## NASA Technology Transition Experience Survey

## Welcome!

Your valuable insights are key to our efforts to enhance early-stage technology transitions at NASA within the Space Technology Mission Directorate (STMD). Your participation helps us understand the elements that impact transitions and how we can improve our support. Your input will remain confidential and will be used to shape our future strategies. Thank you for contributing to this vital initiative!

## PRA Statement

This information collection meets the requirements of 44 U.S.C 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget control number. The OMB control number for this information collection is 2700-0153 and it expires on 8/31/2027. We estimate that it will take about 20 minutes to read the instructions, gather the facts, and answer the questions. You may send comments on our time estimate above to william.zern@nasa.gov. Send only comments relating to our time estimate to this address.

Please click 'Next' at the bottom of the page to continue.

The following questions will ask about your experience collaborating with NASA/STMD and technology transitions.

1.	What NASA STMD program(s) have you worked with on a funded project? (Select all
	that apply)  Small Business Innovative Research (SBIR)  Small Business Technology Transfer (STTR)  NASA Innovative Advanced Concepts (NIAC)  Space Technology Research Grants (STRG)  Center Innovation Fund (CIF)  Early Career Initiative (ECI)  Prize, Challenges, and Crowdsourcing (PCC)  Small Spacecraft Technology (SST)  Game Changing Development (GCD)  Lunar Surface Innovation Initiative (LSII)  Technology Demonstration Missions (TDM)  Flight Opportunities (FO)  Other (please specify)
2.	What is the current status of your most recent technology project awarded by NASA?  (Select all that apply)  Completed  Continued development in a NASA program  Continued development in the commercial industry  Continued development in another government agency  Continued development with an international partner  In use in the commercial industry  In use in a NASA mission  In use in another government agency  In use at an international partner  Other (please specify)
3.	Was your technology or project funded through a different organization, mission directorate, or agency before STMD?  O Yes O No
4.	What type of funding did you receive? (If you answered "No" to the previous question, please select "N/A")  O Academic  O Industry investment  O Venture capital  O Foundation/Non-profit  O Other government agency

	O Other NASA Program O International partner O N/A O Other (please specify)
5.	How many awards have you received from the Space Technology Mission Directorate (STMD)?  O 1 O 2 O 3 O 4 O 5+
6.	During your most recent project, did you receive any of the following support from your NASA or STMD program? (Please select all that apply)  Timely communications Access to resources (financial, equipment, documentation, etc.) Technical guidance and expertise Networking and collaboration opportunities Regular feedback or progress reviews Business development Proposal development Other (please specify) Other (please specify)
7.	If you selected more than one option in the previous question, what resources were most helpful in supporting your technology transition?
8.	Can you provide a specific example of how the program(s) facilitated your technology transitions?
9.	What additional support, if any, could have been offered that would have improved your technology project?
10.	How would you rate the overall level of support you received from your NASA program(s) on technology transitions?  O 1 – Very dissatisfied  O 2 – Dissatisfied  O 3 – Neutral  O 4 – Satisfied  O 5 – Very satisfied  O N/A

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11. Did	you experience any challenges transitioning your technology or technologies?
0 1	Yes
O 1	No

- 12. If you answered "Yes" to the previous question, what challenges did you experience while transitioning your technology or technologies?
- 13. From your perspective, what actions or changes could NASA or STMD implement to better support the effective transition of technology projects?