

As Adopted by the Senate

**136th General Assembly
Regular Session
2025-2026**

S. R. No. 407

Senator Landis

A RESOLUTION

Honoring Maryn Erdman as a 2026 Division V State 1
Track and Field Champion. 2

WHEREAS, The members of the Senate of the 136th General Assembly 3
of Ohio are pleased to pay tribute to Maryn Erdman on winning the 2026 4
Division V State Championship in the 800-meter run; and 5

WHEREAS, This accomplishment is truly noteworthy, for Maryn Erdman 6
has clearly demonstrated her talent and perseverance, as well as her 7
mental and physical fortitude as a runner. As this year's Division V 8
State Champion in the 800-meter run, she has exemplified all of the 9
characteristics that are essential for success both in and out of the 10
sports world, including courage, determination, and an innate sense of 11
the principles of good sportsmanship; and 12

WHEREAS, In displaying such outstanding prowess as a member of the 13
Smithville High School track and field team, Maryn Erdman has earned 14
the appreciation of her fellow athletes, the admiration of countless 15
fans, and the respect of even her most determined rivals. Competition 16
in athletics has enabled her to learn much about dedication and self- 17
discipline, and we take this opportunity to acknowledge her exemplary 18
record of achievement; and 19

WHEREAS, Running is an event that requires exceptional stamina and 20
natural ability, and Maryn Erdman is to be commended for her 21
commitment to track and field. In attaining her athletic goals, she 22
has excelled in a variety of ways, and her accomplishments are truly 23
noteworthy; therefore be it 24

RESOLVED, That we, the members of the Senate of the 136th General 25
Assembly of Ohio, in adopting this Resolution, applaud Maryn Erdman as 26
the 2026 Division V State Champion in the 800-meter run and extend 27

best wishes for continued success; and be it further 28

RESOLVED, That the Clerk of the Senate transmit a duly 29

authenticated copy of this Resolution to Maryn Erdman. 30