



+61 472 569 657 (AUS)
720-589-6086 (USA)
info@saberastro.com
www.saberastro.com

-- FOR IMMEDIATE RELEASE --

ATLAS Space Operations Joins Saber Astronautics Marketplace for Space Mission Control

23rd September 2022 --

Adelaide, Australia -- Saber Astronautics' Responsive Space Operations Centre (RSOC) Program is expanding with a new partner, ATLAS Space Operations, offering more choice and access in satellite communications for Saber's customers.

The RSOC is Saber's mission control program offering satellite operations and traffic support. With several mission control centers based in Australia and Colorado, the RSOC provides a global "follow-the-sun" service for large numbers of satellites. The service includes an open marketplace for satellite communications giving satellite owners the ability to select a service that scales to their needs.

Saber Astronautics' CEO Dr. Jason Held says *"We're delighted to add ATLAS Space Operations to the RSOC family. Atlas has an exceptional reputation in the SATCOM community, I can't wait to work with them in upcoming missions."*

Saber Astronautics LLC
1722 14th Street
Suite 200
Boulder, CO 80302
United States

Saber Astronautics Australia Pty Ltd
ABN 80 133 482 881
Suite 3/63-71 Balfour Street
Chippendale, NSW, 2008
Australia



This partnership will add ATLAS' global antenna network of over 30 antennas into Saber's RSOC program. With strategically positioned ground antenna stations throughout the world, ATLAS' global network allows operators to transmit and receive data from their satellites when and where needed. ATLAS joins a wide range of RSOC's commercial space providers in support of client missions, bringing the RSOC to over 160 dishes available in the network.

ATLAS Space Operations Vice President of Commercial Sales Matt Schmidt shares, "We appreciate the opportunity to be recognized as a partner in Saber's comprehensive satellite operation services portfolio. This partnership is a building block to creating a strong ecosystem surrounding mission operations and communications - and we're looking forward to building that with Saber."

Saber Astronautics owns and operates mission control centres in Adelaide, Australia and Boulder, Colorado, USA as part of their RSOC program offering full-service mission operations, from mission design, hardware integration and mission operations, space situational awareness and responsible deorbiting.



###

-END-

-- FOR IMMEDIATE RELEASE --

Please direct enquiries to:

Saber Astronautics

+1-720-589-6086 (USA)

+61 472 569 657 (AU)

media@saberastro.com

ATLAS Space Operations

Dan Carey (Marketing Director)

+1-231-598-6184 ext 105

dcarey@atlasground.com

About Saber Astronautics

Saber Astronautics' mission is the democratization of space, reducing barriers to space flight, and making space as easy as driving a car. Incorporated in 2008, Saber Astronautics provides space operations, mission design services, and related software. Saber has R&D laboratories and mission control centres in the USA and Australia, being a trusted supplier to traditional space and government customers as well as NewSpace entrants worldwide.

Please stay up to date with Saber by visiting [our website](#), subscribing to our newsletter, or following us on social media: [LinkedIn](#), [Twitter](#) and [Facebook](#).



About ATLAS Space Operations

ATLAS Space Operations is a launch services and ground station network provider with a mission to disrupt space data and communications with a revolutionary approach to satellite communications. Atlas provides a better, more affordable communications network for all.

Find out more by visiting [ATLAS](#) or following [Linkedin](#) or [Twitter](#).