

[COMMITTEE PRINT]

OCTOBER 31, 2011

112TH CONGRESS
1ST SESSION

H. R. _____

To reauthorize Federal natural hazards reduction programs, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

Mrs. BIGGERT introduced the following bill; which was referred to the Committee on _____

A BILL

To reauthorize Federal natural hazards reduction programs, 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 “Natural Hazards Risk
5 Reduction Act of 2011”.

6 **SEC. 2. TABLE OF CONTENTS.**

7 The table of contents for this Act is as follows:

- Sec. 1. Short title.
- Sec. 2. Table of contents.

TITLE I—EARTHQUAKES

- Sec. 101. Short title.
- Sec. 102. Definitions.
- Sec. 103. National Earthquake Hazards Reduction Program.
- Sec. 104. Post-earthquake investigations program.
- Sec. 105. Authorization of appropriations.

TITLE II—WIND

- Sec. 201. Short title.
- Sec. 202. Definitions.
- Sec. 203. National windstorm impact reduction program.
- Sec. 204. National Advisory Committee on Windstorm Impact Reduction.
- Sec. 205. Authorization of appropriations.

TITLE III—INTERAGENCY COORDINATION

- Sec. 301. Interagency Coordinating Committee on Natural Hazards Risk Reduction.
- Sec. 302. Coordination of Federal disaster research, development, and technology transfer.
- Sec. 303. Authorizations.

1 **TITLE I—EARTHQUAKES**

2 **SEC. 101. SHORT TITLE.**

3 This title may be cited as the “National Earthquake
4 Hazards Reduction Program Reauthorization Act of
5 2011”.

6 **SEC. 102. DEFINITIONS.**

7 Section 4 of the Earthquake Hazards Reduction Act
8 of 1977 (42 U.S.C. 7703) is amended by striking para-
9 graphs (8) and (9).

10 **SEC. 103. NATIONAL EARTHQUAKE HAZARDS REDUCTION**
11 **PROGRAM.**

12 Section 5 of the Earthquake Hazards Reduction Act
13 of 1977 (42 U.S.C. 7704) is amended—

14 (1) in subsection (a)—

1 (A) in paragraph (1), by inserting “to be
2 administered, as provided under this section, by
3 the National Institute of Standards and Tech-
4 nology, the Federal Emergency Management
5 Agency, the United States Geological Survey,
6 and the National Science Foundation” after
7 “Reduction Program”;

8 (B) by amending paragraph (2)(A) to read
9 as follows:

10 “(A) research and develop effective meth-
11 ods, tools, and technologies to reduce the risk
12 posed by earthquakes to the built environment,
13 especially to lessen the risk to existing struc-
14 tures and lifelines;” and

15 (C) by striking paragraphs (3) through
16 (5);
17 (2) in subsection (b)—

18 (A) by amending paragraph (1) to read as
19 follows:

20 “(1) LEAD AGENCY.—The National Institute of
21 Standards and Technology shall have the primary
22 responsibility for planning and coordinating the Pro-
23 gram. In carrying out this paragraph, the Director
24 of the Institute shall—

1 “(A) ensure that the Program includes the
2 necessary components to promote the imple-
3 mentation of earthquake hazards risk reduction
4 measures by Federal, State, and local govern-
5 ments, national standards and model building
6 code organizations, architects and engineers,
7 and others with a role in planning, con-
8 structing, and retrofitting structures and life-
9 lines;

10 “(B) support the development of perform-
11 ance-based seismic engineering tools, and work
12 with appropriate groups to promote the com-
13 mercial application of such tools, through earth-
14 quake-related model building codes, voluntary
15 standards, and construction best practices;

16 “(C) request the assistance of Federal
17 agencies other than the Program agencies, as
18 necessary to assist in carrying out this Act;

19 “(D) work with the Federal Emergency
20 Management Agency, the National Science
21 Foundation, and the United States Geological
22 Survey, to develop a comprehensive plan for
23 earthquake engineering research to effectively
24 use existing testing facilities and laboratories
25 (existing at the time of the development of the

1 plan), upgrade facilities and equipment as need-
2 ed, and integrate new, innovative testing ap-
3 proaches to the research infrastructure in a sys-
4 tematic manner;

