## AMENDMENT IN THE NATURE OF A SUBSTITUTE TO H.R. 2473

## OFFERED BY MR. GRIJALVA OF ARIZONA

Strike all after the enacting clause and insert the following:

## l SECTION 1. SHORT TITLE.

- This Act may be cited as the "Securing Access for
- 3 the central Valley and Enhancing Water Resources Act"
- 4 or the "SAVE Water Resources Act".

## 5 SEC. 2. WATER INFRASTRUCTURE FUND.

- 6 (a) Establishment.—There is established in the
- 7 Treasury of the United States a fund, to be known as the
- 8 "Water Infrastructure and Drought Solutions Fund" (re-
- 9 ferred to in this section as the "Fund"), consisting of—
- 10 (1) such amounts as are deposited in the Fund
- 11 under subsection (b); and
- 12 (2) any interest earned on investment of
- amounts in the Fund under subsection (c)(1)(B).
- 14 (b) Deposits to Fund.—
- 15 (1) In General.—For each of fiscal years
- 16 2031 through 2061, the Secretary of the Treasury
- shall deposit in the Fund \$300,000,000 of the reve-
- nues that would otherwise be deposited for the fiscal

1	year in the reclamation fund established by the first
2	section of the Act of June 17, 1902 (32 Stat. 388,
3	chapter 1093), of which—
4	(A) \$100,000,000 shall be expended by the
5	Secretary of the Interior for new surface or
6	ground water storage projects provided that—
7	(i) expenditures are made for nonre-
8	imbursable public benefits under Federal
9	reclamation law (the Act of June 17, 1902
10	(32 Stat. 388, chapter 1093), and Acts
11	supplemental to and amendatory of that
12	Act); and
13	(ii) Federal expenditures account for
14	no more than 50 percent of total costs for
15	any project;
16	(B) \$100,000,000 shall be expended by the
17	Secretary of the Interior for water reclamation
18	and reuse projects authorized under title XVI
19	of Public Law 102–575 and section 4009 of
20	Public Law 114–322; and
21	(C) \$100,000,000 shall be expended by the
22	Secretary of the Interior for WaterSMART
23	grants authorized under the Omnibus Public
24	Lands Management Act of 2009 (42 U.S.C.
25	10364).

1	(2) Availability of amounts.—Amounts de-
2	posited in the Fund under this section shall—
3	(A) be made available in accordance with
4	this section, without further appropriation; and
5	(B) be in addition to amounts appropriated
6	for such purposes under any other provision of
7	law.
8	(e) Expenditures From Fund.—
9	(1) In general.—Subject to subsection (b),
10	for each of fiscal years 2031 through 2061, the re-
11	spective Secretary may expend from the Fund, in ac-
12	cordance with this section, not more than an amount
13	equal to the sum of—
14	(A) the amounts deposited in the Fund
15	that year under subsection (b); and
16	(B) the amount of interest accrued in the
17	Fund for the fiscal year in which the expendi-
18	tures are made.
19	(2) Additional expenditures.—
20	(A) IN GENERAL.—The Secretary may ex-
21	pend more in any fiscal year than the amounts
22	described in subsection (a) if the additional
23	amounts are available in the Fund as a result
24	of a failure of the Secretary to expend all of the

1	amounts available under subsection (a) in 1 or
2	more prior fiscal years.
3	(B) RETENTION IN ACCOUNTS.—Any addi-
4	tional amounts referred to in paragraph (1)
5	shall—
6	(i) accrue interest in accordance with
7	this section; and
8	(ii) only be expended for the purposes
9	for which expenditures from the Fund are
10	authorized.
11	SEC. 3. GROUND WATER RECHARGE PLANNING.
12	(a) DEFINITIONS.—In this section:
13	(1) Critically overdrafted basins.—The
14	term "Critically Overdrafted Basins" means those
15	basins identified by the California Department of
16	Water Resources pursuant to part 2.74 of the Cali-
17	fornia Water Code (commonly known as the "Cali-
18	fornia's Sustainable Groundwater Management
19	Act'').
20	(2) RECLAMATION STATE.—The term "Rec-
21	lamation State" means a State or territory described
22	in the first section of the Act of June 17, 1902 (32
23	Stat. 388, chapter 1093; 43 U.S.C. 391).

