

114TH CONGRESS
2D SESSION

S. 2768

To amend the Federal Water Pollution Control Act to update a program to provide assistance for the planning, design, and construction of treatment works to intercept, transport, control, or treat municipal combined sewer overflows and sanitary sewer overflows, and to require the Administrator of the Environmental Protection Agency to update certain guidance used to develop and determine the financial capability of communities to implement clean water infrastructure programs.

IN THE SENATE OF THE UNITED STATES

APRIL 7, 2016

Mr. BROWN introduced the following bill; which was read twice and referred to the Committee on Environment and Public Works

A BILL

To amend the Federal Water Pollution Control Act to update a program to provide assistance for the planning, design, and construction of treatment works to intercept, transport, control, or treat municipal combined sewer overflows and sanitary sewer overflows, and to require the Administrator of the Environmental Protection Agency to update certain guidance used to develop and determine the financial capability of communities to implement clean water infrastructure programs.

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

1 **SECTION 1. SHORT TITLE.**

2 This Act may be cited as the “Clean Water Afford-
3 ability Act of 2016”.

4 **SEC. 2. DEFINITIONS.**

5 In this Act:

6 (1) ADMINISTRATOR.—The term “Adminis-
7 trator” means the Administrator of the Environ-
8 mental Protection Agency.

9 (2) INFILTRATION.—The term “infiltration”
10 means the process by which stormwater enters a
11 sanitary sewer system through broken pipes or de-
12 fective pipe joints.

13 (3) INFLOW.—The term “inflow” means the
14 process by which stormwater enters a sanitary sewer
15 system through inappropriate pipe connections.

16 **SEC. 3. FINDINGS.**

17 Congress finds the following:

18 (1) The Federal Water Pollution Control Act
19 (33 U.S.C. 1251 et seq.) has—

20 (A) resulted in improved water quality,
21 habitat restoration, and the protection of public
22 health; and

23 (B) proven effective for managing municip-
24 al wastewater flows under most weather con-
25 ditions, however, during heavy precipitation
26 events, wastewater flows to a municipal sani-

1 tary or combined sewer system can overload the
2 system, overwhelm treatment plant processes,
3 and lead to sewer overflows.

4 (2) There are approximately 15,800 municipal
5 sanitary sewer systems, 770 municipal combined
6 sewer systems, and 5,000 satellite collection systems
7 that convey wastewater through municipal sewer sys-
8 tems for treatment at publicly owned treatment
9 works.

10 (3) In December 1999, Congress incorporated
11 the national Combined Sewer Overflow Control Pol-
12 icy of the Environmental Protection Agency into sec-
13 tion 402(q) of the Federal Water Pollution Control
14 Act (33 U.S.C. 1342(q)), codifying framework to
15 manage wet weather events that overwhelm com-
16 bined sewer systems.

17 (4) No other framework similar to the frame-
18 work described in paragraph (3) has been estab-
19 lished for managing wet weather-related challenges
20 at municipal sanitary sewer systems.

21 (5) Municipal sanitary sewer systems can expe-
22 rience flows exceeding the capacity of those sewer
23 systems during periods in which stormwater enters
24 the system by infiltration and inflow.

25 (6) The Administrator estimates that—

(C) \$335,000,000,000 of community investment is needed to address drinking water needs.

24 (9) Many communities have used wet weather
25 wastewater management techniques for decades with

1 the approval of the Administrator and Federal and
2 State funding through grants or loans.

3 (10) The added challenge of extreme weather
4 unpredictability will increasingly result in—

5 (A) communities facing both intensive pre-
6 cipitation events that will overwhelm sewer sys-
7 tems;

8 (B) unwanted system overflows; and

9 (C) more intensive droughts that render
10 the more costly treatment techniques a strand-
11 ing of scarce resources for marginal environ-
12 mental benefits.

13 (11) The Federal Water Pollution Control Act
14 (33 U.S.C. 1251 et seq.) may provide more cost-ef-
15 fective tools—

16 (A) to accelerate the elimination of com-
17 bined sewage overflows;

18 (B) to incentivize better planning for heavy
19 precipitation events;

20 (C) to enable alternative treatment and
21 management techniques that protect the envi-
22 ronment and public health; and

23 (D) to provide for better overall cost-effic-
24 tive management of wet weather flows.

