<PRIME ORGANIZATION LOGO>

Cover Sheet

Proposal: Volume 1 - Technical and Management Volume				
DARPA-BAA-##-##				
Proposal Title				
Proposer Reference Number, if any				
Lead Organization				
Type of Organization	Choose one: Large Business, Small Disadvantaged Business, Other Small Business, HBCU, MI, Other Educational, or Other Nonprofit			
Technical Point of Contact (POC)	Name: Address: Telephone: Email:			
Administrative POC	Name: Address: Telephone: Email:			
Total Proposed Cost	Base: \$ Option (if any): \$ Total: \$			
Award Instrument Requested	Choose type: procurement contract (specify type), cooperative agreement or OT			
Place(s) of Performance				
Period(s) of Performance				
Other Team Members (subcontractors and consultants), if any	Technical POC Name: Organization: Organization Type:			
Date Proposal was prepared				
Proposal Validity Period (minimum 120 days)				

Source Selection Information – See FAR 2.101 and 3.104

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1. Official Transmittal Letter

[Attach the official transmittal letter from the prime proposer organization.]

2. Executive Summary

Proposal Overview Description

[Provide a synopsis of the proposed project, including a description of the key technical challenges, a concise review of the technologies proposed to overcome these challenges and achieve the project's goal, and a clear statement of the novelty and uniqueness of the work. The synopsis should answer the following questions:

- What is the work attempting to accomplish or do?
- How is it done today, and what are the limitations?
- Who or what will be affected and what will be the impact if the work is successful?
- How much will it cost, and how long will it take?]

3. Executive Summary Slide

[Use the template provided as Attachment 2 to the BAA posted at www.fbo.gov.]

4. Goals and Impact

Goals and Impact Description

[Describe what the proposed team is trying to achieve and the 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 uniqueness and benefits in the context of the state of the art, alternative approaches, and other projects from the past and present. Describe how the project is revolutionary and how it significantly rises above the current state of the art.

Describe the deliverables and any plans to commercialize the technology, transition it to a customer, or further the work. Discuss the mitigation of any issues related to sustainment of the technology over its entire lifecycle, assuming the technology transition plan is successful.]

5. Technical Plan

[Outline and address the technical challenges inherent in the proposed approach and possible solutions for overcoming potential problems. Demonstrate a deep understanding of the technical challenges and present a credible (even if risky) plan to achieve the project's goal. Discuss mitigation of technical risk.

Provide appropriate measurable milestones (quantitative if possible) at intermediate stages to demonstrate progress, and a plan for achieving the milestones.

List Government-furnished materials or data assumed to be available.]

6. Management Plan

[Provide a summary of expertise of the key personnel on the proposed team (including any subcontractors and consultants) who will be executing the work. Identify a principal investigator (PI) for the project.

Provide a clear description of the team's organization including an organization chart that includes, as applicable, the relationship of team members; unique capabilities of team members; task responsibilities of team members; teaming strategy among the team members; and key personnel with the amount of effort to be expended by each person during the project.

Provide a detailed plan for coordination including explicit guidelines for interaction among collaborators/subcontractors of the proposed project. Include risk management approaches.

Describe any formal teaming agreements that are required to execute this project.]

7. Personnel, Qualifications, and Commitments

[List key personnel (no more than one page per person), showing a concise summary of their qualifications, discussion of previous accomplishments, and work in this or closely related research areas. Do not include personnel that are not anticipated to execute the work.

Indicate the level of effort in terms of hours to be expended by each person during each year and other (current and proposed) major sources of support for them and/or commitments of their efforts.]

8. Capabilities

[Describe organizational experience in relevant subject area(s), existing intellectual property, or specialized facilities. Discuss any work in closely related research areas and previous accomplishments.

Identify any other solicitation(s) to which this concept has been proposed. If applicable, state whether funding or a positive funding decision has already been received, and from which agency.]

9. Statement of Work (SOW)

[Provide a detailed task breakdown, citing specific tasks and their connection to the proposed milestones. The SOW task structure must be consistent with the schedule, milestones and costs. Separately define each year of the project. Do not include any proprietary information. For each defined task/subtask/activity, provide:

- A general description of the objective.
- A detailed description of the approach to be taken to accomplish each defined

task/subtask (including, where applicable, identifying the tasks/subtasks that will be performed on campus at a university).

- Identification (by name) of the primary organization (prime contractor, subcontractor(s), consultant(s)) responsible for task/subtask execution.
- A measurable milestone, (e.g., a deliverable, demonstration, or other event/activity that marks task completion).
- A definition of all deliverables (e.g., data, reports, software) to be provided to the Government in support of the proposed tasks/subtasks.]

10. Schedule and Milestones

[Provide a detailed schedule showing tasks (task name, duration, work breakdown structure element as applicable, performing organization), milestones, and the interrelationships among tasks. The task structure must be consistent with that in the SOW. Measurable milestones should be clearly articulated and defined in time relative to the start of the project.]

