Program Specific Data

Instructions: Please answer the questions below. All of the program-specific data questions must be answered for NSPIRES to save your work.

1. Please select, via pull-down menu, the SpaceTech-REDDI-2019 Early Stage Innovations (ESI) Appendix topic (Section 1.3) to which the proposal is directly responsive.

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Topic 1 - Rotating Detonation Rocket Engine Concept Development

2. Please provide a justification for the 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 the proposed technology at the start of the effort. See Attachment 2 of SpaceTech-REDDI-2019 regarding 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. Please provide the faculty status of the PI on this proposal, and describe how he/she meets the eligibility requirement specified in 3.0 of the Appendix. Note that the PI must be either a tenured faculty member or an untenured faculty member on the tenure track from the proposing university. (you can enter up to 4000 characters)

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6. Identify whether the PI or Co-I has proposed (either as PI or 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 there are no such proposals meeting this description. (you can enter up to 4000 characters)

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