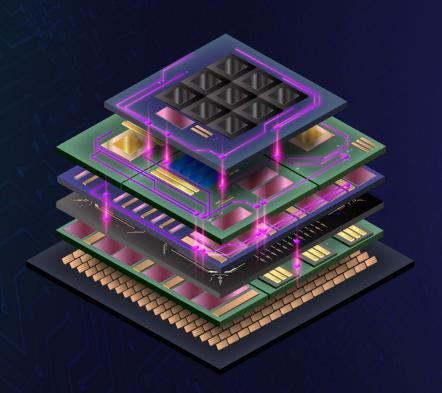
NGMM Summit Keynote

Lieutenant General Miles Brown United States Army



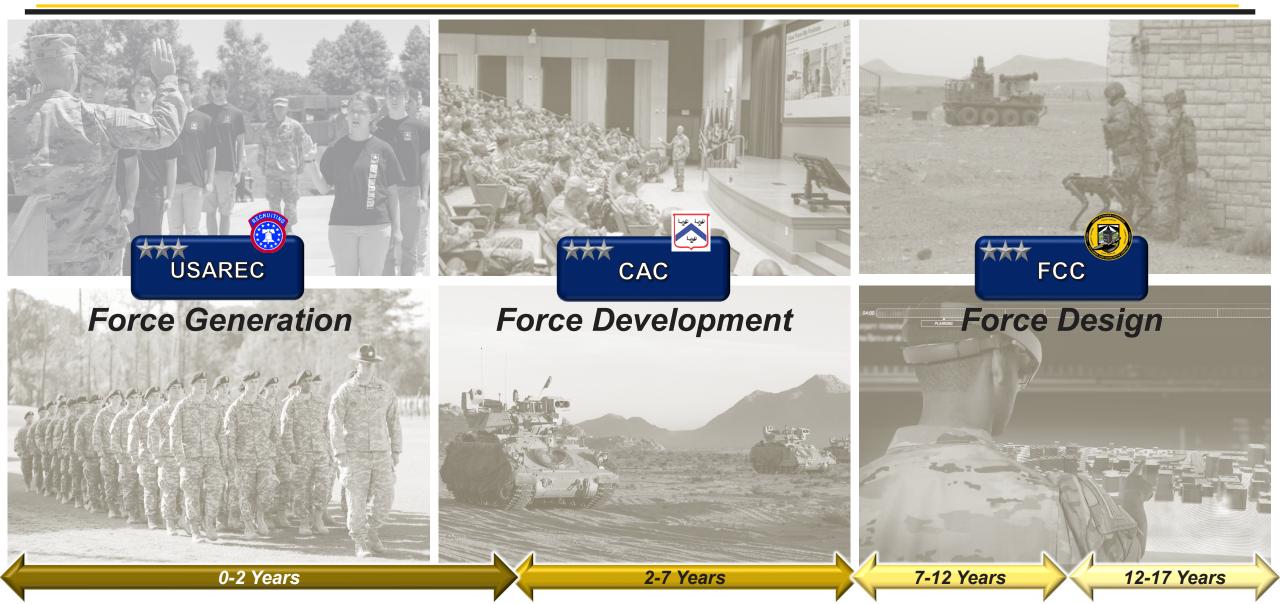






Transformation & Training Command

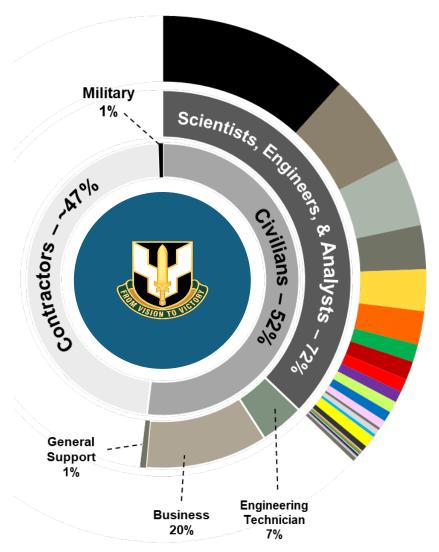
FROM VISION TO VICTORY







T2COMWORKFORCE



- General Engineering (31%)
- Mechanical Engineering (15%)
- Electronics Engineering (11%)
- Computer Engineering (7%)
- Computer Science (7%)
- Aerospace Engineering (5%)
- Chemistry (3%)
- Electrical Engineering (3%)
- Chemical Engineering (2%)
- Physical Science (2%)
- Physics (2%)
- Materials Engineering (2%)
- Biology (1%)
- Mathematics (<1%)
- Psychology (<1%)</p>
- Industrial Engineering (<1%)
- Analysis & Operation (2%)
- Engineering & Architecture Student Trainee (<1%)
- Bioengineering & Biomedical Engineering (<1%)</p>
- Safety Engineering (<1%)
- Microbiology (<1%)
- Textile Technology (<1%)</p>
- Food Technology (<1%)
- Mathematics & Statistics Student Trainee (<1%)
- Social Science (<1%)
- Environmental Engineering (<1%)
- Mathematical Statistics (<1%)</p>
- Other (<1%)</p>

Over 27,000
Military,
Civilians, and
DoD contractors
executing 77%
of Army S&T
to empower,
unburden and
protect the
Warfighter.

**47% Contractor Workforce based on workforce total to include CIV/MIL/CTR not based on 14,438 CIV/MIL total, information updated 26 JUN 2023