5 “(E) coordinate all Federal post-earth-
6 quake investigations; and

7 “(F) when warranted by research or inves-
8 tigative findings, issue recommendations to as-
9 sist in informing the development of model
10 codes, and provide information to Congress on
11 the use of such recommendations.”;

12 (B) in paragraph (3)—

13 (i) in subparagraph (A), by striking
14 “seismic microzonation” and inserting “de-
15 tailed seismic hazard and risk”;

16 (ii) by amending subparagraphs (F)
17 and (G) to read as follows:

18 “(F) operate, in cooperation with the Na-
19 tional Science Foundation, a Global Seis-
20 mographic Network for detection of earth-
21 quakes around the world and research into fun-
22 damental earth processes;

23 “(G) support the operation of regional seis-
24 mic networks in areas of higher seismic risk.”;

1 (iii) by striking the period at the end
2 of subparagraph (H) and inserting a semi-
3 colon; and

4 (iv) by amending subparagraph (I) to
5 read as follows:

6 “(I) work with other Program agencies to
7 maintain awareness of, and where appropriate
8 coordinate with, earthquake risk reduction ef-
9 forts in other countries to ensure that the Pro-
10 gram benefits from relevant information and
11 advances in those countries; and”;

12 (C) in paragraph (5)—

13 (i) in subparagraph (C)—

14 (I) by inserting “and other stake-
15 holders with relevant expertise” after
16 “standards organizations”; and

17 (II) by inserting “and” after the
18 semicolon at the end;

19 (ii) by striking “; and” at the end of
20 subparagraph (D) and inserting a period;
21 and

22 (iii) by striking subparagraph (E);

23 (3) by redesignating subsection (c) as sub-
24 section (d);

1 (4) by inserting after subsection (b) the fol-
2 lowing new subsection:

3 “(c) ADVISORY COMMITTEE ON EARTHQUAKE HAZ-
4 ARDS REDUCTION.—

5 “(1) IN GENERAL.—The Director of the Na-
6 tional Institute of Standards and Technology shall
7 establish an Advisory Committee on Earthquake
8 Hazards Reduction, which shall be composed of at
9 least 11 members, none of whom may be employees
10 of the Federal Government, including representa-
11 tives of research and academic institutions, industry
12 standards development organizations, emergency
13 management agencies, State and local government,
14 and business communities who are qualified to pro-
15 vide advice on earthquake hazards reduction and
16 represent all related scientific, architectural, and en-
17 gineering disciplines. The recommendations of the
18 Advisory Committee shall be considered by Federal
19 agencies in implementing the Program.

20 “(2) ASSESSMENTS.—The Advisory Committee
21 on Earthquake Hazards Reduction shall offer as-
22 sessments on—

23 “(A) trends and developments in the nat-
24 ural and engineering sciences and practices of
25 earthquake hazards impact mitigation;

1 “(B) the priorities of the Program’s Stra-
2 tegic Plan;

3 “(C) the coordination of the Program; and

4 “(D) any revisions to the Program which
5 may be necessary.

6 “(3) COMPENSATION.—The members of the Ad-
7 visory Committee established under this subsection
8 shall serve without compensation.

9 “(4) REPORTS.—At least every 2 years, the Ad-
10 visory Committee shall report to the Director of the
11 National Institute of Standards and Technology on
12 the assessments carried out under paragraph (2)
13 and its recommendations for ways to improve the
14 Program.

15 “(5) CHARTER.—Notwithstanding section
16 14(b)(2) of the Federal Advisory Committee Act (5
17 U.S.C. App), the Advisory Committee shall not be
18 required to file a charter subsequent to its initial
19 charter, filed under section 9(e) of such Act, before
20 the termination date specified in paragraph (6) of
21 this subsection.

22 “(6) TERMINATION.—The Advisory Committee
23 established under this subsection shall terminate on
24 September 30, 2014.”; and

1 (5) in subsection (d)(1), as so redesignated by
2 paragraph (3) of this section, by inserting “on Nat-
3 ural Hazards Risk Reduction established under sec-
4 tion 301 of the Natural Hazards Risk Reduction Act
5 of 2011” after “Interagency Coordinating Com-
6 mittee”.

