**HR001118S0047 SCORE BAA**

**Abstract Template**

*Use of this template is mandatory for all abstract submissions to this BAA.*  This document must include all components described herein and must be submitted in .pdf, .odx, .doc, or .docx formats. All submissions must be written in English and all pages shall be formatted for printing on 8-1/2 by 11-inch paper with 1-inch margins and font size not smaller than 12 point. Font sizes of 8 or 10 point may be used for figures, tables, and charts.

Abstracts shall not exceed a maximum of 5 pages.

|  |  |
| --- | --- |
| **Page limit includes:** | **Page limit does NOT include:** |
| All figures, tables, charts | Cover Sheet |
|  | Table of Contents |
| Abstract Summary slide |
| Bibliography (Optional) |
| Technical Papers |

**[PRIME ORGANIZATION LOGO]**

**HR001118S0047 SCORE**

**Abstract**

|  |  |
| --- | --- |
| Abstract T**itle** |  |
| Proposer Organization |  |
| Technical Area(s) |  |
| Technical Point of Contact (POC) | Name:  Mailing Address:  Telephone:  Email: |
| Administrative POC | Name:  Mailing Address:  Telephone:  Email: |
| Other Team Members **(subcontractors and consultants), if known/applicable** | Technical POC Name:  Organization:  Technical POC Name:  Organization: |
| **Estimated Total Cost (Base + Options)** | $ |
| Estimated Period of Performance |  |
| Identify any other solicitation(s) to which this concept has been proposed |  |

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# Abstract Summary Slide

[Using the Abstract Summary Slide template provided as an attachment to the BAA, provide a summary in PowerPoint that effectively and succinctly conveys the main objective, key innovations, expected impact, and other unique aspects of the proposed project. Include the PowerPoint slide as a separate attachment to this document.]

# Goals and Impact

[Describe what is being proposed and what difference it will make (qualitatively and quantitatively) if successful. Describe the innovative aspects of the project in the context of existing capabilities and approaches, clearly delineating the relationship of this work to any other projects from the past and present.]

# Technical Plan

[Provide answers to the following questions:

* What is the proposed work attempting to accomplish or do?
* How is it done today, and what are the limitations?
* Who will care and what will the impact be if the work is successful?
* How much will it cost, and how long will it take?
* Are there any technical risks to the proposed approaches and if so, what are proposed mitigation strategies?

Outline and address technical challenges inherent in the approach and possible solutions for overcoming potential problems. Provide appropriate measurable milestones (quantitative if possible) at intermediate stages of the project to demonstrate progress, and a plan for achieving the milestones.]

# Capabilities/Management Plan

[Provide a brief summary of expertise of the team, including subawardees and key personnel. While teaming arrangements do not need to be finalized at the time of abstract submission, mention of potential teaming/collaboration arrangements is highly encouraged. Identify a principal investigator for the project and include a description of the team’s organization including roles and responsibilities.]

# Cost and Schedule

[Provide a cost estimate for resources (e.g., labor, materials) and any subawardees over the entire program (base + options), broken down by Government Fiscal Year]

# Bibliography (Optional)

[Provide a brief (no more than 2 pages) bibliography with *links* to relevant papers, references, reports, resumes of key team members, etc.]