1 **SEC. 4. SEWER OVERFLOW CONTROL GRANTS.**

2 Section 221 of the Federal Water Pollution Control

3 Act (33 U.S.C. 1301) is amended—

4 (1) by striking subsections (a) through (g) and
5 inserting the following:

6 “(a) GRANTS.—The Administrator may—

7 “(1) make grants to States for the purpose of
8 providing grants to local or regional authorities or a
9 municipality or municipal entity for use in planning,
10 designing, and constructing—

11 “(A) treatment works to intercept, trans-
12 port, control, or treat municipal combined sewer
13 overflows and sanitary sewer overflows; and

14 “(B) measures to manage, reduce, treat, or
15 recapture stormwater or subsurface drainage
16 water; and

17 “(2) make a grant directly to a local or regional
18 authority or municipality or municipal entity for the
19 purposes described in paragraph (1).

20 “(b) PRIORITIZATION.—In selecting from among mu-
21 nicipalities applying for grants under this section, a State
22 or the Administrator shall give priority to—

23 “(1) an applicant that is a financially distressed
24 community, as determined by the applicable State
25 under subsection (c); and

1 “(2) an applicant that discharges into a water
2 body, or water body segment, impaired for nutrients
3 or related pollutant indicators.

4 “(c) DETERMINATION.—In determining whether a
5 community is a distressed community for the purposes of
6 subsection (b), a State shall consider, among other factors,
7 the criteria described in section 11(b)(2)(A) of the Clean
8 Water Affordability Act of 2016.

9 “(d) COST-SHARING.—

10 “(1) FEDERAL SHARE.—The Federal share of
11 the cost of any project or activity carried out using
12 funds from a grant made under subsection (a) shall
13 be not less than 75 percent.

14 “(2) NON-FEDERAL SHARE.—The non-Federal
15 share of the cost of any project or activity carried
16 out using funds from a grant made under subsection
17 (a) may include—

18 “(A) in any amount, public and private
19 funds and in-kind services; and

20 “(B) notwithstanding section 603, finan-
21 cial assistance, including loans, from a State
22 water pollution control revolving fund.

23 “(e) ADMINISTRATIVE REQUIREMENTS.—

24 “(1) IN GENERAL.—Subject to paragraph (2), a
25 project that receives grant assistance under sub-

1 section (a) shall be carried out subject to the same
2 requirements as a project that receives assistance
3 from a State water pollution control revolving fund
4 established pursuant to title VI.

5 “(2) DETERMINATION OF GOVERNOR.—The re-
6 quirement described in paragraph (1) shall not apply
7 to a project that receives grant assistance under
8 subsection (a) to the extent that the Governor of the
9 State in which the project is located determines that
10 a requirement described in title VI is inconsistent
11 with the purposes of this section.

12 “(f) ALLOCATION OF FUNDS.—

13 “(1) FISCAL YEAR 2017.—For fiscal year 2017,
14 subject to subsection (g), the Administrator shall use
15 the amounts made available to carry out this section
16 under subsection (i)(1) to provide grants to munici-
17 palities and municipal entities under subsection
18 (a)(2) in accordance with the priority criteria de-
19 scribed in subsection (b).

20 “(2) FISCAL YEAR 2018 AND THEREAFTER.—
21 For fiscal year 2018 and each fiscal year thereafter,
22 subject to subsection (g), the Administrator shall use
23 the amounts appropriated to carry out this section
24 under subsection (i)(1) to provide grants to States

1 under subsection (a)(1) in accordance with a for-
2 mula that—

3 “(A) shall be established by the Adminis-
4 trator, after providing notice and an oppor-
5 tunity for public comment; and

6 “(B) allocates to each State a proportional
7 share of the amounts based on the total needs
8 of the State for municipal combined sewer over-
9 flow controls and sanitary sewer overflow con-
10 trols, as identified in the most recent survey—

11 “(i) conducted under section 210; and
12 “(ii) included in a report required
13 under section 516(a).”;

14 (2) by redesignating subsections (h) and (i) as
15 subsections (g) and (h), respectively;

16 (3) in the first sentence of subsection (h) (as
17 redesignated by paragraph (2)), by striking “2003”
18 and inserting “2017”; and

19 (4) by adding at the end the following:

20 “(i) FUNDING.—

21 “(1) AUTHORIZATION OF APPROPRIATIONS.—

22 There are authorized to be appropriated to carry out
23 this section—

24 “(A) such sums as necessary for fiscal year
25 2017;

1 “(B) such sums as necessary for fiscal
2 year 2018;

3 “(C) such sums as necessary for fiscal year
4 2019;

5 “(D) such sums as necessary for fiscal
6 year 2020; and

7 “(E) \$500,000,000 for fiscal year 2021.

