

NASA FLIGHT OPPORTUNITIES

Join us for future Community of Practice webinars!

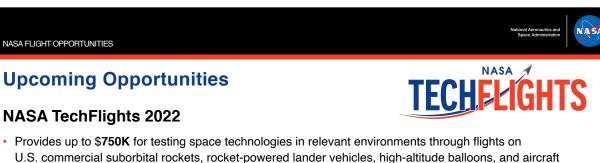
Subscribe to our newsletter to see next month's topic!

https://go.usa.gov/xupxP

Future webinars

- Webinars are held 1st Wednesday of each month at 10 a.m. PT
- Topics will be announced in the Flight Opportunities newsletter and website
- Session recordings will be posted on the Flight Opportunities website
- Let us know session topics you would like to see covered

Upc	oming Opportunities	
NASA	TechLeap Prize - Nighttime Precision Landing Challenge No.1	
Seeking proposals for sensing systems that can detect hazards from an altitude of 250 meters or higher and process the data in real time to help spacecraft land safely in the dark		A
	Open to researchers from qualified commercial businesses and academic institutions, as well as individual entrepreneurs and other innovators	
•	Register by May 5, 2022!	
•	Applications due May 19, 2022	



- U.S. commercial suborbital rockets, rocket-powered lander vehicles, high-altitude balloons, and aircraft following reduced-gravity flight profiles, as well as for payloads hosted on commercial orbital platforms.
- STMD is strongly committed to ensuring that proposal review is performed in an equitable and fair manner that reduces the impacts of any unconscious bias. To this end, this year's TechFlights solicitation will employ a dual-anonymous peer review (DAPR) process.

Key Dates

- Live Q&A: May 9, 2022, at 9am PDT
- Mandatory Preliminary Proposals due: June 2, 2022
- Full proposals (by invitation only) due: August 29, 2022



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Today's Speakers



Lisa Valencia Engineer and Project Manager NASA's Kennedy Space Center



Adam Sidor, Ph.D. Aerospace Technologist NASA's Johnson Space Center



Jerry Larson President UP Aerospace