7 **SEC. 104. POST-EARTHQUAKE INVESTIGATIONS PROGRAM.**

8 Section 11 of the Earthquake Hazards Reduction Act
9 of 1977 (42 U.S.C. 7705e) is amended—

10 (1) by striking “United States Geological Sur-
11 vey” in each of the first 2 sentences and inserting
12 “lead program agency”; and

13 (2) by striking “The Director of the Survey”
14 and all that follows through “such earthquake inves-
15 tigations.”.

16 **SEC. 105. AUTHORIZATION OF APPROPRIATIONS.**

17 (a) IN GENERAL.—Section 12 of the Earthquake
18 Hazards Reduction Act of 1977 (42 U.S.C. 7706) is
19 amended to read as follows:

20 **“SEC. 12. AUTHORIZATION OF APPROPRIATIONS.**

21 “(a) FEDERAL EMERGENCY MANAGEMENT AGEN-
22 CY.—There are authorized to be appropriated to the Fed-
23 eral Emergency Management Agency for carrying out this
24 Act—

25 “(1) \$6,400,000 for fiscal year 2012;

1 “(2) \$6,400,000 for fiscal year 2013; and

2 “(3) \$6,400,000 for fiscal year 2014.

3 “(b) UNITED STATES GEOLOGICAL SURVEY.—There
4 are authorized to be appropriated to the United States Ge-
5 ological Survey for carrying out this Act—

6 “(1) \$54,200,000 for fiscal year 2012;

7 “(2) \$54,200,000 for fiscal year 2013; and

8 “(3) \$54,200,000 for fiscal year 2014.

9 “(c) NATIONAL SCIENCE FOUNDATION.—There are
10 authorized to be appropriated to the National Science
11 Foundation for carrying out this Act—

12 “(1) \$53,800,000 for fiscal year 2012;

13 “(2) \$53,800,000 for fiscal year 2013; and

14 “(3) \$53,800,000 for fiscal year 2014.

15 “(d) NATIONAL INSTITUTE OF STANDARDS AND
16 TECHNOLOGY.—There are authorized to be appropriated
17 to the National Institute of Standards and Technology for
18 carrying out this Act—

19 “(1) \$7,500,000 for fiscal year 2012;

20 “(2) \$7,500,000 for fiscal year 2013; and

21 “(3) \$7,500,000 for fiscal year 2014.”.

22 (b) CONFORMING AMENDMENT.—Section 14 of the
23 National Earthquake Hazards Reduction Act of 1977 (42
24 U.S.C. 7708) is amended—

25 (1) by striking “(a) ESTABLISHMENT.—”; and

1 (2) by striking subsection (b).

2 **TITLE II—WIND**

3 **SEC. 201. SHORT TITLE.**

4 This title may be cited as the “National Windstorm
5 Impact Reduction Act Reauthorization of 2011”.

6 **SEC. 202. DEFINITIONS.**

7 Section 203(1) of the National Windstorm Impact
8 Reduction Act of 2004 (42 U.S.C. 15702(1)) is amended
9 by striking “Director of the Office of Science and Tech-
10 nology Policy” and inserting “Director of the National In-
11 stitute of Standards and Technology”.

12 **SEC. 203. NATIONAL WINDSTORM IMPACT REDUCTION PRO-**
13 **GRAM.**

14 Section 204 of the National Windstorm Impact Re-
15 duction Act of 2004 (42 U.S.C. 15703) is amended—

16 (1) by striking subsections (a), (b), and (c) and
17 inserting the following:

18 “(a) ESTABLISHMENT.—There is established the Na-
19 tional Windstorm Impact Reduction Program, the purpose
20 of which is to achieve major measurable reductions in the
21 losses of life and property from windstorms through a co-
22 ordinated Federal effort, in cooperation with other levels
23 of government, academia, and the private sector, aimed
24 at improving the understanding of windstorms and their
25 impacts and developing and encouraging the implementa-

1 tion of cost-effective mitigation measures to reduce those
2 impacts.

