Topic Area Group Members (26 March 2025)

The Selected/Technically Qualified TACTICAL Topic Area Group (TAG) Members as of 26 March 2025 are as follows:

Topic Area 1: Laser Sources

- Arete Associates, CAGE: 8N501
- BAE Systems, CAGE: 13993
- Blue Halo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Coherent, CAGE: 22669
- EO Solutions, CAGE: 9KC43
- Kratos Defense, CAGE: 0WJV2
- L3 Harris, CAGE: 83A08
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Northrop Grumman, CAGE: 11982
- Physical Sciences, CAGE: 8K901
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2
- Tau Technologies, CAGE: 35PU6

Topic Area 2: Aero-Effects & Beam Control

- BAE Systems, CAGE: 13993
- Blue Halo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Cahaba Federal, CAGE: 9QDD5
- Coherent, CAGE: 22669
- EO Solutions, CAGE: 9KC43
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Moog, CAGE: 94697
- Northrop Grumman, CAGE: 11982
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Verus Research, CAGE: 73S36

Topic Area 3: Laser System Technologies, Integration and Demonstration

- BAE Systems, CAGE: 13993
- Battelle, CAGE: 79986
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Cahaba Federal, CAGE: 9QDD5

- Coherent, CAGE: 22669
- EO Solutions, CAGE: 9KC43
- Kratos Defense, CAGE: 0WJV2
- L3 Harris, CAGE: 83A08
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Northrop Grumman, CAGE: 11982
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Tau Technologies, CAGE: 35PU6
- Verus Research, CAGE: 73S36

Topic Area 4: Laser System Modeling & Simulation

- AMP Research, CAGE: 0M5Z2
- ATA Engineering, CAGE: 1PWF2
- BAE Systems, CAGE: 13993
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Cahaba Federal, CAGE: 9QDD5
- Coherent, CAGE: 22669
- EO Solutions, CAGE: 9KC43
- L3 Harris, CAGE: 83A08
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Northrop Grumman, CAGE: 11982
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2
- Survice, CAGE: 7T988
- Tau Technologies, CAGE: 35PU6

Topic Area 5: Laser Interaction Testing

- ATA Engineering, CAGE: 1PWF2
- BAE Systems, CAGE: 13993
- Battelle, CAGE: 79986
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- University of Rochester Laboratory for Laser Energetics; CAGE: 03CZ7

Topic Area 6: Laser Interaction Modeling and Simulation (M&S)

- ATA Engineering, CAGE: 1PWF2
- BAE Systems, CAGE: 13993
- Battelle, CAGE: 79986
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Lockheed Martin, CAGE: 0WMS3
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2
- Tau Technologies, CAGE: 35PU6
- University of Rochester Laboratory for Laser Energetics; CAGE: 03CZ7
- Verus Research, CAGE: 73S36

Topic Area 7: Laser Vulnerability Assessments

- ATA Engineering, CAGE: 1PWF2
- BAE Systems, CAGE: 13993
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0YBJ7
- Cahaba Federal, CAGE: 9QDD5
- Leidos, CAGE: 5UTE0
- Lockheed Martin, CAGE: 0WMS3
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2
- Survice, CAGE: 7T988

Topic Area 8: Satellite Custody and Characterization (SCC)

- Arete Associates, CAGE: 8N501
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0AMC0
- CUBRC, CAGE: 8Y166
- EO Solutions, CAGE: 9KC43
- Geost, CAGE: 3X8N4
- Katalyst Space Tech, CAGE: 8NF50
- KBR Wyle Services, CAGE: 9N030
- L3 Harris, CAGE: 83A08
- Lockheed Martin, CAGE: 06887
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Slingshot Aerospace, CAGE: 7QKB9
- Stellar Science, CAGE: 1MZG2

- Tau Technologies, CAGE: 35PU6

Topic Area 9: Identification (ID) and Characterization Using Alternate Electro-Optics (EO) Phenomenologies

- Arete Associates, CAGE: 8N501
- BAE Systems, CAGE: 13993
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0AMC0
- Cahaba Federal, CAGE: 9QDD5
- Coherent, CAGE: 22669
- CUBRC, CAGE: 8Y166
- Geost, CAGE: 3X8N4
- KBR Wyle Services, CAGE: 9N030
- L3 Harris, CAGE: 83A08
- Lockheed Martin, CAGE: 06887
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2

Topic Area 10: Artificial Intelligence (AI) and Autonomy for Space Domain Awareness (SDA)

- BAE Systems, CAGE: 13993
- BlueHalo, CAGE: 0EXA1
- Boeing, CAGE: 0AMC0
- CFD Research, CAGE: 0DEW1
- CUBRC, CAGE: 8Y166
- EO Solutions, CAGE: 9KC43
- Geost, CAGE: 3X8N4
- Katalyst Space Tech, CAGE: 8NF50
- KBR Wyle Services, CAGE: 9N030
- L3 Harris, CAGE: 83A08
- Lockheed Martin, CAGE: 65113
- Maxar, CAGE: 3M4K0
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Slingshot Aerospace, CAGE: 7QKB9
- Stellar Science, CAGE: 1MZG2
- Tau Technologies, CAGE: 35PU6
- True Anomaly, CAGE: 9BGF6
- Verus Research, CAGE: 73S36

Topic Area 11: High Power Electromagnetics (HPEM) Modeling and Effects

- BAE Systems, CAGE: 6A684

- BlueHalo, CAGE: 0EXA1
- Epirus, CAGE: 86E60
- Leidos, CAGE: 5UTE0
- Sem-Sol, CAGE: 7F6M2
- Stellar Science, CAGE: 1MZG2
- Survice, CAGE: 7T988
- University of New Mexico COSMIAC; CAGE: 4B846
- Verus Research, CAGE: 73S36

Topic Area 12: HPEM Sources and Components

- BAE Systems, CAGE: 6A684
- BlueHalo, CAGE: 0EXA1
- Epirus, CAGE: 86E60
- Leidos, CAGE: 5UTE0
- Raytheon, CAGE: 15090
- Sem-Sol, CAGE: 7F6M2
- Stellar Science, CAGE: 1MZG2
- University of New Mexico COSMIAC; CAGE: 4B846
- Verus Research, CAGE: 73S36

Topic Area 13: HPEM Applications

- BAE Systems, CAGE: 6A684
- BlueHalo, CAGE: 0EXA1
- Epirus, CAGE: 86E60
- Fisica ATI, CAGE: 1TS25
- Kratos Defense, CAGE: 0WJV2
- Leidos, CAGE: 5UTE0
- Raytheon, CAGE: 15090
- Sem-Sol, CAGE: 7F6M2
- Stellar Science, CAGE: 1MZG2
- Verus Research, CAGE: 73S36

Topic Area 14: Wargaming

- BlueHalo, CAGE: 0EXA1
- Cahaba Federal, CAGE: 9QDD5
- Lockheed Martin, CAGE: 0WMS3
- Radiance Technologies, CAGE: 1H1J5
- Raytheon, CAGE: 4U884
- Stellar Science, CAGE: 1MZG2
- Survice, CAGE: 7T988
- Tau Technologies, CAGE: 35PU6
- Verus Research, CAGE: 73S36