1	(3) Secretary.—The term "Secretary" means
2	the Secretary of the Interior, acting through the Di-
3	rector of the United States Geological Survey.
4	(b) EVALUATION AND REPORT.—
5	(1) In General.—Not later than 4 years after
6	the date of the enactment of this Act, the Secretary
7	shall complete an evaluation and report to Congress
8	that identifies potential ground water storage and
9	recharge opportunities in each Reclamation State in-
10	cluding recharge opportunities in critically over-
11	drafted basins to help inform future Federal, State,
12	local, and other investment in ground water storage
13	projects.
14	(2) Report.—The report to Congress shall in-
15	clude—
16	(A) an assessment of potentially beneficial
17	storage and recharge locations based on the
18	Secretary's assessment of—
19	(i) hydrologic attributes;
20	(ii) geologic attributes;
21	(iii) engineering attributes;
22	(iv) water supply benefits;
23	(v) environmental benefits;

1	(vi) infrastructure benefits related to
2	mitigation of subsidence-related infrastruc-
3	ture damage; and
4	(vii) sustainability benefits for criti-
5	cally overdrafted basins; and
6	(B) an assessment of potential conveyance
7	infrastructure needs to move excess runoff to
8	the recharge locations identified by the Sec-
9	retary under this section.
10	(3) Coordination.—To the maximum extent
11	practicable, the Secretary shall coordinate research
12	activities with Reclamation State agencies, ground
13	water sustainability agencies, universities and non-
14	profit organizations in a manner designed to assist
15	with implementation of State-led initiatives such as
16	part 2.74 of the California Water Code (commonly
17	known as the "Sustainable Groundwater Manage-
18	ment Act").
19	SEC. 4. RECLAMATION INFRASTRUCTURE FINANCE AND IN-
20	NOVATION PILOT PROGRAM.
21	(a) SHORT TITLE.—This section may be cited as the
22	"Reclamation Infrastructure Finance and Innovation
23	Act".
24	(b) ESTABLISHMENT.—The Secretary of the Interior
25	(referred to in this section as the "Secretary") shall estab-

1	lish and carry out a pilot program under which the Sec-
2	retary shall provide to eligible entities described in section
3	5025 of the Water Resources Reform and Development
4	Act of 2014 (33 U.S.C. 3904) financial assistance in ac-
5	cordance with this section to carry out eligible projects de-
6	scribed in subsection (c).
7	(c) Eligible Projects.—
8	(1) In general.—A project eligible to receive
9	assistance under the pilot program under this sec-
10	tion is a water supply or water conservation project
11	that, as determined by the Secretary—
12	(A) is located in—
13	(i) the State of Alaska;
14	(ii) the State of Hawaii; or
15	(iii) a State or territory described in
16	the first section of the Act of June 17,
17	1902 (32 Stat. 388, chapter 1093; 43
18	U.S.C. 391);
19	(B) would—
20	(i) contribute directly or indirectly (in-
21	cluding through ground water recharge) to
22	a safe, adequate water supply for domestic,
23	agricultural, environmental, municipal, or
24	industrial use: or

1	(ii) promote water conservation or
2	water use efficiency;
3	(C) complies with all applicable State and
4	Federal laws;
5	(D) would quantifiably demonstrate net
6	ecosystem benefits in excess of required envi-
7	ronmental mitigation measures or compliance
8	obligations pursuant to State and Federal law
9	if the eligible project is a dam or water storage
10	project, unless—
11	(i) the dam or water storage project
12	would be located within the State of Cali-
13	fornia and has been evaluated for State
14	storage funding awards by the California
15	Water Commission pursuant to the Cali-
16	fornia Water Quality, Supply, and Infra-
17	structure Improvement Act, approved by
18	California voters on November 4, 2014;
19	and
20	(ii) has been found by the California
21	Water Commission to have sufficient public
22	benefits to warrant a maximum conditional
23	eligibility determination of at least \$200
24	million;
25	(E) is economically feasible; and

