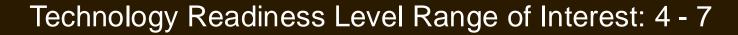
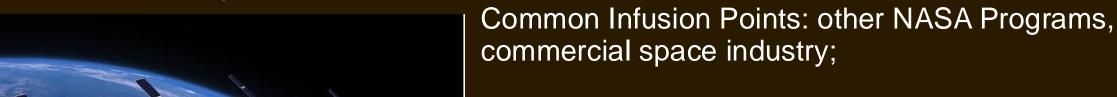


Elwood Agasid, DPM, STMD Small Satellite Technology Program

SST Expands the ability to execute unique missions through rapid development and demonstration of capabilities for small spacecraft applicable to exploration, science and the commercial space sector.



Solicitation Target Audience: NASA, Commercial, Academia



Currently Open / Upcoming Solicitations: See Website

Frequency of Releases: Yearly

Website URL

Noteable Success(s): CAPSTONE, Starling, PTD3 -TBIRD, OCSD, ISARA, PTD1-Hydros

https://www.nasa.gov/smallspacecraft/

Elwood Agasid, DPM Small Spacecraft Technology Program, STMD





Technology: CisLunar Autonomous Positioning System Technology Operations & Navigation Experiment (CAPSTONE)

Short Project Description: A Small Spacecraft Navigation Demonstration in Cislunar Space

Current Technology Readiness Level: 8

Funding Path: STMD/SST for overall mission, ESDSMD for launch

Target Infusion Point: Future NASA missions, NASA mission, Commercial applications, OGA.