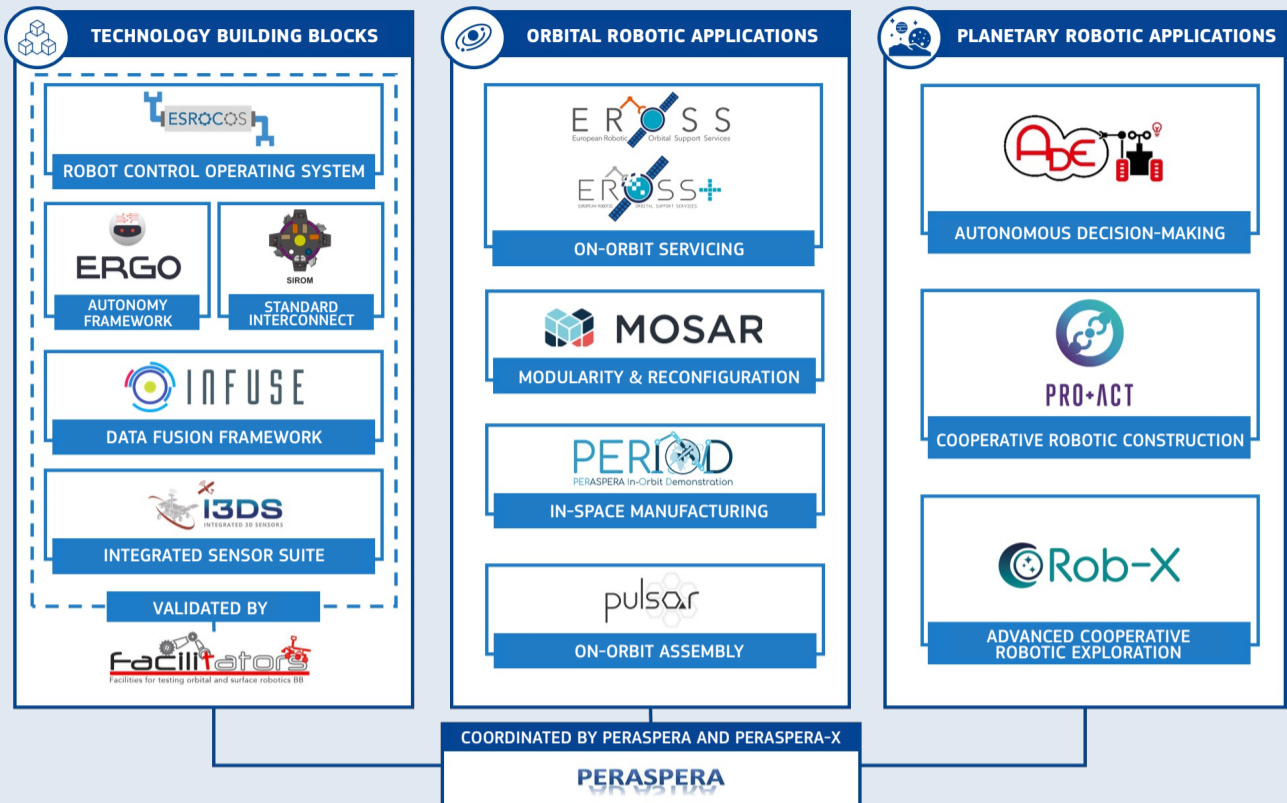


# Horizon Europe Space

## Strategic Research Cluster (SRC) - Space Robotics Technologies



## Projects and budgets

Project number	Project	Project title	EU contribution (approx.)
821988	<a href="#">ADE</a>	Autonomous decision making in very long traverses	€3 million
101004130	<a href="#">CoRob-X</a>	Cooperative Robots for Extreme Environments	€3 million
730086	<a href="#">ERGO</a>	European robotic goal-oriented autonomous controller	€3.2 million
821904	<a href="#">EROSS</a>	European Robotic Orbital Support Services	€3.9 million
101004346	<a href="#">EROSS +</a>	European Robotic Orbital Support Services +	€3 million
730080	<a href="#">ESROCOS</a>	European Space Robot Control Operating System	€3.5 million
730068	<a href="#">FACILITATORS</a>	Facilities for testing orbital and surface robotics building blocks	€1 million
730118	<a href="#">I3DS</a>	Integrated 3D Sensors suite	€3.3 million
730014	<a href="#">InFuse</a>	Infusing Data Fusion in Space Robotics	€3.4 million
821996	<a href="#">MOSAR</a>	MODular Spacecraft Assembly and Reconfiguration	€4 million
640026	<a href="#">PERASPERA</a>	PERASPERA (AD ASTRA) Plan European Roadmap and Activities for SPace Exploitation of Robotics and Autonomy	€3.4 million
874567	<a href="#">PERASPERA-X</a>	Plan the European Roadmap and its Activities for SPace Exploitation of Robotics and Autonomy - eXtended	€3 million
101004151	<a href="#">PERIOD</a>	PERIOD - PERASPERA In-Orbit Demonstration	€3 million
821903	<a href="#">PRO-ACT</a>	Planetary ROBots Deployed for Assembly and Construction Tasks	€3.1 million
821858	<a href="#">PULSAR</a>	Prototype for an Ultra Large Structure Assembly Robot	€4 million
730035	<a href="#">SIROM</a>	Standard Interface for Robotic Manipulation of Payloads in Future Space Missions	€3.4 million