1	(F) is otherwise eligible for assistance
2	under this section.
3	(2) SMALL COMMUNITY PROJECTS.—For
4	projects eligible for assistance under this section and
5	section 5028(a)(2)(B) of the Water Resources Re-
6	form and Development Act of 2014 (33 U.S.C.
7	3907(a)(2)(B)), the Secretary may assist applicants
8	in combining 1 or more projects into a single appli-
9	cation in order to meet the minimum project cost of
10	\$5,000,000 required under that section.
11	(d) Eligible Entities.—The following entities are
12	eligible to receive assistance under this section:
13	(1) An entity described in section 5025 of the
14	Water Resources Reform and Development Act of
15	2014 (33 U.S.C. 3904).
16	(2) A conservancy district, reclamation district,
17	irrigation district, or water district.
18	(3) A canal company or mutual water company.
19	(4) A water users' association.
20	(5) An agency established by an interstate com-
21	pact.
22	(6) Any other individual or entity that has the
23	capacity to contract with the United States under
24	the reclamation laws.
25	(e) Requirements.—

1	(1) Project selection.—In selecting eligible
2	projects to receive assistance under the pilot pro-
3	gram under this section, the Secretary shall ensure
4	diversity with respect to—
5	(A) project type; and
6	(B) geographical location within the States
7	referred to in subsection $(c)(1)$ .
8	(2) Importation of other requirements.—
9	The following shall apply to the pilot program under
10	this section:
11	(A) Sections 5022, 5024, 5027, 5028,
12	5029, 5030, 5031, 5032, 5034 and $5035$ of the
13	Water Resources Reform and Development Act
14	of 2014 (33 U.S.C. 3903, 3906, 3907, 3908,
15	3909, 3910, 3911), except that—
16	(i) any reference contained in those
17	sections to the Secretary of the Army shall
18	be considered to be a reference to the Sec-
19	retary of the Interior;
20	(ii) any reference contained in those
21	sections to an eligible project shall be con-
22	sidered to be a reference to an eligible
23	project described in subsection (b);
24	(iii) paragraphs (1)(E) and (6)(B) of
25	subsection (a), and subsection (b)(3), of

1	section 5028 of that Act (33 U.S.C. 3907)
2	shall not apply with respect to this section;
3	(iv) subsections (e) and (f) of section
4	5030 of that Act (33 U.S.C. 3909) shall
5	not apply with respect to this section; and
6	(v) any reference contained in those
7	sections to the Committee on Environment
8	and Public Works of the Senate and the
9	Committee on Transportation and Infra-
10	structure of the House of Representatives
11	shall be considered to be a reference to the
12	Committee on Energy and Natural Re-
13	sources of the Senate and the Committee
14	on Natural Resources of the House of Rep-
15	resentatives with respect to this section.
16	(B) The agreement between the Adminis-
17	trator of the Environmental Protection Agency
18	and the Commissioner of Reclamation required
19	under section 4301 of the America's Water In-
20	frastructure Act of 2018 (Public Law 115–
21	270).
22	(C) Other applicable environmental laws,
23	including the National Environmental Policy
24	Act of 1969 (42 U.S.C. 4321 et seq.).
25	(f) Authorization of Appropriations.—

1	(1) In general.—There is authorized to be
2	appropriated to the Secretary to carry out the pilot
3	program under this section \$150,000,000 for fiscal
4	years 2021 through 2025, to remain available until
5	expended.
6	(2) Administrative costs.—Of the funds
7	made available under paragraph (1), the Secretary
8	may use for administrative costs of carrying out the
9	pilot program under this section (including for the
10	provision of technical assistance to project sponsors
11	pursuant to paragraph (3) and in obtaining nec-
12	essary approvals and transfer to the Administrator
13	of the Environmental Protection Agency to provide
14	assistance in administering and servicing Federal
15	credit instruments under the pilot program) not
16	more than \$5,000,000 for each applicable fiscal
17	year.
18	(3) Small community projects.—
19	(A) In general.—Subject to subpara-
20	graph (B), the Commissioner may use the
21	funds made available under paragraph (2) to
22	provide assistance, including assistance to pay
23	the costs of acquiring the rating opinion letters
24	under section 5028(a)(1)(D) of the Water Re-

sources Reform and Development Act of 2014

25

1	(33  U.S.C.  3907(a)(1)(D)),  to assist project
2	sponsors in obtaining the necessary approval for
3	small community projects that are eligible for
4	assistance under section 5028(a)(2)(B) of the
5	Water Resources Reform and Development Act
6	of 2014 (33 U.S.C. 3907(a)(1)(D)) or sub-
7	section (b)(3).
8	(B) Limitation.—Assistance provided to
9	a project sponsor under subparagraph (A) may
10	not exceed an amount equal to 75 percent of
11	the total administrative costs incurred by the
12	project sponsor in securing financial assistance
13	under this section.
14	(g) Limitation.—No project that receives financial
15	assistance under this section may be financed (directly or
16	indirectly), in whole or in part, with proceeds of any obli-
17	gation the interest on which is exempt from the tax im-
18	posed under chapter 1 of the Internal Revenue Code of
19	1986.
20	(h) Eligibility for Assistance.—
21	(1) ELIGIBLE PROJECTS.—The following
22	projects may be carried out using assistance made
23	available under this section:
24	(A) A project for the reclamation and
25	reuse of municipal, industrial, domestic, and ag-

