

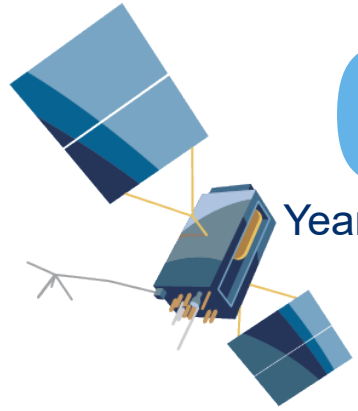
Lockheed Martin Space

Panel on Public Private Partnerships for Science

Dr. Tahlee Baynard
Vice President, Ignite



Industry Experience to Deliver Successful Missions



65+

Years in the space industry

Level of Our Performance

Breadth of Our Innovation

Quality & Integration
of Our People

 **97%**

Mission Success Since 1999

70+

Years of trusted partnership to deliver
on critical missions for U.S. and allies

Supported Every NASA Mission to

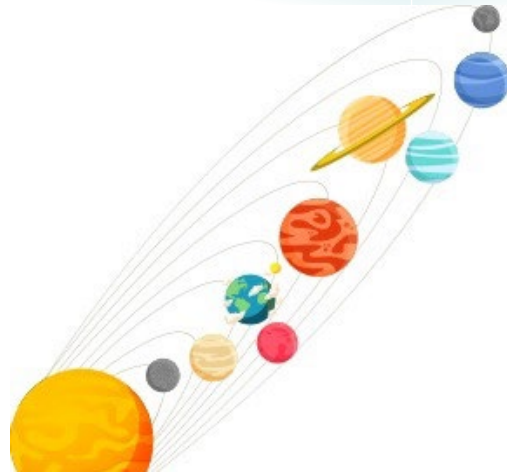
MARS

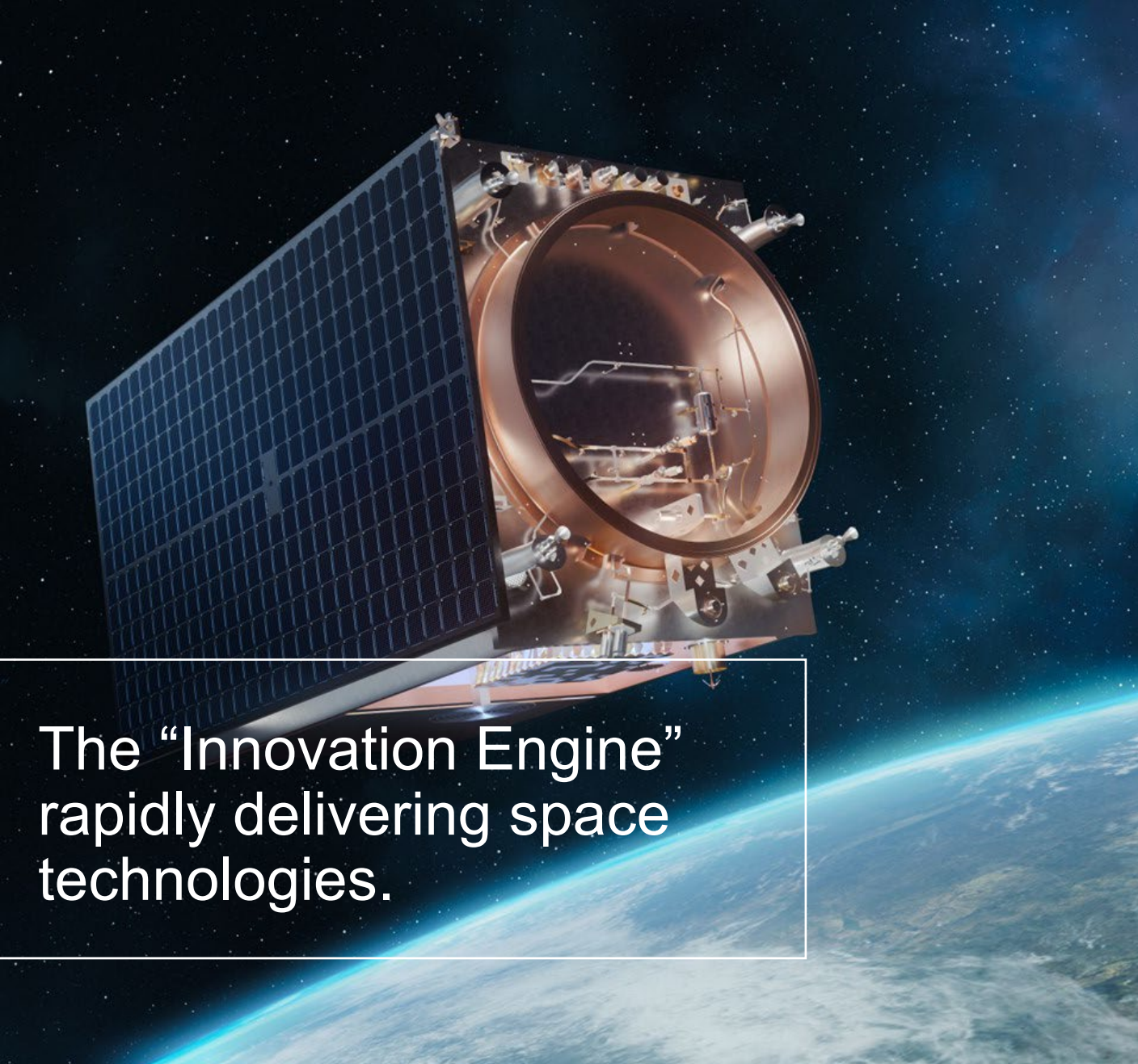


Explored Every

PLANET

in our Solar System





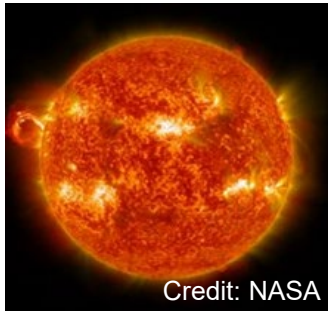
The “Innovation Engine” rapidly delivering space technologies.

