

119TH CONGRESS  
1ST SESSION

# H. RES. 922

Expressing support for the designation of December 3, 2025, as the “National Day of 3D Printing”.

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## IN THE HOUSE OF REPRESENTATIVES

DECEMBER 3, 2025

Mr. FOSTER (for himself, Mr. TAKANO, Mr. TONKO, and Ms. STEVENS) submitted the following resolution; which was referred to the Committee on Energy and Commerce

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## RESOLUTION

Expressing support for the designation of December 3, 2025, as the “National Day of 3D Printing”.

Whereas additive manufacturing, also known as 3D printing, is a process by which digital 3D design data is used to build up a component in layers by depositing material;

Whereas 3D printing creates an object layer by layer, greatly reducing waste and increasing efficiency compared to traditional manufacturing techniques;

Whereas 3D printing has grown exponentially over the last several years;

Whereas the United States is a world leader in advanced manufacturing, and has a history of design innovation;

Whereas public-private partnerships that promote advanced manufacturing, such as America Makes, Manufacturing x Digital, and other Manufacturing USA institutes, will develop enhanced digital capabilities to design and test new products and reduce costs in manufacturing processes across a variety of industries;

Whereas 3D printing has widespread applications in home construction, home goods production, biotechnology, the automotive sector, aerospace, medicine, consumer electronics, and defense;

Whereas 3D printing has the potential to reshape manufacturing in the United States, by decreasing the cost of producing goods for small businesses and local manufacturers;

Whereas innovation will be increased, as 3D printing reduces the time required for product development and market launch; and

Whereas December 3, 2025, would be an appropriate date to designate as the “National Day of 3D Printing”: Now, therefore, be it

1        *Resolved*, That the House of Representatives—

2            (1) supports the designation of the “National  
3        Day of 3D Printing”;

4            (2) recognizes the economic impact of 3D print-  
5        ing and the positive implications of 3D printing for  
6        the United States advanced manufacturing sector;

7        and

- 1 (3) encourages the promotion and celebration of
- 2 3D printing technology.

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