Orbital and Suborbital Launch Sites of the World **UK Spaceports - In Development and Proposed** Oklahoma Air and Space Port Colorado Air and Space Port Commercial suborbital site at airport inland no launches Russia's primary launch site for missions Military hase and launch site of the Dnenr vehicle, once a smallsat favorite 1. Spaceport Cornwall Suborbital site in Scolpaig, N. Uist Formerly active airport Orbex-managed launch site Esrange Sounding rocket site and 3. Campbeltown Spaceport 7. SaxaVord Spaceport Former Machrihanish Airhas future orbital site 4. Prestwick Spaceport Vostochny Cosmodrome **Houston Spaceport** Baikonur Cosmodrome رُ**ن** Spaceport co-located at airport University-run sounding rocket site Commercial suborbital site, at Spaceport Sweden Origin of the Sputnik and Yuri Gagarin missions, Russia's primary launch site China's primary launch site for national security airport, near NASA Johnson ommercial suborbital sit and human spaceflight missions Space Center Tonghae Satellite Launching Ground Rvori Site Sounding rocket site Proposed launch site (TBD) Sohae Satellite Launching Station Government multi-use launch site Sounding rocket and Proposed ceport Nova Scotia Kapustin Yar Proposed orbital launch site, Canada's first Government multi-use Taiyuan Satellite Launch Centre Michigan Spacepor launch site China's primary launch site for polar missions Pacific Spaceport Complex - Alaska Northernmost U.S. orbital launch site suborbital site Wallops Flight Facility | El Arenosillo Missile test site Mid-Atlantic launch site supporting Suborbital launch site and sounding rocket campaigns Research Field nheung Missile Range Exclusive use Blue Origin launch site Mid-Atlantic Regional Spaceport Maine SpacePort Complex Nevada Test and Korla Missile Smallsat and ISS cargo launch site co-located with WFF Test Complex South Korea's orbital launch site Air and Space Port Missile test site Cecil Air and Spaceport Reentry site for Spaceport Camder Ningbo (Xiangshan) Second most active U.S. site, at airport Azores launch site, mainly to support Oita Airport Government launch site Virgin Orbit launch site Proposed Portuguese site Missile test site spaceport 🔊 polar missions hinoura Space Centre Canary Islands Japan's primary launch site for Xichang Satellite Launch Centre Cape Canaveral Space Force Station Jabal Hamzah Facility McGregor Site Vandenberg Spaceport China's primary launch site for GEO missions Highest number of cor Exclusive use SLC-6 complex Proposed launch site north of SpaceX test site Cape Canaveral Main site for U.S. human spaceflight missions Wenchang Satellite Launch Centre Launch Centre Mojaye Air and Space Port negashima Snace Centre launch site Commercial launch site, at airport Space Florida I C-46 and Launch & Landing Facility Japan's busiest orbital launch site inland, first airborne orbital launch in 2021 📶 Fly Space Coast Florida's newest spaceport Launching Station Spaceport America Starbase Ronald Reagan Ballistic Missile rcial suborbital site, inland Exclusive use SpaceX Defense Test Site launch site in Boca Chica 10+ suborbital launches to date Morotai Island Europe's orbital launch site **Etlaq Space Launch Complex** U.S. Army missile test site Proposed equatorial launch in Oman Pacific Missile Range Facility Proposed orbital launch site U.S. Navv missile test site Proposed non-commerci 045 orbital launch site Rarreira do Inferno I aunch Centre Sounding rocket and launch tracking centre White Sands Missile Range Sounding rocket site Satish Dhawan Space Centr India's only orbital launch site, a low-cost, popular option for smallsat operator on Australia's east coast Imam Khomeni Space Center Midland International Air and Space Port New site for air-launched Integrated Test Range Launch Complex IV Sounding rocket site Qom Space Centre Missile test site Proposed site at Spaceport Government multi-use launch site Kaitorete Spi Proposed orbital launch site along 0/ Australia's southwestern coast Vhalers Way Orbital **LEGEND** Launch Complex Spaceport Singapore Arnhem Space Centre Australia's southern coast Supports orbital launches ideal for GEO missions Ballistic missile testing suborbital mission Rocket Lab Launch Complex 1 (Mahia) Supports suborbital launches Proposed sites Criteria for inclusion is active support of orbital/suborbital launches; if proposed, regulatory recognition, adequate investment/financing, and construction/launch contracts signed