8 “(2) AVAILABILITY OF AMOUNTS.—Amounts
9 authorized to be appropriated under paragraph (1)
10 shall remain available until expended.”.

11 **SEC. 5. TECHNOLOGY-BASED CONTROLS FOR PEAK WET
12 WEATHER MANAGEMENT.**

13 Section 301 of the Federal Water Pollution Control
14 Act (33 U.S.C. 1311) is amended by adding at the end
15 the following:

16 “(q) MODIFICATION OF EFFLUENT LIMITATIONS
17 DURING PEAK WET WEATHER FOR COLLECTIONS SYS-
18 TEMS.—

19 “(1) IN GENERAL.—The Administrator, with
20 concurrence of the State, may issue a permit under
21 section 402 that modifies the requirements of sub-
22 section (b)(1)(B) with respect to the discharge of
23 any pollutant from a treatment facility or collection
24 system servicing a publicly owned treatment works
25 during periods of peak wet weather, if the applicant

1 demonstrates to the satisfaction of the Administrator
2 that the applicant has a peak wet weather
3 management plan approved by the Administrator or
4 State that—

5 “(A) defines the peak wet weather event
6 during which the plan will apply;

7 “(B) describes the management practices
8 to be used by the applicant during peak wet
9 weather events pursuant to guidelines estab-
10 lished by the Administrator under section
11 304(d)(3); and

12 “(C) protects public health and the envi-
13 ronment.

14 “(2) COMBINED SEWER OVERFLOWS.—The Ad-
15 ministrator may not issue a permit described in
16 paragraph (1) to a combined sewer overflow.”.

17 **SEC. 6. WET WEATHER WATER QUALITY-BASED STAND-
18 ARDS.**

19 Section 303(c)(2) of the Federal Water Pollution
20 Control Act (33 U.S.C. 1313(c)(2)) is amended by adding
21 at the end the following:

22 “(C) GUIDANCE FOR STATES.—Not later
23 than 1 year after the date of enactment of this
24 subparagraph, and occasionally thereafter, the
25 Administrator, in consultation with the States,

1 shall publish guidance to be used by the States
2 for developing and implementing peak wet
3 weather-related water quality standards to ac-
4 commodate peak wet weather discharges.”.

5 **SEC. 7. PEAK WET WEATHER WASTEWATER FLOW MANAGE-
6 MENT PRACTICES AND TECHNIQUES.**

7 (a) IN GENERAL.—Section 304(d) of the Federal
8 Water Pollution Control Act (33 U.S.C. 1314(d)) is
9 amended—

10 (1) by redesignating paragraphs (2) through
11 (4) as paragraphs (3) through (5), respectively; and
12 (2) by inserting after paragraph (1) the fol-
13 lowing:

14 “(2) PEAK WET WEATHER WASTEWATER MAN-
15 AGEMENT PRACTICES.—

16 “(A) IN GENERAL.—Not later than 1 year
17 after the date of enactment of the Clean Water
18 Affordability Act of 2016 and periodically
19 thereafter, the Administrator, after consultation
20 with appropriate Federal and State agencies
21 and other interested parties, shall publish infor-
22 mation and guidelines for peak wet weather
23 wastewater management practices that may be
24 used during periods of peak wet weather events

1 by a collection system that services publicly
2 owned treatment facilities—

3 “(i) to prevent damage to the treat-
4 ment facility;

5 “(ii) to maximize the delivery of flow
6 to the treatment facility;

7 “(iii) to provide for appropriate cost-
8 effective controls during peak wet weather
9 events;

10 “(iv) to provide timely public notifica-
11 tion; and

12 “(v) to protect public health and the
13 environment.

