

NASA Postpones Phoenix Launch

July 31 2007



On Launch Pad 17-A at Cape Canaveral Air Force Station in Florida, the first half of the fairing is installed around the Phoenix spacecraft. NASA/George Shelton

Friday's scheduled launch of NASA's Phoenix Mars Lander aboard a United Launch Alliance Delta II rocket has been postponed 24 hours. The two available launch times on Saturday, Aug. 4, are 5:26:34 a.m. and 6:02:59 a.m. EDT.

Due to a forecast for severe weather around the Kennedy Space Center launch pad in Florida on Tuesday afternoon, fueling of the second stage



will not be completed. Although fueling is expected to be finished Wednesday morning, there is insufficient contingency time in the schedule to move forward with the launch on Friday.

The Phoenix Mars lander's assignment is to dig through the Martian soil and ice in the arctic region and use its onboard scientific instruments to analyze the samples it retrieves.

Both rocket and spacecraft have been undergoing final preparation at NASA's Kennedy Space Center in Florida.

Source: NASA

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