

Program Specific Data

1. Please select, via pull-down menu, the SpaceTech-REDDI-2019 Early Career Faculty (ECF) Appendix topic (Section 1.3) to which your proposal is directly responsive.

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Topic 1 - Advancing Human-Robot Teams for Space Exploration

2. Please provide a justification for your response to Question 1. (you can enter up to 4000 characters)

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3. Please select, via pull-down menu, the Technology Readiness Level (TRL) of your proposed technology at the start of the effort. See Attachment 2 of SpaceTech-REDDI-2019 for full TRL descriptions.

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4. Please provide a justification for the response to Question 3. (you can enter up to 4000 characters)

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5. Identify whether you have proposed (either as PI or as part of an investigative team) substantially the same kind of research or technology development under any other NASA solicitation within the last 9 months. Provide the Solicitation Number and Proposal Identifier. Please enter N/A if you have no proposals meeting this description. (you can enter up to 4000 characters)

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6. Will you be an untenured Assistant Professor on the tenure track in October 2019? Please explain. (you can enter up to 4000 characters)

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7. Are you:

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- ☐ A citizen of the United States
- ☐ A permanent resident of the United States
- ☐ Neither of the above

8. Are you the current or former recipient of a PECASE award?

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- ☐ Yes
- ☐ No