1	ricultural wastewater, and naturally impaired
2	ground water, which the Secretary, acting
3	through the Commissioner of Reclamation, is
4	authorized to support.
5	(B) Any water infrastructure project not
6	specifically authorized by law that—
7	(i) the Secretary determines, through
8	the completion of an appraisal investiga-
9	tion and feasibility study, would contribute
10	to a safe, adequate water supply for do-
11	mestic, agricultural, environmental, or mu-
12	nicipal and industrial use; and
13	(ii) is otherwise eligible for assistance
14	under this section.
15	(C) A new water infrastructure facility
16	project, including a water conduit, pipeline,
17	canal, pumping, power, and associated facilities.
18	(D) A project for enhanced energy effi-
19	ciency in the operation of a water system.
20	(E) A project for accelerated repair and re-
21	placement of all or a portion of an aging water
22	distribution facility.
23	(F) A brackish or sea water desalination
24	project.

1	(G) Acquisition of real property or an in-
2	terest in real property for water storage, re-
3	claimed or recycled water, or wastewater, if the
4	acquisition is integral to a project described in
5	subparagraphs (A) through (F).
6	(H) A project to deliver water to wildlife
7	refuges.
8	(I) A combination of projects, each of
9	which is eligible under subparagraphs (A)
10	through (H), for which an eligible entity sub-
11	mits a single application.
12	(2) Activities eligible for assistance.—
13	For the purposes of this section, an eligible activity
14	with respect to an eligible project under subsection
15	(a) includes the cost of—
16	(A) development-phase activities, including
17	planning, feasibility analysis, revenue fore-
18	casting, environmental review, permitting,
19	transaction costs, preliminary engineering and
20	design work, and other preconstruction activi-
21	ties;
22	(B) construction, reconstruction, rehabili-
23	tation, and replacement activities;
24	(C) the acquisition of real property (includ-
25	ing water rights, land relating to the project,

1	and improvements to land), environmental miti-
2	gation, construction contingencies, and acquisi-
3	tion of equipment;
4	(D) capitalized interest necessary to meet
5	market requirements, reasonably required re-
6	serve funds, capital issuance expenses, and
7	other carrying costs during construction;
8	(E) refinancing interim construction fund-
9	ing, long-term project obligations, or a secured
10	loan, loan guarantee, or other credit enhance
11	ment made under this section;
12	(F) refinancing long-term project obliga-
13	tions or Federal credit instruments, if that refi-
14	nancing provides additional funding capacity for
15	the completion, enhancement, or expansion or
16	any project selected for assistance under this
17	Act;
18	(G) reimbursement or success payments to
19	any public or private entity that achieves pre-
20	determined outcomes on a pay-for-performance
21	or pay-for-success basis; and
22	(H) grants, loans, or credit enhancement
23	for community development financial institu-
24	tions, green banks, and other financial inter-

1	mediaries providing ongoing finance for projects
2	that meet the purposes of this section.
3	SEC. 5. FEASIBILITY STUDIES.
4	As soon as practicable after the date of the enactment
5	of this Act, in compliance with all environmental and other
6	applicable laws, the Secretary of the Interior shall com-
7	plete all remaining feasibility studies associated with the
8	following projects:
9	(1) North-Of-Delta Offstream Storage (Sites
10	Reservoir Project) in Colusa County, California.
11	(2) Del Puerto Canyon Reservoir, located in the
12	foothills of the Coast Range mountains west of Pat-
13	terson, California.
14	(3) Los Vaqueros Reservoir in Contra Costa
15	County, California.
16	(4) San Luis Reservoir expansion in the San
17	Joaquin Valley, California.
18	(5) Pacheco Reservoir expansion in Santa Clara
19	County, California.
20	SEC. 6. RURAL WATER SUPPLY PROGRAM REAUTHORIZA-
21	TION.
22	The Rural Water Supply Act of 2006 (Public Law
23	109–451) is amended—
24	(1) in section 109(a) (43 U.S.C. 2408(a)), by
25	striking "2016" and inserting "2026"; and

