



HR0302

LRB100 12362 MST 25112 r

1

HOUSE RESOLUTION

2

WHEREAS, On April 29 and 30, 2017, 14 students will be completing an aerospace project to try and break the world record for the highest radio-controlled airplane flight; and

3

4

5

WHEREAS, These students have completed a six-week training program in which they learned how to put together a project of this nature, how to fly radio-controlled airplanes, and how to read and understand the telemetry information sent back to the ground station from the aircraft; and

6

7

8

9

10

WHEREAS, Their studies included meteorology, aeronautics, aerodynamics, electrical theory, and system integration; and

11

12

WHEREAS, They built, assembled, and tested three unmanned air vehicles that will attempt to reach 100,000 feet and shatter the current record for highest radio-controlled airplane flight; and

13

14

15

16

WHEREAS, The 14 students from Nippersink Middle School and Richmond Burton High School will travel to Spaceport, New Mexico to undertake an Aerospace STEM Challenge; and

17

18

19

WHEREAS, The students are Gerrit Kaup, Jacob Minker, Maggie Ortmeyer, Eric Gordon, Hanne Nestler, Cody Lillge, Max Glassar,

20

1 Austin Mazur, Luke Brumm, Nick Ross, Moss Johnson, Camille  
2 Husko, Vanessa Zaluski, and Rachel Stark; therefore, be it

3 RESOLVED, BY THE HOUSE OF REPRESENTATIVES OF THE ONE  
4 HUNDREDTH GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that we  
5 recognize these 14 students for the work they have done and  
6 wish them luck at the Aerospace STEM Challenge; and be it  
7 further

8 RESOLVED, That suitable copies of this resolution be  
9 presented to the 14 students as an expression of our esteem and  
10 respect.