

104<sup>TH</sup> CONGRESS  
1<sup>ST</sup> SESSION

# H. R. 1539

To amend title 23, United States Code, to provide a minimum level of funding for bicycle transportation facilities and pedestrian walkways, and for other purposes.

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## IN THE HOUSE OF REPRESENTATIVES

MAY 2, 1995

Mr. KENNEDY of Massachusetts (for himself, Mr. FROST, Mr. DELLUMS, Mr. MOAKLEY, Mr. KENNEDY of Rhode Island, Mr. BEILENSON, Mr. FATTAH, Mr. SABO, Mr. LIPINSKI, Mr. SKAGGS, Mr. GEJDENSON, and Mr. SERRANO) introduced the following bill; which was referred to the Committee on Transportation and Infrastructure

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## A BILL

To amend title 23, United States Code, to provide a minimum level of funding for bicycle transportation facilities and pedestrian walkways, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*  
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. SHORT TITLE.**

4 This Act may be cited as the “Bicycle and Pedestrian  
5 Transportation Improvement Act of 1995”.

6 **SEC. 2. FINDINGS AND PURPOSES.**

7 (a) FINDINGS.—Congress finds the following:

1           (1) The United States transportation system  
2 requires greater diversification in order for the coun-  
3 try to retain and improve its economic competitive-  
4 ness in relation with other nations.

5           (2) Bicycling and walking have been overlooked  
6 as modes of transportation by policymakers.

7           (3) It is possible and desirable to dramatically  
8 increase the number of persons who commute by bi-  
9 cycle or foot; since 54 percent of Americans live  
10 within 5 miles of their workplace and 75 percent live  
11 within 10 miles of their workplace and, of the over  
12 100,000,000 bicycles owned by Americans, only 1 in  
13 40 is used to commute to and from the workplace.

14           (4) A transportation system that includes facili-  
15 ties for bicycle and pedestrian transportation pro-  
16 vides numerous advantages for commuters and the  
17 Nation as a whole, including reduced traffic conges-  
18 tion, reduced air pollution, reduced dependence on  
19 imported oil, increased conservation of nonrenewable  
20 resources of energy, reduced deaths and injuries due  
21 to accidents between pedestrians and cyclists on the  
22 one hand and motorized travelers on the other, in-  
23 creased health for those who travel by bicycle or  
24 foot, and improved preservation of natural habitats,

1 particularly environmentally sensitive areas such as  
2 wetlands.

3 (5) Traffic congestion is a serious threat to our  
4 Nation's economic well-being. In 1994, traffic in the  
5 10 largest urban areas of the United States cost mo-  
6 torists \$28,000,000,000 in wasted time and motor  
7 fuel. Traffic congestion currently causes over  
8 2,000,000,000 hours in delays per year. Over the  
9 next 14 years, congestion will rise on highways by  
10 400 percent and on urban thoroughfares by 120 per-  
11 cent.

12 (6) The transportation needs of many parts of  
13 the country cannot be met simply by expanding the  
14 size and number of roadways. In urban areas, one-  
15 half of all urban space is devoted to roads, parking  
16 spaces, and other motor vehicle facilities. Through-  
17 out the country, it is infeasible to meet increased  
18 travel demands by expanding existing roadways. For  
19 example, Interstate Route 95 between Miami and  
20 Orlando, Florida, would have to be expanded to a  
21 40-lane highway to meet expected traffic flows by  
22 the year 2005.

23 (7) Motor vehicles contribute significantly to air  
24 pollution. Cars and trucks generate 80 percent of  
25 carbon dioxide emissions. The average automobile

1 emits 9 pounds of hydrocarbons and 62.5 pounds of  
2 carbon dioxide each year. Accordingly, reduced reli-  
3 ance on cars and trucks can contribute significantly  
4 to meeting the goals of the Clean Air Act.

5 (8) Diminished reliance on motor vehicles re-  
6 duces America's reliance on foreign oil. Currently,  
7 approximately one-half of all oil used in the country  
8 is imported. Of that amount, 63 percent is used for  
9 transportation.

10 (9) Nationwide, 20 percent of fatalities on road-  
11 ways involve pedestrians or bicyclists, and in cities,  
12 the figure is 50 percent.

13 (10) Constructing bicycle and pedestrian facili-  
14 ties is far less expensive than building new road-  
15 ways. A one-mile stretch of bicycle and pedestrian  
16 path costs approximately \$46,000. One mile of a 4-  
17 lane highway costs approximately \$1,000,000.

18 (b) PURPOSES.—The purposes of this Act are as  
19 follows:

20 (1) To diversify the Nation's transportation  
21 system to enable it to remain efficient into the next  
22 century and to improve our Nation's ability to com-  
23 pete economically with other nations.

24 (2) To reduce deaths of and injuries to bicycle  
25 and pedestrian commuters.

1           (3) To reduce traffic congestion, air pollution,  
2           dependence on foreign oil, and development of natu-  
3           ral environments.

4 **SEC. 3. MINIMUM FUNDING LEVEL.**

5           Section 217 of title 23, United States Code, is  
6           amended by redesignating subsection (j) as subsection (k)  
7           and by inserting after subsection (i) the following:

8           “(j) MINIMUM OBLIGATION REQUIREMENT.—Each  
9           State shall obligate in a fiscal year—

10           “(1) not less than 3 percent of the funds appor-  
11           tioned to the State in such fiscal year under sections  
12           104(b)(2) and 104(b)(3) of this title for projects au-  
13           thorized by subsection (a);

14           “(2) not less than 3 percent of the funds appor-  
15           tioned to the State in such fiscal year under section  
16           104(b)(1) of this title for projects authorized by sub-  
17           section (b); and

18           “(3) not less than 3 percent of the funds made  
19           available to the State in such fiscal year for forest  
20           highways, forest development roads and trails, public  
21           lands development roads and trails, park roads,  
22           parkways, Indian reservation roads, and public lands  
23           highways for projects authorized by subsection (c).”.

1 **SEC. 4. RIGHT-OF-WAY ACQUISITION.**

2 Section 109(f) of title 23, United States Code, is  
3 amended by striking “bikeways” and inserting “bicycle  
4 and pedestrian facilities”.

5 **SEC. 5. PROTECTION OF EXISTING BICYCLE AND PEDES-**  
6 **TRIAN TRAFFIC.**

7 Section 109(n) of title 23, United States Code, is  
8 amended—

9 (1) by inserting “, including bridge projects,”  
10 after “title”;

11 (2) by inserting “, reduction,” after “sever-

12 ance”; and

13 (3) by striking “major” and inserting “or po-

14 tential”.

15 **SEC. 6. HAZARD ELIMINATION.**

16 Section 152(a) of title 23, United States Code, is  
17 amended by inserting after “motorists” the following: “,  
18 bicyclists,”.

19 **SEC. 7. OTHER USES.**

20 Section 217(h)(3) of title 23, United States Code, is  
21 amended by inserting “and electric golf carts” after “mo-  
22 torized wheelchairs”.

1 **SEC. 8. NATIONAL HIGHWAY SAFETY ADVISORY COMMIT-**  
2 **TEE.**

3 The third sentence of section 404(a)(1) of title 23,  
4 United States Code, is amended by inserting “of bicyclists  
5 and pedestrians,” after “owners,”.

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