

Cryosphere and Related Current and Past ROSES Solicitations

ROSES Appendix	Program	Selected Proposals	Total Proposals	Total Funding	Duration (years)	Selection Link
2025						
A.3	NASA-ISRO Synthetic Aperture Radar (NISAR) Mission Research and Applications Science Team	---	---	---	---	---
A.5	Earth Venture Suborbital-4 Snow4Flow Science Team	---	37	\$12.5	5	---
2024						
A.16	Cryospheric Science	---	60	---	3	---
A.28	Remote Sensing Theory for Earth Science	---	98	---	3	---
A.48	Commercial Satellite Data Earth Science Research and Applications	20	209	\$8.0M	2	CESRA-24 Selection
A.64	FORTE Science Team	12	38	\$5.5M	4	FORTEST-24 Selection
2023						
A.15	Cryospheric Science	15	53	\$2.0M	3	CRYO-23 Selection
A.29	GRACE-FO Science Team	16	35	\$12.0M	4	GRACEFO-23 Selection
A.33	Understanding Changes in High Mountain Asia	12	35	\$2.8M	2	HMA-23 Selection
A.51	Commercial Smallsat Data Acquisition New Vendor Onramp Evaluation	23	41	\$2.5M	1	CNVOE-23 Selection
2022						
A.32	Studies with ICESat-2	26	50	\$5.0M	3	ICESAT-22 Selection
A.43	Commercial Smallsat Data Acquisition New Vendor Onramp Evaluation	39	55	\$4.0M	1	CNVOE-22 Selection
A.44	Commercial Smallsat Data Scientific Analysis	22	72	\$7.0M	2	CSDSA-22 Selection
A.54	Earth Venture Suborbital-4	6	42	\$120.0M	5	EVS4-22 Selection
2021						
A.15	Cryospheric Science	11	33	\$4.5M	3	CRYO-21 Selection
A.17	Arctic Radiation-Cloud-Aerosol-Surface Interaction Experiment	18	33	\$15.5M	6	ARCSIX-21 Selection
2020						
A.17	Cryospheric Science	16	80	\$6.0M	3	CRYO-20 Selection
A.33	The Science of Terra, Aqua, and Suomi-NPP	51	227	\$31.5M	3	TASNPP-20 Selection
A.34	Studies with ICESat-2	10	24	\$4.5M	3	ICESAT2-20 Selection
A.52	NASA Suomi National Polar-Orbiting Partnership (NPP) and the Joint Polar Satellite System (JPSS)	25	32	\$19.9M	3	SNPPSP-20 Selection

Cryosphere and Related Current and Past ROSES Solicitations

Satellites Standard Products for Earth System Data Records