14 “(B) CONTENTS OF GUIDELINES.—In the
15 guidelines described in subparagraph (A), the
16 Administrator shall include—

17 “(i) options for the types of tech-
18 nologies and management approaches
19 available to manage peak wet weather-re-
20 lated wastewater flows, including tech-
21 nologies and management approaches re-
22 lating to—

23 “(I) facility and collection system
24 storage methods (including in-system

1 treatment methods throughout the
2 collection system);

3 “(II) facility and collection sys-
4 tem operations and maintenance sys-
5 tems;

6 “(III) monitoring;

7 “(IV) reporting; and

8 “(V) alternative treatment meth-
9 ods and technologies that achieve ap-
10 plicable water quality standards as de-
11 termined by the Administrator or
12 State;

13 “(ii) public notification guidelines, de-
14 veloped in close coordination with key
15 stakeholders, that provide timely notice to
16 the public of wet weather events that may
17 impact public health;

18 “(iii) methods for defining periods of
19 peak wet weather during which peak wet
20 weather management options are war-
21 ranted;

22 “(iv) the duration of time after a peak
23 wet weather event occurs in which peak
24 wet weather management options may be
25 used; and

1 “(v) to the maximum extent prac-
2 ticable, information on the acceptable
3 range of pollutant reduction attainable for
4 each technology or management ap-
5 proach.”.

6 (b) CONFORMING AMENDMENTS.—

7 (1) Section 201(j) of the Federal Water Pollu-
8 tion Control Act (33 U.S.C. 1281(j)) is amended by
9 striking “304(d)(3)” and inserting “304(d)(4)”.

10 (2) Section 204(a)(3) of the Federal Water Pol-
11 lution Control Act (33 U.S.C. 1284(a)(3)) is amend-
12 ed—

13 (A) by striking “304(d)(3) of this Act for
14 grants” and inserting “304(d)(4) of this Act for
15 grants”; and

16 (B) by striking “304(d)(3) of this Act.”
17 and inserting “304(d)(4) of this Act;”.

18 (3) Section 212(1) of the Federal Water Pollu-
19 tion Control Act (33 U.S.C. 1292(1)) is amended by
20 striking “304(d)(3)” and inserting “304(d)(4)”.

21 (4) Section 301(o) of the Federal Water Pollu-
22 tion Control Act (33 U.S.C. 1311(o)) is amended by
23 striking “304(d)(4)” and inserting “304(d)(5)”.

24 (5) Section 313(b)(1) of the Federal Water Pol-
25 lution Control Act (33 U.S.C. 1323(b)(1)) is amend-

1 ed in the first sentence by striking “304(d)(3)” and
2 inserting “304(d)(4)”.
3 **SEC. 8. INTEGRATED PERMITTING PROCESS.**

4 (a) IN GENERAL.—Section 402(a) of the Federal
5 Water Pollution Control Act (33 U.S.C. 1342(a)) is
6 amended by inserting after paragraph (5) the following:

7 “(6) INTEGRATED PERMITS.—

8 “(A) DEFINITION OF PUBLICLY OWNED
9 PERMITTEE.—In this paragraph, the term ‘pub-
10 licly owned permittee’ means—

11 “(i) a treatment works (as defined in
12 section 212) that is publicly owned; and

13 “(ii) a municipal separate storm sewer
14 system referred to in this section.

15 “(B) PLANNING APPROACH.—The Admin-
16 istrator shall establish a comprehensive and in-
17 tegrated planning approach to the obligations
18 under this section of a publicly owned per-
19 mittee—

20 “(i) under which permit obligations
21 may be implemented according to a sched-
22 ule that—

23 “(I) accounts for the financial ca-
24 pability of the publicly owned per-
25 mittee;

1 “(II) prioritizes permit obliga-
2 tions according to the most cost-effic-
3 tive and environmentally beneficial
4 outcomes;

5 “(III) accounts for the pre-
6 existing maintenance, operational, and
7 regulatory obligations of the publicly
8 owned permittee under this section;
9 and

10 “(IV) enables the publicly owned
11 permittee to implement innovative ap-
12 proaches to meet those obligations;
13 and

14 “(ii) that accounts for changed cir-
15 cumstances in the obligations of the pub-
16 licly owned permittee, such as—

17 “(I) new innovative treatment
18 approaches;

19 “(II) new regulatory require-
20 ments; and

21 “(III) changes in financial capa-
22 bility.”.