11.Cost Summary

Cost Summary by Year

[Provide total effort cost by Government Fiscal Year (GFY) broken down by major cost items to include: labor costs, materials, travel, consultants, subcontracts, other direct charges (ODCs), indirect costs (overhead, fringe, general and administrative (G&A)), and any proposed fee for the project.]

12. Administrative and National Policy Requirements

[This section must include ALL of the following components. If a particular subsection is not applicable, check the "No" box; do not delete the subsection or leave it blank.]

a. Team Member Identification

[Provide a list of all team members working on the project, including the prime and any subcontractor(s), and consultant(s). Specifically identify whether any are a non-US organization or individual, FFRDC and/or Government entity. Use the following format for this list; add additional rows for subcontractors and consultants, as applicable.]

Prime					
Individual Name: Organization: Non-US Organization: □ Yes				□ No	
		Non-US Individual:	☐ Yes	□ No	
		FFRDC:	☐ Yes	□ No	
		Government Entity:	☐ Yes	□ No	
Subcontractors/Consultants					
Individual Name:	Organization:	Non-US Organization:	☐ Yes	□ No	
		Non-US Individual:	☐ Yes	□ No	
		FFRDC:	☐ Yes	□ No	
		Government Entity:	☐ Yes	□ No	
Individual Name:	Organization:	Non-US Organization:	☐ Yes	□ No	
		Non-US Individual:	☐ Yes	□ No	

Source Selection Information – See FAR 2.101 and 3.104

		FFRDC:	☐ Yes	□ No
		Government Entity:	☐ Yes	□ No
b. Governm	ent or FFRDC Tea	ım Member Requiremen	ts	
Are any of the tea FFRDC? □ No [_	zations (prime or subcontra	actor) a Govei	rnment entity or
	e information outli	ned below.l		
[/ 00/ [01				
Proof of Fl	ligibility to Propose	e		
	• .	ecific authority that estable	lishes the app	olicable team
=		overnment solicitations; inc		
		regulatory guidance; and (
	m member particip		(1)	agency approve
 Governme 	ent or FFRDC Team	Member Statement of Un	ique Capabili	ity
[Provide a statem	ent that demonstra	ates the work to be perforr	ned by the Go	overnment entity
FFRDC team mem	ber is not otherwis	se available from the privat	e sector.]	•
		•	_	
c. Organizat	tional Conflict of	Interest Affirmations and	d Disclosure	
Are any of the pro	nosed individual to	eam members or their resp	ective organi	zations (whether
•	•	t) currently providing SETA	_	•
□ No □ Yes		c, com circ., promain., g c = 17.		.
	e information outli	ned below; add additional	rows, as appl	icable.]
Prime Contract	DARPA Technical	A description of the action th	a proposor bas	takan ar nranasas
Number	Office supported	to take to avoid, neutra		
			.,	
d. Intellectu	al Property			
Are you asserting	any intellectual pro	operty (IP) restrictions on a	ny technical o	data or computer
software that will	be delivered to the	e Government? Note: the (Government v	vill assume
unlimited rights to	all IP not explicitly	y identified as restricted in a	the proposal.	
□ No □ Yes				
[If yes, list all prop	orietary claims to re	esults, prototypes, delivera	bles or syster	ns supporting
and/or necessary	for the use of the	proposed research, results,	prototypes a	nd/or deliverable
Use the following	format for these li	sts; add additional rows, as	applicable. I	Provide
		or possession of appropriate		
•		patent application has been		•
proposed project.		•	•	

	NONCOMME	RCIAL		
Technical Data and/or Computer Software To be Delivered With Restrictions	Summary of Intended Use in the Conduct of the Research	Basis for Assertion	Asserted Rights Category	Name of Person Asserting Restrictions

COMMERCIAL				
Technical Data and/or Computer Software To be Delivered With Restrictions	Summary of Intended Use in the Conduct of the Research	Basis for Assertion	Asserted Rights Category	Name of Person Asserting Restrictions

Does the proposed work involve human subjects? No Yes [If yes, provide evidence of or a plan for review by an institutional review board.]
f. Animal Use
Does the proposed work involve animal use?
□ No □ Yes
[If yes, provide a brief description of the plan for Institutional Animal Care and Use Committee (IACUC) review and approval.]

g. Representations Regarding Unpaid Delinquent Tax Liability or a Felony Conviction under Any Federal Law

[Complete the following statements.]

- (a) The proposer represents that it is [] is not [] a corporation that has any unpaid Federal tax liability that has been assessed, for which all judicial and administrative remedies have been exhausted or have lapsed, and that is not being paid in a timely manner pursuant to an agreement with the authority responsible for collecting the tax liability.
- (b) The proposer represents that it is [] is not [] a corporation that was convicted of a felony criminal violation under a Federal law within the preceding 24 months.

13. Bibliography

[Optional. If desired, include links to relevant papers, reports or resumes. Do not include technical papers.]