

Past AC ROSES Solicitations

ROSES Appendix	Program	Selected Proposals	Total Proposals	Funding Amount	Duration (years)	Selection Link
2018						
A.19	Atmospheric Composition: Modeling and Analysis	-	-	-	-	-
A.46	DSCOVER Science Team	13	29	\$6M	3	DSCOVER-18 Selection
2017						
A.20	Atmospheric Composition: Laboratory Research	8	20	\$1.9M	3	ACLS-17 Selection
A.23	Fire Impacts on Regional Emissions and Chemistry	16	38	\$12M	4	FIRECM-Selection
A.33	Science Team for the OCO Missions	24	41	\$7.4M	3	OCO2-17 Selection
A.37	Science of TERRA, AQUA, and SUOMI-NPP	67	230	\$44.6M	3	TASNPP-17 Selection
A.51	SAGE III/ISS Science Team	10	30	\$5.4M	3	SAGEIII-17 Selection
2016						
A.7	Carbon Monitoring System	14	76	\$12.8M	3	CMS-16 Selection
A.17	Atmospheric Composition: Upper Atmospheric Composition Observations	24	35	\$30M	4	UACO-16 Selection
A.18	Cloud and Aerosol Monsoonal Processes – Philippines Experiment	14	32	\$13.7M	5	CAMP2EX-16 Selection
A.19	Aura Science Team and Atmospheric Composition and Modeling and Analysis Program	39	100	\$22.6M	3	ACMAP-16 Selection
A.23	Weather and Atmospheric Dynamics	28	68	\$11M	3	WEATHER-16 Selection
A.26	Airborne Instrument Technology Transition	4	24	\$4M	2.5	AITT-16 Selection
2015						
A.7	Carbon Monitoring System	15	68	\$16.8M	3	CMS-15 Selection
A.19	KORUS-AQ: An International Cooperative Air Quality Field Study in Korea	22	66	\$12M	4	KORUS-15 Selection
2014						
A.7	Carbon Monitoring System: Continuing Prototype Product Development, Research, and Scoping	15	71	\$14M	3	CMS-14 Selection
A.17	Atmospheric Composition: Spectral Climate Signal	7	21	\$3.9M	3	ACSCS-14 Selection
A.18	Atmospheric Composition: Laboratory Research	13	44	-	3	ACLS-14 Selection
A.19	Science Team for the OCO-2 Mission	21	47	\$7.5M	3	OCO2-14 Selection
A.21	Atmospheric Composition: Modeling and Analysis	18	95	\$9.1M	3	ACMAP-14 Selection

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A.22	DSCOVER Earth Science Algorithms	9	19	\$6.5M	3	DSCOVER-14 Selection
A.29	Climate Indicators and Data Products for Future National Climate Assessments	25	-	\$12M	3	CIDP-14 Selection