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SPACE ECONOMY NEWSLETTER

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NASDAQ: UFO

Breaking down the $686B space economy

By Victoria Woodburn

Wimbledon crowned its champions, but the biggest scoreboard number came from a different report. The Space Foundation released its 2026 State of the Space Report with a few highlights:

- The 2025 global space economy hit $686 billion, up 12% year over year.
- Commercial activity reached $544 billion, which was 79% of the global space economy.
- Government spending across 53 nations reached $141 billion, with Pentagon national security space spending on track to nearly double by fiscal year 2027.

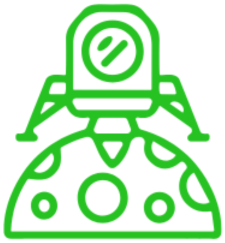
Source: www.payloadspace.com

L3Harris gets $955 million US contract to supply 18 satellites for Golden Dome missile shield

By Reuters

The World Cup wrapped up on U.S. soil, and while soccer's best defense earned a trophy, the U.S. Space Force was busy crowning its own. L3Harris* secured a $955 million contract to produce 18 missile-tracking satellites for President Trump's Golden Dome missile defense shield. With this award, L3Harris now has orders for more than 70 missile-tracking and defense satellites for the U.S., with production on the new batch beginning immediately.

Source: www.reuters.com

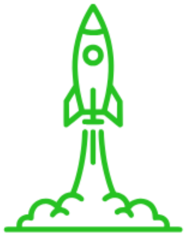


NASA awards nearly $600 million in lunar lander missions

By Jeff Foust

Love Island crowned its final winner this month, but NASA had winners of its own. The agency awarded nearly $600 million in new lunar delivery contracts, including $148.3 million to Intuitive Machines* and $144.2 million to Firefly Aerospace*, with landings targeted for late 2028 as part of the Commercial Lunar Payload Services program and future Moon Base initiative. Each mission will deliver NASA experiments to the Moon, including cameras designed to study how a lander's rocket exhaust kicks up dust as it touches down.

Source: www.spacenews.com



Rocket Lab (RKLB) lands $266 million Space Force deal for 12 launches

By Dow Jones Newswires

The Tour de France just crossed its final finish line, but Rocket Lab* is just starting a tour of its own. The company secured a $266 million U.S. Space Force contract to provide 12 suborbital launches, with options for six more, from Alaska's Pacific Spaceport Complex through the end of 2028. The award comes on the heels of Rocket Lab winning a spot on the Space Force's expanded $17 billion NSSL Phase 3 Lane 1 vendor pool.

Source: www.morningstar.com

Firefly Aerospace receives $13 million NASA JPL subcontract to build aeroshell for SkyFall Mars mission

By Grace Stubbins

While Taylor Swift and Travis Kelce were saying "I do" this summer, Firefly Aerospace* was saying yes to NASA's Mars ambitions. The company secured a $13 million subcontract from NASA's Jet Propulsion Laboratory to manufacture, test, and deliver the aeroshell for the SkyFall Mars mission, targeting a late 2028 launch. The mission will send three small Mars helicopters to scout the surface, hunt for water and other resources, and help prepare for future crewed missions to the Red Planet.

Source: www.compositesworld.com

Space Force triples launch contract ceiling amid rising demand

By SpaceNews

MLB's All-Star rosters made July headlines, but the U.S. Space Force is expanding an even bigger one. The agency tripled the ceiling on its Phase 3 Lane 1 national security launch contract from $5.6 billion to $17 billion, with seven providers now competing for missions through fiscal 2029. Rising military launch demand is driving the increase, and SpaceX* and Rocket Lab* are among the providers eligible for the expanded task order pool.

Source: www.spacenews.com

For more information on the

Procure Space ETF® (NASDAQ: UFO)

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As of July 27, 2026, Firefly Aerospace (FLY) was a 1.79% holding, Intuitive Machines (LUNR) was a 1.42% holding, L3Harris Technologies (LHX) was a 2.80% holding, Rocket Lab (RKLB) was a 3.59% holding, and SpaceX (SPCX) was a 4.11% holding in the* ***Procure Space ETF® (NASDAQ: UFO)**.*

The Procure Space ETF® is a global pure-play space ETF. For a complete list of holdings in UFO, visit: https://procureetfs.com/ufo/

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Investing involves risk. Principal loss is possible. The Fund is also subject to the following risks: Shares of any ETF are bought and sold at market price (not NAV), may trade at a discount or premium to NAV and are not individually redeemed from the funds. Brokerage commissions will reduce returns.

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