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JPL is planning to hover the*

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chopper about 10 feet above the surface of Mars for a period of up to 30 seconds. It will mark the first instance of powered flight on another planet.

Historic Flight Of NASA's Ingenuity Mars Helicopter Set For Early Morning Takeoff Monday After Being Delayed Last Week NASA and SpaceX negotiated a contract, excluding Blue Origin based on its high first bid. "We are looking to learn more about the selection," a Blue Origin representative told Insider. Many figures in ...

SpaceX's NASA contract has sparked reaction from industry figures seeking details. Blue Origin says it is 'looking to learn

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more about the selection.'
NASA awards \$2.9 billion to SpaceX for the development of Starship as a lunar landing system for astronauts, leaving out Dynetics and a team led by Blue Origin.

NASA awards \$2.9B to SpaceX for Starship lunar lander; Blue Origin team is left out
When the first astronauts in over 50 years set foot on the moon, they'll be riding to the surface aboard Starship.

NASA has selected SpaceX's Starship as the lander to take astronauts to the moon
SpaceX will be building the spacecraft that will land NASA astronauts on the moon. In 2020,

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NASA awarded contracts to three commercial teams — SpaceX, Dynetics and Blue Origin — for the agency's Human ...

NASA picks SpaceX's Starship to land Artemis astronauts on the moon

Nasa has made history this morning after it was successful in the “near impossible” feat of achieving the first powered, controlled flight on another planet.

Nasa makes history after first helicopter flight on other world - live updates

SpaceX will be building the spacecraft that will land NASA astronauts on the moon. In 2020, NASA awarded contracts to three

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commercial teams — SpaceX, Dynetics and Blue Origin — for the agency's Human ...

SpaceX wins contract to build lunar lander for NASA astronauts NASA has confirmed April 11 for when Ingenuity will attempt its first flight on Mars. The helicopter is set to takeoff at 12:30pm local Mars solar time, which is 10:54pm ET here on Earth.

NASA announces Ingenuity will attempt its 'Wright brothers moment' at 12:30pm Mars time when the \$85million helicopter is set for its first flight on the Red Planet

NASA's Ingenuity Mars Helicopter is two days away from making humanity's first attempt at

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powered, controlled flight of an aircraft on another planet. If all proceeds as plann ...

NASA's Mars Helicopter to Make First Flight Attempt

NASA has selected SpaceX to build a spacecraft to land the first astronauts on the Moon since 1972, choosing Elon Musk's space company over competing proposals from Jeff Bezos's Blue Origin and the ...

*NASA chooses SpaceX to land next astronauts on the Moon
The small rotorcraft's "Wright brothers moment" is one Mars day away. NASA's Ingenuity Mars Helicopter is two days away from making humanity's first attempt at powered, controlled flight of an*

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NASA's Mars Helicopter to Make Historic First Flight Attempt - "Martian Wright Brothers Moment"

NASA has awarded the United States Global Change Research Program ... The purpose of the USGCRP support contract is to acquire technical and administrative support for the USGCRP National Coordination ...

NASA Awards U.S. Global Change Research Program Contract to ICF
NASA has awarded the United States Global Change Research Program ... The purpose of the USGCRP support contract is to acquire technical and administrative support for the

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USGCRP National Coordination ...

NASA Awards Global Change Research Support Services Contract

NASA's Ingenuity Mars Helicopter is two days away from making humanity's first attempt at powered, controlled flight of an aircraft on another planet. If all proceeds as planned, the 4-pound (1.8-kg) ...

*NASA's Mars Helicopter to make first flight attempt Sunday
The Mars Helicopter is a high-risk, high-reward technology demonstration. If Ingenuity were to encounter difficulties during its 30-sol (Martian day) mission, it would not impact the science gathering ...*

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NASA's Ingenuity Mars Helicopter to make first flight attempt on Sunday

The helicopter will also document the flight from its perspective ... provided significant flight performance analysis and technical assistance. At NASA Headquarters, Dave Lavery is the program ...

NASA's Mars Helicopter to make first flight attempt tomorrow

NASA's Ingenuity Mars Helicopter is two days away from making ... "From day one of this project our team has had to overcome a wide array of seemingly insurmountable technical challenges," said MiMi ...

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NASA's Mars Helicopter to Make First Flight Attempt Sunday
The helicopter will also document the flight from its perspective ... provided significant flight performance analysis and technical assistance. At NASA Headquarters, Dave Lavery is the program ...

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