

Past CCE ROSES Solicitations

| ROSES Appendix | Program   | Selected Proposals | Total Proposals | Funding Amount | Duration (years) | Selection Link      |
|----------------|---|--------------------|-----------------|----------------|------------------|---------------------|
| <b>2018</b>    |   |                    |                 |                |                  |                     |
| A.4            | Terrestrial Ecology: Arctic-Boreal Vulnerability Experiment Phase 2 | 19                 | 74              | \$15.7M        | 3                | TE-18 Selection     |
| <b>2017</b>    |   |                    |                 |                |                  |                     |
| A.2            | Land-Cover/Land-Use Change  | 8                  | 33              | \$6M           | 3                | LCLUC-17 Selection  |
| A.33           | Science Team for the OCO Missions                                   | 24                 | 41              | \$7.4M         | 3                | OCO2-17 Selection   |
| A.37           | The Science of TERRA, AQUA, and SUOMI NPP                           | 67                 | 230             | \$44.6M        | 3                | TASNPP-17 Selection |
| <b>2016</b>    |   |                    |                 |                |                  |                     |
| A.1            | Carbon Cycle Science  | 20                 | 135             | \$21.5M        | 3                | CARBON-16 Selection |
| A.2            | Land-Cover/Land-Use Change  | 25                 | 9               | \$6.1M         | 3                | LCLUC-16 Selection  |
| A.3            | Ocean Biology and Biogeochemistry                                   | 11                 | 49              | \$15.8M        | 4                | OBB-16 Selection    |
| A.4            | Terrestrial Ecology   | 9                  | 34              | \$8.25M        | 3                | TE-16 Selection     |
| A.7            | Carbon Monitoring System  | 14                 | 76              | \$12.8M        | 3                | CMS-16 Selection    |
| <b>2015</b>    |   |                    |                 |                |                  |                     |
| A.2            | Land-Cover/Land-Use Change  | 13                 | 27              | \$8.8M         | 3                | LCLUC-15 Selection  |
| A.3            | Ocean Biology and Biogeochemistry                                   | 15                 | 71              | \$8.3M         | 3                | OBB-15 Selection    |
| A.6            | Biodiversity  | 7                  | 21              | \$1.2M         | 1.5              | BIO-15 Selection    |
| A.7            | Carbon Monitoring System  | 15                 | 68              | \$16.8M        | 3                | CMS-15 Selection    |
| A.22           | Science Utilization of the Soil Moisture Active-Passive Mission     | 30                 | 150             | \$16.3M        | 3                | SUSMAP-15 Selection |
| A.27           | GRACE and GRACE-FO Science Team                                     | 19                 | 32              | \$12M          | 3                | GRACE-15 Selection  |