

119TH CONGRESS  
1ST SESSION

# S. RES. 309

Commemorating the 65th anniversary of the Marshall Space Flight Center and recognizing its continued leadership in the development of the Space Launch System and human space exploration.

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## IN THE SENATE OF THE UNITED STATES

JUNE 26 (legislative day, JUNE 24), 2025

Mr. TUBERVILLE (for himself and Mrs. BRITT) submitted the following resolution; which was referred to the Committee on Commerce, Science, and Transportation

JULY 29, 2025

Committee discharged; considered and agreed to

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## RESOLUTION

Commemorating the 65th anniversary of the Marshall Space Flight Center and recognizing its continued leadership in the development of the Space Launch System and human space exploration.

Whereas the Marshall Space Flight Center (referred to in this preamble as “MSFC”), located in Huntsville, Alabama, was officially established on July 1, 1960, as one of the premier centers for spaceflight research and development of the National Aeronautics and Space Administration (referred to in this preamble as “NASA”);

Whereas MSFC played a pivotal role in the historic Apollo program, designing and developing the Saturn V rocket

that carried astronauts to the Moon, and marked a defining achievement in the scientific and engineering excellence of the United States;

Whereas MSFC has consistently led innovation and mission support for critical NASA programs, including Skylab, the first space station of the United States, the Hubble Space Telescope, the Chandra X-ray Observatory, and numerous other scientific payloads that have revolutionized understanding of the universe;

Whereas MSFC has provided engineering leadership, payload integration, and science operations in support of the International Space Station (commonly referred to as the “ISS”), helping maintain a continuous human presence in space since the year 2000;

Whereas MSFC continues to serve as the lead center for the development and integration of the Space Launch System (referred to in this preamble as the “SLS”), the most powerful launch vehicle developed by NASA since Saturn V, and a cornerstone of the Artemis program;

Whereas the SLS represents the commitment of the United States to returning humans to the Moon, preparing for future crewed missions to Mars, and expanding deep space exploration for generations to come;

Whereas the leadership of MSFC in the SLS program exemplifies the unmatched technical expertise of MSFC in large-scale propulsion systems, systems integration, and complex spaceflight engineering;

Whereas MSFC continues to serve as an anchor for the aerospace industry and STEM education in the Tennessee Valley region and beyond, providing high-tech jobs, eco-

conomic opportunity, and outreach to schools and universities; and

Whereas MSFC is home to a dedicated workforce committed to excellence, safety, integrity, and teamwork: Now, therefore, be it

1       *Resolved*, That the Senate—

2               (1) commemorates the 65th anniversary of the  
3       establishment of the Marshall Space Flight Center  
4       (referred to in this resolution as “MSFC”);

5               (2) recognizes the historical legacy and critical  
6       contributions of MSFC to the leadership of the  
7       United States in space exploration over the past 65  
8       years;

9               (3) commends the continued excellence and  
10      leadership of the MSFC in the development and in-  
11      tegration of the Space Launch System (commonly  
12      referred to as the “SLS”) as the leading technology  
13      for deep space exploration;

14              (4) reaffirms the strong support of the Senate  
15      for the ongoing mission of the MSFC and the broad-  
16      er goals of the Artemis program at the National  
17      Aeronautics and Space Administration (commonly  
18      referred to as “NASA”) and beyond; and

19              (5) honors the commitment, skill, and innova-  
20      tion of the engineers, scientists, technicians, and

- 1 support staff who have contributed to the mission of
- 2 MSFC to advance spaceflight for the United States.

