

YOUR BRAND,  
ON BOARD



## SPONSORSHIP PACKAGES

Support our mission to deliver benefits for the entire Australian space ecosystem.

### **WS-1 Flight Partner tier \$25K**

Acknowledgment in all PR/comms, logo on the WS-1 flight space craft, exclusive invites to VIP launch event.

### **WS-1 Payload Partner tier \$50K+**

As above plus WS-1 model signed by flight team, sponsor matched with flight payload.

### **WS-1 Foundation Mission Partner \$100K+**

As above plus prominence in comm, rights to integrate WS-1 into your own advertising activities, talk to us about customised benefits.

## OUR WORLD CLASS MISSION IN NUMBERS

**7**  
NOVEL  
TECHNOLOGY  
PAYLOADS

**5**  
STARTUP  
COMPETITION  
WINNERS

**9**  
SPACE  
INDUSTRY  
PARTNERS

**1**  
SPONSORED  
PAYLOAD

**50+**  
AUST SPACE  
WORKFORCE  
PARTICIPANTS

**4** UNIVERSITY PARTNERS

**3** SPACE  
EDGE  
COMPUTERS

**3** INDUSTRY +  
RESEARCH CONSORTIA

FOUNDATION  
MISSION PARTNER



PAYLOAD  
PARTNER



FLIGHT  
PARTNER



MISSION DELIVERY BY



SUPPORTED BY  
NSW GOVERNMENT'S SPACE MISSION  
QUALIFICATION PROGRAM



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[info@waratahseed.space](mailto:info@waratahseed.space)



## YOUR TEAM, IN SPACE



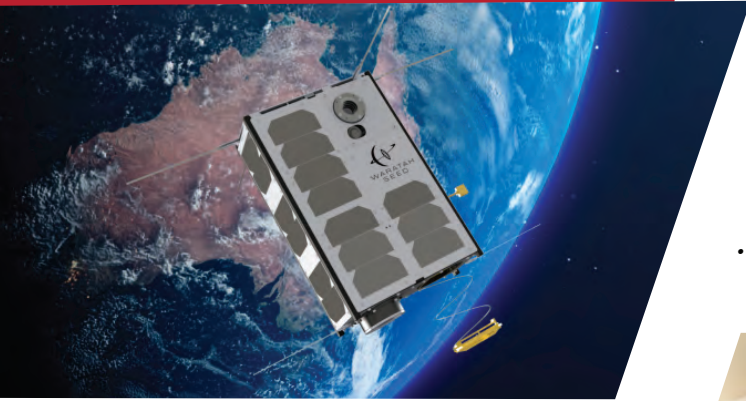
## FLY WITH US



WARATAH  
SEED

Australia's first multi-payload  
Ride Share mission dedicated to  
Space Qualification

## ABOUT THE MISSION



Meet WS-1, a 6U CubeSat dedicated to Space: qualifying novel Australian space teams and their technologies - a first for Australia.

The Australian public love an adventure – and Waratah Seed has it all: launch aboard a SpaceX Falcon 9 rocket, deployment to Low Earth Orbit 600km above the Earth, and exciting mission milestones with the teams as the spacecraft and its payloads come to life and begin transmitting data.

## OUT OF THE LAB, UP INTO SPACE

Waratah Seed has already attracted amazing payload concepts featuring novel space technologies:

- Space edge computers, testing AI in orbit
- Chip-level thermal management
- Novel solar cells for satellite power
- Robotics for satellite servicing
- Radiation-tolerant materials for space

- Space Domain Awareness experiments, and more.

By demonstrating these technologies in space, startups and research teams will show they have the right stuff to attract investment to build businesses and capabilities, and join inspiring global Earth- and Space exploration missions.

## WHERE YOU'LL BE

Sponsors of Waratah Seed will participate in a ground-breaking engineering adventure:

- Meet all the payload teams, track pre-flight testing and integration
- Join our launch party to watch WS-1 and its sister R&D spacecraft CUAVA-2 launch and be deployed to Low Earth Orbit aboard a SpaceX Falcon 9 rocket
- Watch alongside us as payloads turn on and demonstrate their capability
- Look up and find WS-1 in the night sky, knowing you've played a key supporting role in Australian space history!

## SUPPORT OUR NEXT GENERATION



There's no better way to train our space workforce – and inspire thousands of Aussie STEAM students at the same time – than to do it for real: fly our tech into space.

There's also no better way to prepare our nascent commercial space ecosystem and capabilities for the rigours of joining international commercial and scientific missions than actual space flight.

To win customers worldwide, we need our engineers and businesses to fly to space.

YOUR BRAND,

600 KM UP

