STTR 2011 Phase II Form B - Proposal Summary

Please **read the** instructions (opens in new window) carefully before proceeding.

Proposal Number:	T9.01-9764
Phase 1 Contract Number:	NNX12AA00P
Research Subtopic Title:	Technologies for Human and Robotic Space Exploration Propulsion Design and Manufacturing
Proposal Title:	Test Proposal 1
Small Business Concern:	
Name:	Test Firm
Address:	1st Street
City/State:	City Name MD
Zip:	11111 - 1111
Phone:	(111) 111 - 1111

Research Institution:	
Name:	ABC University
Address:	2nd Street
City:	City Name
State:	MD
ZIP:	22222 - 2222
Phone:	(222) 222 - 2222

Principal Investigator/Project Manager:			
Name:	John	J	Doe
Address:	1st Street		
City:	City Name		
State:	MD		
ZIP:	11111 - 1111		
Phone:	(111) 111 - 1111	Extension:	
Email:	jdoetest@reisys.com		

Estimated Technology Readiness Level (TRL) at beginning and end of contract: View TRL Definitions	
Begin:	3
End:	5

Technical Abstract: (Limit 2000 characters, approximately 200 words)
View Phase 1 Technical Abstract (opens in new window)

Summary of the offeror's proposed project is limited to 2,000 characters, approximately 200 words, and shall summarize the implications of the approach and the anticipated results of the Phase I. NASA will reject a proposal if the technical abstract is determined to be non-responsive to the subtopic. The abstract must not contain proprietary information and must describe the NASA need addressed by the proposed R/R&D effort.

1573 characters remaining.

Potential NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
View Phase 1 NASA Potential Commercial Application(s) (opens in new window)

Summary of the direct or indirect NASA applications of the innovation, assuming the goals of the proposed R/R&D are achieved. The response is limited to 1,500 characters, approximately 150 words.

1303 characters remaining.

Potential Non-NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
View Phase 1 Non-NASA Potential Commercial Application(s) (opens in new window)

Summary of the direct or indirect NASA applications of the innovation, assuming the goals of the proposed R/R&D are achieved. The response is limited to 1,500 characters, approximately 150 words.

1305 characters remaining.

NASA's technology taxonomy has been developed by the SBIR-STTR program to disseminate awareness of proposed and awarded R/R&D in the agency. It is a listing of over 100 technologies, sorted into broad categories, of interest to NASA.

Technology Taxonomy Mapping View Taxonomy

This proposal has not been mapped to any Technology Taxonomy Levels

SAVE AND PROCEED TO TAXONOMY MAPPING