23 (b) DURATION OF PERMITS.—Section 402(b)(1)(B)
24 of the Federal Water Pollution Control Act (33 U.S.C.
25 1342(b)(1)(B)) is amended by inserting before the semi-

1 colon at the end the following: “, except that a permit with
2 a term of more than 5 years but not more than 15 years
3 may be approved if the permittee has an approved inte-
4 grated plan established under subsection (a)(6)”.

5 **SEC. 9. COMBINED SEWAGE OVERFLOW LONG-TERM CON-**
6 **TROL PLAN.**

7 Section 402(q) of the Federal Water Pollution Con-
8 trol Act (33 U.S.C. 1342(q)) is amended by adding at the
9 end the following:

10 “(4) COMBINED SEWAGE OVERFLOW LONG-
11 TERM CONTROL PLAN.—

12 “(A) IN GENERAL.—The Administrator
13 shall amend the CSO control policy to allow a
14 publicly owned treatment work that has an ap-
15 proved long-term control plan to modify the
16 plan to incorporate green infrastructure and en-
17 ergy-efficient technologies on a showing that
18 the use of the technologies can cost-effectively
19 help to meet the terms of the combined sewer
20 overflow compliance obligations of the treat-
21 ment work.

22 “(B) COMPLIANCE.—The Administrator
23 shall allow a publicly owned treatment work not
24 more than 30 years to meet compliance obliga-

1 tions under long-term control plans modified
2 under this paragraph.”.

3 **SEC. 10. ENVIRONMENTAL PROTECTION AGENCY GREEN**
4 **INFRASTRUCTURE PROMOTION.**

5 Title V of the Federal Water Pollution Control Act
6 (33 U.S.C. 1361 et seq.) is amended—

7 (1) by redesignating section 519 (33 U.S.C.
8 1251 note) as section 520; and

9 (2) by inserting after section 518 (33 U.S.C.
10 1377) the following:

11 **“SEC. 519. ENVIRONMENTAL PROTECTION AGENCY GREEN**
12 **INFRASTRUCTURE PROMOTION.**

13 “(a) IN GENERAL.—The Administrator shall ensure
14 that the Office of Water, the Office of Enforcement and
15 Compliance Assurance, the Office of Research and Devel-
16 opment, and the Office of Policy of the Environmental
17 Protection Agency promote the use of green infrastructure
18 in and coordinate the integration of green infrastructure
19 into, permitting programs, planning efforts, research,
20 technical assistance, and funding guidance.

21 “(b) DUTIES.—The Administrator shall ensure that
22 the Office of Water—

23 “(1) promotes the use of green infrastructure in
24 the programs of the Environmental Protection Agen-
25 cy; and

1 “(2) coordinates efforts to increase the use of
2 green infrastructure with—

3 “(A) other Federal departments and agen-
4 cies;

5 “(B) State, tribal, and local governments;
6 and

7 “(C) the private sector.

8 “(c) REGIONAL GREEN INFRASTRUCTURE PRO-
9 MOTION.—The Administrator shall direct each regional of-
10 fice of the Environmental Protection Agency, as appro-
11 priate based on local factors, to promote and integrate the
12 use of green infrastructure within the region that in-
13 cludes—

14 “(1) a plan for monitoring, financing, mapping,
15 and designing the green infrastructure;

16 “(2) outreach and training regarding green in-
17 frastructure implementation for State, tribal, and
18 local governments, tribal communities, and the pri-
19 vate sector; and

20 “(3) the incorporation of green infrastructure
21 into permitting and other regulatory programs,
22 codes, and ordinance development, including the re-
23 quirements under consent decrees and settlement
24 agreements in enforcement actions.

1 “(d) GREEN INFRASTRUCTURE INFORMATION-SHAR-
2 ING.—The Administrator shall promote green infrastruc-
3 ture information-sharing, including through an Internet
4 website, to share information with, and provide technical
5 assistance to, State, tribal, and local governments, tribal
6 communities, the private sector, and the public regarding
7 green infrastructure approaches for—

8 “(1) reducing water pollution;
9 “(2) protecting water resources;
10 “(3) complying with regulatory requirements;
11 and

12 “(4) achieving other environmental, public
13 health, and community goals.

