



**AMENDMENT 001**

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TS7 solicitation amendment

This solicitation amendment 001 is raised to amend the following:

1. Update the Table of Contents to include Appendix 5 – Pathway to Commercialization – Entry Criteria
  2. Update Part 1 - General Information, Section 1.1 Summary to update the Military Problem Statements;
  3. Update Applicable Appendices, Appendix 2 - General Definitions, Military Component Problem Statement Topics.
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1. On page 3 Table of Contents:

INSERT: APPENDIX 5 – PATHWAY TO COMMERCIALIZATION – ENTRY CRITERIA.....63

2. At Part 1 - General Information, Section 1.1 Summary, DELETE the following in its entirety:

Military Problem Statements:

Military – Advanced Sensors and Materials for Terrestrial and Space Application

Military – UAS, C-UAS, and UUV

Military – Enhanced Warfighting

Military – Digital Enablers

Military – Training and in-Service Support

Military – Enhanced Soldier Systems

Military – Smart Sustain and Fleet Optimization



And INSERT the following:

Military Problem Statements:

Military and Space – Advanced Sensors and Materials for Terrestrial and Space Application

Military and Space – UAS, C-UAS, and UUV

Military and Space – Enhanced Warfighting

Military and Space – Digital Enablers

Military and Space – Training and in-Service Support

Military and Space – Enhanced Soldier Systems

Military and Space – Smart Sustain and Fleet Optimization

3. At Appendix 2 - General Definitions, DELETE the following in its entirety:

Military Component Problem Statement Topics:

Military – Advanced Sensors and Materials for Terrestrial and Space Applications

Military – UAS C-UAS and UUV

Military – Enhanced Warfighting

Military – Digital Enablers

Military – Training and in-Service support



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Military – Enhanced Soldier systems

Military – Smart Sustain and Fleet Optimization

And INSERT the following:

Military Component Problem Statement Topics:

Military and Space – Advanced Sensors and Materials for Terrestrial and Space Applications

Military and Space – UAS C-UAS and UUV

Military and Space – Enhanced Warfighting

Military and Space – Digital Enablers

Military and Space – Training and in-Service support

Military and Space – Enhanced Soldier systems

Military and Space – Smart Sustain and Fleet Optimization