3 “(b) RESPONSIBILITIES OF PROGRAM AGENCIES.—

4 “(1) LEAD AGENCY.—The National Institute of
5 Standards and Technology shall have the primary
6 responsibility for planning and coordinating the Pro-
7 gram. In carrying out this paragraph, the Director
8 shall—

9 “(A) ensure that the Program includes the
10 necessary components to promote the imple-
11 mentation of windstorm risk reduction meas-
12 ures by Federal, State, and local governments,
13 national standards and model building code or-
14 ganizations, architects and engineers, and oth-
15 ers with a role in planning and constructing
16 buildings and lifelines;

17 “(B) support the development of perform-
18 ance-based engineering tools, and work with ap-
19 propriate groups to promote the commercial ap-
20 plication of such tools, including through wind-
21 related model building codes, voluntary stand-
22 ards, and construction best practices;

23 “(C) request the assistance of Federal
24 agencies other than the Program agencies, as
25 necessary to assist in carrying out this Act;

1 “(D) coordinate all Federal post-windstorm
2 investigations; and

3 “(E) when warranted by research or inves-
4 tigative findings, issue recommendations to as-
5 sist in informing the development of model
6 codes, and provide information to Congress on
7 the use of such recommendations.

8 “(2) NATIONAL INSTITUTE OF STANDARDS AND
9 TECHNOLOGY.—In addition to the lead agency re-
10 sponsibilities described under paragraph (1), the Na-
11 tional Institute of Standards and Technology shall
12 be responsible for carrying out research and develop-
13 ment to improve model building codes, voluntary
14 standards, and best practices for the design, con-
15 struction, and retrofit of buildings, structures, and
16 lifelines.

17 “(3) NATIONAL SCIENCE FOUNDATION.—The
18 National Science Foundation shall support research
19 in engineering and the atmospheric sciences to im-
20 prove the understanding of the behavior of wind-
21 storms and their impact on buildings, structures,
22 and lifelines.

23 “(4) NATIONAL OCEANIC AND ATMOSPHERIC
24 ADMINISTRATION.—The National Oceanic and At-
25 mospheric Administration shall support atmospheric

1 sciences research to improve the understanding of
2 the behavior of windstorms and their impact on
3 buildings, structures, and lifelines.

4 “(5) FEDERAL EMERGENCY MANAGEMENT
5 AGENCY.—The Federal Emergency Management
6 Agency shall support the development of risk assess-
7 ment tools and effective mitigation techniques, wind-
8 storm-related data collection and analysis, public
9 outreach, information dissemination, and implemen-
10 tation of mitigation measures consistent with the
11 Agency’s all-hazards approach.”;

12 (2) by redesignating subsection (d) as sub-
13 section (c); and

14 (3) by striking subsections (e) and (f).

15 **SEC. 204. NATIONAL ADVISORY COMMITTEE ON WIND-**
16 **STORM IMPACT REDUCTION.**

17 Section 205 of the National Windstorm Impact Re-
18 duction Act of 2004 (42 U.S.C. 15704) is amended to
19 read as follows:

20 **“SEC. 205. NATIONAL ADVISORY COMMITTEE ON WIND-**
21 **STORM IMPACT REDUCTION.**

22 “(a) IN GENERAL.—The Director of the National In-
23 stitute of Standards and Technology shall establish an Ad-
24 visory Committee on Windstorm Impact Reduction, which
25 shall be composed of at least 7 members, none of whom

1 may be employees of the Federal Government, including
2 representatives of research and academic institutions, in-
3 dustry standards development organizations, emergency
4 management agencies, State and local government, and
5 business communities who are qualified to provide advice
6 on windstorm impact reduction and represent all related
7 scientific, architectural, and engineering disciplines. The
8 recommendations of the Advisory Committee shall be con-
9 sidered by Federal agencies in implementing the Program.

10 “(b) ASSESSMENTS.—The Advisory Committee on
11 Windstorm Impact Reduction shall offer assessments on—

12 “(1) trends and developments in the natural
13 and engineering sciences and practices of windstorm
14 impact mitigation;

15 “(2) the priorities of the Program’s Strategic
16 Plan;

17 “(3) the coordination of the Program; and

18 “(4) any revisions to the Program which may
19 be necessary.

20 “(c) COMPENSATION.—The members of the Advisory
21 Committee established under this section shall serve with-
22 out compensation.

23 “(d) REPORTS.—At least every 2 years, the Advisory
24 Committee shall report to the Director on the assessments

1 carried out under subsection (b) and its recommendations
2 for ways to improve the Program.

