



December 2022  
 January-March 2023 (estimate)  
 March 2023 (estimate)



Company: Intuitive Machines  
 Capacity: 130 kg  
 Time to Moon: 4.5 days +



Company: Astrobotic Technology  
 Capacity: 120 kg  
 Time to Moon: 15 days +



Company: ispace, inc.  
 Capacity: 30 kg  
 Time to Moon: 3 to 5 months



Lacus Mortis February-April 2023 (estimate)  
 Atlas Crater April 2023 (estimate)  
 South Pole March-April 2023 (estimate)

# Moon Landers 2023

Moon image credit: NASA/GSFC/Arizona State University  
 Published: October 5, 2017  
 The near side of the Moon, as seen by the cameras aboard NASA's Lunar Reconnaissance Orbiter spacecraft.

Earth image credit: NASA  
 This image of North and South America at night is a composite assembled from data acquired by the Suomi NPP satellite in April and October 2012. The new data was mapped over existing Blue Marble imagery of Earth to provide a realistic view of the planet.

Nova-C rendering and IM-1 mission patch courtesy of Intuitive Machines  
 Peregrine rendering and PM1 mission patch courtesy of Astrobotic  
 Hakuto-R rendering courtesy of ispace, inc.

Source: <https://www.outerspaceland.com/MoonLanders2023InfoGraphic.pdf>