



Proposals Selected for Negotiation of Contracts

Expand All

- **A1 Air Vehicle Technology (23)**
- **A2 Integrated Flight Systems (19)**
- **A3 Airspace Operations and Safety (22)**
- **H1 In-Situ Resource Utilization (6)**
- **H2 Space Transportation (21)**
- **H3 Life Support and Habitation Systems (12)**
- **H4 Extra-Vehicular Activity and Crew Survival Systems Technology (8)**
- **H5 Lightweight Spacecraft Materials and Structures (14)**
- **H6 Autonomous and Robotic Systems (6)**
- **H7 Entry, Descent, and Landing Technologies (6)**
- **H8 High Efficiency Space Power Systems (6)**
- **H9 Space Communications and Navigation (SCaN) (10)**
- **H10 Ground Processing (5)**
- **H11 Radiation Protection (8)**
- **H12 Human Research and Health Maintenance (3)**
- **H13 Non-Destructive Evaluation (5)**
- **H14 International Space Station (ISS) Demonstration and Development of Improved Exploration Technologies and Increased ISS Utilization (10)**
- **S1 Sensors, Detectors and Instruments (45)**
- **S2 Advanced Telescope Systems (15)**
- **S3 Spacecraft and Platform Subsystems (42)**
- **S4 Robotic Exploration Technologies (14)**
- **S5 Information Technologies (9)**
- **Z1 Advanced Power and Energy Storage Systems for Cross-Cutting Space Applications (3)**

- **Z2 Lightweight Materials, Structures, and Advanced Manufacturing/Assembly (3)**
- **Z4 Small Spacecraft Technology (3)**
- **Z5 Assistive Free-Flyers (3)**
- **Z6 Advanced Metallic Materials and Processes Innovation (4)**

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