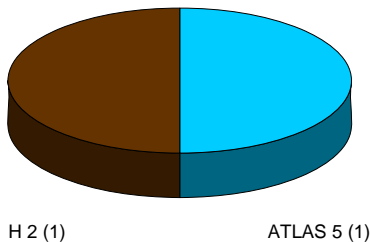


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
January 18 – March 1			18	19 CCAFS New Horizons (Science) Atlas 5	20	21
			22	23	24 Tanegashima ALOS 1 (Remote Sensing) H 2A	25
29	30	31	1	2	3	4
5	6	7	8 Sea Launch EchoStar X (Comm.) Zenit 3SL	9 Kwajalein FalconSat 2 (Development) Falcon 1	10	11
12	13	14	15	16	17	18 Tanegashima MTSat 2 (Meteorological) H 2A
19	20	21 Kourou Uchinoura Hot Bird 7A and Spainsat (Comm.) Ariane 5 ECA Astro F and Cute 1.7 (Sci.) M 5	22	23	24	25
26	27	28 VAFB Space Tech 5A-5C (Dvipmt.) Pegasus Baikonur Arabsat 4A (Comm.) Proton	1			

Legend: USA Russia Japan Europe
Multinational China India

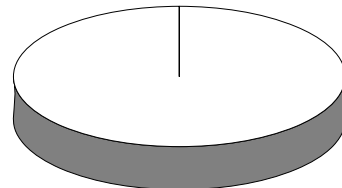
Success Failure Partial Failure
Commercial

2006 Orbital Launches by Launch Vehicle Family



Total: 2

2006 Orbital Commercial Launches by Launch Vehicle Family



Total: 0

Effective January 1, 2006, commercial launches include launches where at least one payload procured launch services commercially. This definition differs from the standard used by the Federal Aviation Administration's Office of Commercial Space Transportation.

This document currently does not include suborbital launches.

For more information contact:

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