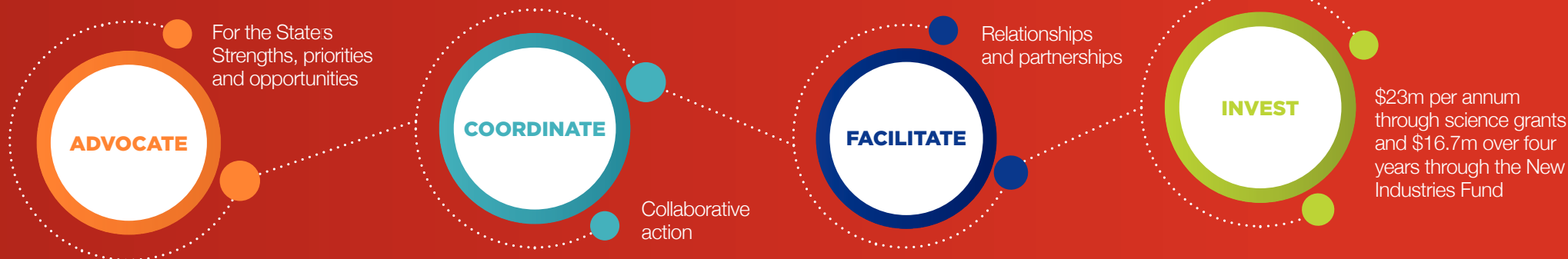


# Department of Jobs, Tourism, Science and Innovation

## SUPPORTING WA'S SCIENCE AND INNOVATION PRIORITIES



### ENERGY



Supporting the development of the **Lithium and Energy Materials Strategy** to build the supply chain.

Committing funding to support WA's bid to headquarter the **Future Battery Industries Cooperative Research Centre**.

Working with the **WA Energy Research Alliance** to facilitate research collaboration in the oil and gas sector.

Collaborating with the **National Energy Resources Australia Industry Growth Centre** to advance opportunities in the energy sector.

### HEALTH



Investing in the **WA Hub of the MTPConnect Industry Growth Centre** to grow the globally competitive medical technologies and pharmaceutical sector.

Attracting world-leading talent to the State in the area of human phenomics research through the **Premier's Science Fellowship Program**.

Working with the **WA Health Translation Network** to support collaboration across WA's hospitals, medical research institutes and universities.

Investing in the **Busselton Health Study**, one of the world's longest running population health research programs.

### TECHNOLOGY



Investing in the **WA Data Science Innovation Hub** to provide linkages between data science capabilities in universities and industry needs.

Investing in the **Pawsey Supercomputing Centre**, a leader in advanced computing that provides supercomputing capabilities and expertise to support a range of scientific research disciplines.

Investing in the **Joondalup Innovation Hub, Cyber Security Cooperative Research Centre** and the **WA Node of the AustCyber Industry Growth Centre** to enhance WA's expertise in cyber technology.

### STEM



Investing in WA's premier science centre, **Scitech**, to promote science, technology, engineering and mathematics (STEM).

Developing and implementing WA's **STEM skills strategy** to prepare the future workforce and reskill the current workforce with the STEM skills required to embrace a technological future.

Recognising outstanding school leadership and high quality outcomes in school STEM education through the **Governor's School STEM Awards**.

### MINING



Working with the **Minerals Research Institute of WA** on matters relating to minerals research and development.

Collaborating with the **METS Ignited Industry Growth Centre** to advance opportunities in the mining sector.

### FOOD



Investing in the **Food Agility Cooperative Research Centre** which is empowering WA's food industry to grow through digital transformation.

Delivering the **Science and Agribusiness Connect Program** through fellowships and support for entrepreneurs.

### ENVIRONMENT



Investing in the **WA Marine Science Institute** to support collaborative marine science and progress the Marine Blueprint priorities.

Investing in the **WA Biodiversity Science Institute** to support collaborative biodiversity research and improve biodiversity knowledge.

Advocating for the opportunities presented by WA's unique biodiversity through **biodiscovery legislation** for WA.

### SPACE



Working with national and international partners to establish the **Australian Square Kilometre Array (SKA)** site.

Investing in the **International Centre for Radio Astronomy Research** to maximise the benefits of the SKA project for WA.

Advocating for WA in the **space sector** by understanding WA's capabilities, building on our strengths, and facilitating industry engagement.



### SUPPORT ACROSS PRIORITY AREAS

- > Premier's Science Awards
- > Innovator of the Year

- > Innovation Vouchers Program
- > Science Industry PhD Fellowships

- > Innovation Hubs