Ignite

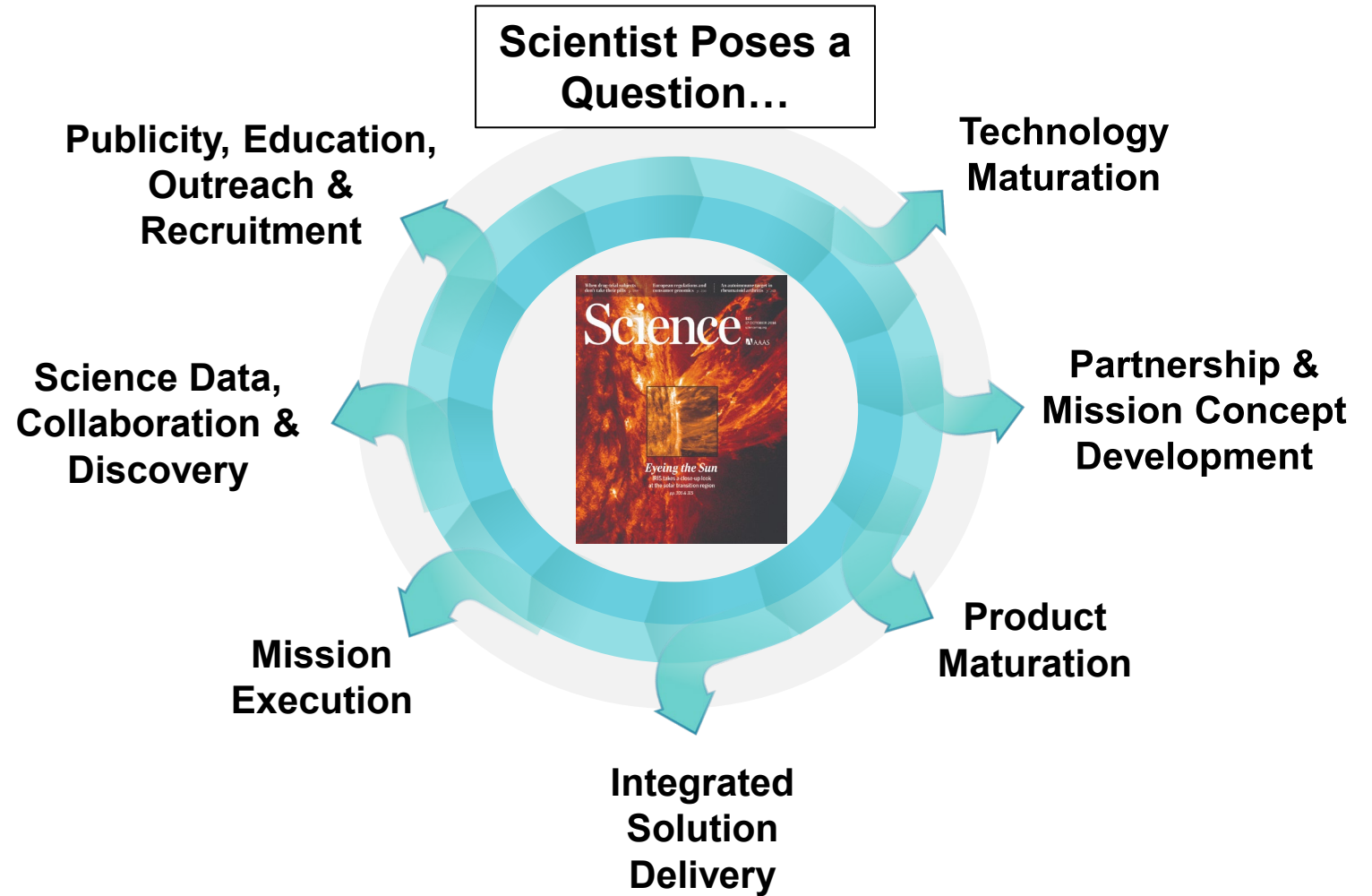
- Advanced Technology Center
- Rapid Prototypes & Demonstrations
- Technology Transition

Shaping current & next generation solutions through partnerships across government, academia, non-profits, and industry.

Public Private Partnership for Science



Credit: NASA



Public Private Partnership for Space

Human Space Exploration



- Human Spacecraft Design & Production
- Mission Architecture

Space Infrastructure



- Nuclear Power & Propulsion
- Habitation & Mobility
- Lunar Landing Systems
- In-Space Assembly & Manufacturing

Deep Space Exploration



- Robotic Deep Space Exploration
- Aeroshell Systems
- Sample Return
- Cislunar & Interplanetary Mission Design

LOCKHEED MARTIN 