3 “(e) CHARTER.—Notwithstanding section 14(b)(2) of
4 the Federal Advisory Committee Act (5 U.S.C. App), the
5 Advisory Committee shall not be required to file a charter
6 subsequent to its initial charter, filed under section 9(c)
7 of such Act, before the termination date specified in sub-
8 section (f) of this section.

9 “(f) TERMINATION.—The Advisory Committee shall
10 terminate on September 30, 2014.”.

11 **SEC. 205. AUTHORIZATION OF APPROPRIATIONS.**

12 Section 207 of the National Windstorm Impact Re-
13 duction Act of 2004 (42 U.S.C. 15706) is amended to
14 read as follows:

15 **“SEC. 207. AUTHORIZATION OF APPROPRIATIONS.**

16 “(a) FEDERAL EMERGENCY MANAGEMENT AGEN-
17 CY.—There are authorized to be appropriated to the Fed-
18 eral Emergency Management Agency for carrying out this
19 title—

20 “(1) \$4,000,000 for fiscal year 2012;

21 “(2) \$4,000,000 for fiscal year 2013; and

22 “(3) \$4,000,000 for fiscal year 2014.

23 “(b) NATIONAL SCIENCE FOUNDATION.—There are
24 authorized to be appropriated to the National Science
25 Foundation for carrying out this title—

1 “(1) \$9,400,000 for fiscal year 2012;

2 “(2) \$9,400,000 for fiscal year 2013; and

3 “(3) \$9,400,000 for fiscal year 2014.

4 “(c) NATIONAL INSTITUTE OF STANDARDS AND
5 TECHNOLOGY.—There are authorized to be appropriated
6 to the National Institute of Standards and Technology for
7 carrying out this title—

8 “(1) \$5,300,000 for fiscal year 2012;

9 “(2) \$5,300,000 for fiscal year 2013; and

10 “(3) \$5,300,000 for fiscal year 2014.

11 “(d) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN-
12 ISTRATION.—There are authorized to be appropriated to
13 the National Oceanic and Atmospheric Administration for
14 carrying out this title—

15 “(1) \$2,700,000 for fiscal year 2012;

16 “(2) \$2,700,000 for fiscal year 2013; and

17 “(3) \$2,700,000 for fiscal year 2014.”

18 **TITLE III—INTERAGENCY**

19 **COORDINATION**

20 **SEC. 301. INTERAGENCY COORDINATING COMMITTEE ON** 21 **NATURAL HAZARDS RISK REDUCTION.**

22 (a) ESTABLISHMENT.—There is established an Inter-
23 agency Coordinating Committee on Natural Hazards Risk
24 Reduction, chaired by the Director of the National Insti-
25 tute of Standards and Technology.

1 (b) MEMBERSHIP.—In addition to the chair, the
2 Committee shall be composed of—

3 (1) the heads of—

4 (A) the Federal Emergency Management
5 Agency;

6 (B) the United States Geological Survey;

7 (C) the National Oceanic and Atmospheric
8 Administration;

9 (D) the National Science Foundation;

10 (E) the Office of Science and Technology
11 Policy; and

12 (F) the Office of Management and Budget;

13 and

14 (2) the head of any other Federal agency the
15 chair considers appropriate.

16 (c) MEETINGS.—The Committee shall meet not less
17 than 2 times a year at the call of the Director of the Na-
18 tional Institute of Standards and Technology.

19 (d) GENERAL PURPOSE AND DUTIES.—The Com-
20 mittee shall oversee the planning and coordination of the
21 National Earthquake Hazards Reduction Program and
22 the National Windstorm Impact Reduction Program, and
23 shall make proposals for planning and coordination of any
24 other Federal research for natural hazard mitigation that
25 the Committee considers appropriate.

1 (e) STRATEGIC PLANS.—The Committee shall de-
2 velop and submit to Congress, not later than one year
3 after the date of enactment of this Act—

4 (1) a Strategic Plan for the National Earth-
5 quake Hazards Reduction Program that includes—

6 (A) prioritized goals for such Program that
7 will mitigate against the loss of life and prop-
8 erty from future earthquakes;

9 (B) short-term, mid-term, and long-term
10 research objectives to achieve those goals;

11 (C) a description of the role of each Pro-
12 gram agency in achieving the prioritized goals;

13 (D) the methods by which progress to-
14 wards the goals will be assessed;