14 “(e) GREEN INFRASTRUCTURE PORTFOLIO STAND-
15 ARD.—The Administrator, in collaboration with State,
16 tribal, and local water resource managers, shall establish
17 voluntary measurable goals, to be known as the ‘green in-
18 frastructure portfolio standard’, to increase the percentage
19 of annual water managed by eligible entities that use
20 green infrastructure.”.

21 **SEC. 11. UPDATING OF GUIDANCE.**

22 (a) DEFINITIONS.—In this section:

23 (1) AFFORDABILITY.—The term “affordability”
24 means, with respect to payment of a utility bill, a
25 measure of whether an individual customer or house-

1 hold can pay the bill without undue hardship or un-
2 reasonable sacrifice in the essential lifestyle or
3 spending patterns of the individual or household, as
4 determined by the Administrator.

5 (2) FINANCIAL CAPABILITY.—The term “finan-
6 cial capability” means the financial capability of a
7 community to make investments necessary to make
8 water quality-related improvements, taking into con-
9 sideration the criteria described in subsection
10 (b)(2)(A).

11 (3) GUIDANCE.—The term “guidance” means
12 the guidance published by the Administrator entitled
13 “Combined Sewer Overflows—Guidance for Finan-
14 cial Capability Assessment and Schedule Develop-
15 ment” and dated February 1997, as applicable to
16 combined sewer overflows and sanitary sewer over-
17 flows.

18 (b) UPDATING.—

19 (1) IN GENERAL.—Not later than 1 year after
20 the date of enactment of this Act, the Administrator
21 shall update the guidance to ensure that the evalua-
22 tions by the Administrator of financial capability as-
23 sessment and schedule development meet the criteria
24 described in paragraph (2).

(2) CRITERIA.—The criteria described in this paragraph are that, under the updated guidance—

(A) in assessing financial capability of a community—

(i) greater emphasis should be placed
on local economic conditions;

(ii) for regional systems, consideration should be given to the economic conditions of political jurisdictions and significant demographic groups within each region;

16 (iv) site-specific local conditions
17 should be taken into consideration in ana-
18 lyzing financial capability;

19 (v) a single measure of financial capa-
20 bility or affordability (such as median
21 household income) should be viewed in the
22 context of other economic measures, rather
23 than as a threshold to be achieved; and

24 (vi)(I) consideration should be given
25 to the economic outlook of a community.

including the potential impact of program requirements over time, in the development of implementation schedules; and

(II) the assessment should take into consideration other essential community investments relating to water quality improvements;

(B) with respect to the timing of implementation of water quality-related improvements—

(i) environmental improvement implementation schedules should be structured to mitigate the potential adverse impact on distressed populations resulting from the costs of the improvements; and

(ii) implementation schedules
should—

(I) reflect local community financial conditions and economic impacts; and

(II) give appropriate weight to the economic, public health, and environmental benefits associated with improved water quality;

(C) with respect to implementation of methodologies—

15 (i) a consideration of costs imposed
16 upon ratepayers for essential utilities;

24 (iv) a consideration of the industrial
25 and population trends of a community;

1 (v) recognition that—

2 (I) the median household income
3 of a service area reflects a numerical
4 median rather than the distribution of
5 incomes within the service area; and

(II) more representative methods of determining affordability, such as shelter costs, essential utility payments, and State and local tax efforts, should be considered;

(vi) cash-flow forecasting rather than forecasting based on a snapshot evaluation of community financial capability;

14 (vii) a consideration of low-income
15 ratepayer percentages; and

16 (viii) impacts relating to program de-
17 livery, such as water quality infrastructure
18 market saturation and program manage-
19 ment.

1 agreement that a change is needed or that the plan
2 or agreement contains a reopen provision to ad-
3 dress changes in the economic or financial status of
4 the community since the effective date of the plan or
5 agreement, reconsideration and modification of fi-
6 nancial capability determinations and implemen-
7 tation schedules based on the criteria described in
8 paragraph (2) are appropriate.

9 (c) PUBLICATION AND SUBMISSION.—Upon comple-
10 tion of the updating of guidance under subsection (b), the
11 Administrator shall publish in the Federal Register and
12 submit to the Committee on Environment and Public
13 Works of the Senate and the Committee on Transpor-
14 tation and Infrastructure of the House of Representatives
15 the updated guidance.

16 (d) AUTHORIZATION OF APPROPRIATIONS.—There
17 are authorized to be appropriated such sums as are nec-
18 essary to carry out this section.

