

Standard launch facility list

September 2026

This list identifies launch facility and launch vehicle combinations that have been assessed by the Australian Space Agency for the purposes of overseas payload permit applications. If you are using a facility and vehicle combination from this list, you may not need to separately provide some launch safety information otherwise required under section 78 of the Space (Launches and Returns) (General) Rules 2019.

Read the [overseas payload permit guidelines](#) for more information or contact NSSO@space.gov.au.

Launch Facility	Launch Vehicle(s)	Location & Coordinates
Cape Canaveral Space Force Station	SpaceX - Falcon 9	US (Florida) 28° 29' 20" N 80° 34' 40" W
Vandenberg Space Force Base	SpaceX - Falcon 9	US (California) 34° 43' 58" N 120° 34' 5" W
Kennedy Space Center	SpaceX - Falcon 9 SpaceX - Falcon Heavy	US (Florida) 28° 31' 27" N 80° 39' 3" W
Launch Complex 1	Rocket Lab - Electron	New Zealand (Māhia Peninsula) 39° 15' 41" S 177° 51' 53" E
Esrang Space Center	Bayern-Chemie/DLR - Red Kite	Sweden (Kiruna) 67° 53' N 21° 04' E