

**AMENDMENT TO THE AMENDMENT IN THE
NATURE OF A SUBSTITUTE TO H.R. 2
OFFERED BY MR. HUFFMAN OF CALIFORNIA**

Page 724, after line 2, insert the following:

1 (d) WORKFORCE DEVELOPMENT AND TECHNICAL
2 TRAINING.—

3 (1) IN GENERAL.—Not later than 3 years after
4 the date of enactment of this act, the Secretary
5 shall, based on the study conducted under subsection
6 (a), develop a series of in-person and online work-
7 force development and technical training courses—

8 (A) to reduce wildlife-vehicle collisions; and

9 (B) to improve habitat connectivity for ter-
10 restrial and aquatic species.

11 (2) AVAILABILITY.—The Secretary shall—

12 (A) make the series of courses developed
13 under paragraph (1) available for transpor-
14 tation and fish and wildlife professionals; and

15 (B) update the series of courses not less
16 frequently than once every 2 years.

17 (e) WILDLIFE HABITAT CONNECTIVITY AND NA-
18 TIONAL BRIDGE AND TUNNEL INVENTORY AND INSPEC-

1 TION STANDARDS.—Section 144 of title 23, United States
2 Code, is amended—

3 (1) in subsection (a)(2)—

4 (A) in subparagraph (B) by inserting “,
5 resilience,” after “safety”;

6 (B) in subparagraph (D) by striking “and”
7 at the end;

8 (C) in subparagraph (E) by striking the
9 period at the end and inserting “; and”;

10 (D) by adding at the end the following:

11 “(F) to ensure adequate passage of aquatic
12 and terrestrial species, where appropriate.”;

13 (2) in subsection (b)—

14 (A) in paragraph (4) by striking “and” at
15 the end;

16 (B) in paragraph (5) by striking the period
17 at the end and inserting “; and”;

18 (C) by adding at the end the following:

19 “(6) determine if the replacement or rehabilita-
20 tion of bridges and tunnels should include measures
21 to enable safe and unimpeded movement for terres-
22 trial and aquatic species.”;

23 (3) in subsection (i) by adding at the end the
24 following:

1 “(3) REQUIREMENT.—The first revision under
2 paragraph (2) after the date of enactment of this
3 paragraph shall include techniques to assess passage
4 of aquatic and terrestrial species and habitat res-
5 toration potential.”.

