

# Space market size 2024

**53%**

growth since 2019



**8.9%**

equivalent  
year-on-year



**\$2.68bn**  
The total estimated  
revenue of the Space sector  
in New Zealand in 2024

**\$402m**  
Space Manufacturing



**\$1,277m**  
Space Applications



**\$105m**  
Government



**\$110m**  
Education,  
training, R&D

**\$188m**  
Ancillary Services



**\$0.5m**  
Industry Body



**\$597m**  
Space Operations

## Economic contribution of the Space sector

**\$2.47bn**

Total Economic  
Contribution  
2023-24

**\$1.26bn**

Direct economic  
contribution

**\$1.21bn**

Indirect economic  
contribution



**7,000 FTE**  
Direct employment



**11%**

R&D as a % of sector revenue



**29%**

Exports as a % of sector revenue



**10,000 FTE**

Indirect employment

# Advanced Aviation market size 2024

## \$0.53bn

The total estimated revenue of the Advanced Aviation sector in New Zealand in 2024



### \$126m

Advanced Aviation Manufacturing



### \$107m

Ancillary Services



### \$104m

Advanced Aviation Operations



### \$100m

Advanced Aviation Applications



### \$62m

Education, training, R&D



### \$26m

Government



### \$0.4m

Industry Body

Economic contribution of the Advanced Aviation sector

## \$0.48bn

Total Economic Contribution 2023-24

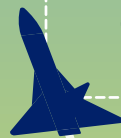
### \$182m

Indirect economic contribution



### \$299m

Direct economic contribution



## 21%

R&D as a % of sector revenue



## 16%

Exports as a % of sector revenue



## 3,700

Full-time employees  
Includes both direct and indirect employees