15 (E) an explanation of how the Program
16 will foster the transfer of research results into
17 outcomes, such as improved model building
18 codes; and

19 (F) a description of how the George E.
20 Brown, Jr. Network for Earthquake Engineer-
21 ing Simulation and the Advanced National Seis-
22 mic Research and Monitoring System will be
23 used in achieving the prioritized goals and re-
24 search objectives; and

1 (2) a Strategic Plan for the National Wind-
2 storm Impact Reduction Program that includes—

3 (A) prioritized goals for such Program that
4 will mitigate against the loss of life and prop-
5 erty from future windstorms;

6 (B) short-term, mid-term, and long-term
7 research objectives to achieve those goals;

8 (C) a description of the role of each Pro-
9 gram agency in achieving the prioritized goals;

10 (D) the methods by which progress to-
11 wards the goals will be assessed; and

12 (E) an explanation of how the Program
13 will foster the transfer of research results into
14 outcomes, such as improved model building
15 codes.

16 (f) PROGRESS REPORTS.—Not later than 18 months
17 after the date of enactment of this Act, the Committee
18 shall submit to the Congress—

19 (1) a report on the progress of the National
20 Earthquake Hazards Reduction Program that in-
21 cludes—

22 (A) a description of the activities funded
23 under the Program, a description of how these
24 activities align with the prioritized goals and re-
25 search objectives established in the Strategic

1 Plan, and the budgets, per agency, for these ac-
2 tivities;

3 (B) the outcomes achieved by the Program
4 for each of the goals identified in the Strategic
5 Plan;

6 (C) a description of any recommendations
7 made to change existing building codes that
8 were the result of Program activities; and

9 (D) a description of the extent to which
10 the Program has incorporated recommendations
11 from the Advisory Committee on Earthquake
12 Hazards Reduction; and

13 (2) a report on the progress of the National
14 Windstorm Impact Reduction Program that in-
15 cludes—

16 (A) a description of the activities funded
17 under the Program, a description of how these
18 activities align with the prioritized goals and re-
19 search objectives established in the Strategic
20 Plan, and the budgets, per agency, for these ac-
21 tivities;

22 (B) the outcomes achieved by the Program
23 for each of the goals identified in the Strategic
24 Plan;

1 (C) a description of any recommendations
2 made to change existing building codes that
3 were the result of Program activities; and

4 (D) a description of the extent to which
5 the Program has incorporated recommendations
6 from the Advisory Committee on Windstorm
7 Impact Reduction.

8 (g) COORDINATED BUDGET.—The Committee shall
9 develop a coordinated budget for the National Earthquake
10 Hazards Reduction Program and a coordinated budget for
11 the National Windstorm Impact Reduction Program.
12 These budgets shall be submitted to the Congress at the
13 time of the President’s budget submission for each fiscal
14 year.

15 **SEC. 302. COORDINATION OF FEDERAL DISASTER RE-**
16 **SEARCH, DEVELOPMENT, AND TECHNOLOGY**
17 **TRANSFER.**

18 Not later than 2 years after the date of enactment
19 of this Act, the Subcommittee on Disaster Reduction of
20 the Committee on Environment and Natural Resources of
21 the National Science and Technology Council shall submit
22 a report to the Congress detailing—

23 (1) current Federal research, development, and
24 technology transfer activities that address hazard
25 mitigation for natural disasters, including earth-

1 quakes, windstorms, wildfires, floods, and the cur-
2 rent budgets for these activities;

3 (2) areas of research that are common to two
4 or more of the hazards identified in paragraph (1);

5 (3) opportunities to create synergies between
6 the research activities for the hazards identified in
7 paragraph (1); and

8 (4) coordination of Federal disaster research,
9 development, and technology transfer activities
10 through the Interagency Coordinating Committee on
11 Natural Hazards Risk Reduction established under
12 section 301 and the Advisory Committees estab-
13 lished under section 5(c) of the Earthquake Hazards
14 Reduction Act of 1977, as added by section 103(4)
15 of this Act, and section 205 of the National Wind-
16 storm Impact Reduction Act of 2004, as amended
17 by section 204 of this Act.

18 **SEC. 303. AUTHORIZATIONS.**

19 No additional funds are authorized to carry out this
20 title. This title shall be carried out using amounts other-
21 wise authorized or appropriated.