1	(2) in section 110 (43 U.S.C. 2409), by striking
2	"2016" and inserting "2026".
3	SEC. 7. COMPETITIVE GRANT PROGRAM FOR THE FUNDING
4	OF WATER RECYCLING AND REUSE
5	PROJECTS.
6	(a) Competitive Grant Program for the Fund-
7	ING OF WATER RECYCLING AND REUSE PROJECTS.—Sec-
8	tion 1602(f) of the Reclamation Wastewater and Ground-
9	water Study and Facilities Act (title XVI of Public Law
10	102-575; 43 U.S.C. 390h et seq.) is amended by striking
11	paragraphs (2) and (3) and inserting the following:
12	"(2) Priority.—When funding projects under
13	paragraph (1), the Secretary shall give funding pri-
14	ority to projects that meet one or more of the fol-
15	lowing criteria:
16	"(A) Projects that are likely to provide a
17	more reliable water supply for States and local
18	governments.
19	"(B) Projects that are likely to increase
20	the water management flexibility and reduce
21	impacts on environmental resources from
22	projects operated by Federal and State agen-
23	cies.
24	"(C) Projects that are regional in nature.
25	"(D) Projects with multiple stakeholders.

1	"(E) Projects that provide multiple bene-
2	fits, including water supply reliability, eco-
3	system benefits, groundwater management and
4	enhancements, and water quality improve-
5	ments.".
6	(b) Authorization of Appropriations.—Section
7	1602(g) of the Reclamation Wastewater and Groundwater
8	Study and Facilities Act (title XVI of Public Law 102–
9	575; 43 U.S.C. 390h et seq.) is amended—
10	(1) by striking "\$50,000,000" and inserting
11	" $$500,000,000$ through fiscal year $2025$ "; and
12	(2) by striking "if enacted appropriations legis-
13	lation designates funding to them by name,".
14	(e) Duration.—Section 4013 of the WIIN Act (43
15	U.S.C. 390b(2)) is amended—
16	(1) in paragraph (1), by striking "and";
17	(2) in paragraph (2), by striking the period and
18	inserting "; and; and
19	(3) by adding at the end the following:
20	"(3) section 4009(c).".
21	(d) Limitation on Funding.—Section 1631(d) of
22	the Reclamation Wastewater and Groundwater Study and
23	Facilities Act (43 U.S.C. 390h–13(d)) is amended by
24	striking "\$20,000,000 (October 1996 prices)" and insert-
25	ing "\$30,000,000 (January 2019 prices)".

1	SEC. 8. WATER TECHNOLOGY AWARD PROGRAM AND IN-
2	VESTMENT PROGRAMS.
3	(a) Award Program Established.—The Secretary
4	of the Interior, working through the Bureau of Reclama-
5	tion, shall establish a program to award prizes to eligible
6	persons described in subsection (b) for achievement in 1
7	or more of the following applications of water technology:
8	(1) Demonstration of wastewater and industrial
9	process water purification for reuse or desalination
10	of brackish or sea water with significantly less en-
11	ergy than current municipally and commercially
12	adopted technologies.
13	(2) Demonstration of portable or modular de-
14	salination units that can process 1 to 5,000,000 gal-
15	lons per day that could be deployed for temporary
16	emergency uses in coastal communities or commu-
17	nities with brackish ground water supplies.
18	(3) Demonstration of significant advantages
19	over current municipally and commercially adopted
20	reverse osmosis technologies as determined by the
21	board established under subsection (c).
22	(4) Reducing open water evaporation.
23	(5) Improving methods to treat and reuse agri-
24	cultural drainage waters.
25	(6) Reducing the loss of threatened and endan-
26	gered fish due to fish predation.

1	(7) Reducing the entrainment of fish larvae on
2	screens and intakes.
3	(b) Eligible Person.—An eligible person described
4	in this subsection is—
5	(1) an individual who is—
6	(A) a citizen or legal resident of the
7	United States; or
8	(B) a member of a group that includes
9	citizens or legal residents of the United States;
10	(2) an entity that is incorporated and maintains
11	its primary place of business in the United States;
12	or
13	(3) a public water agency.
14	(c) Establishment of Board.—
15	(1) IN GENERAL.—The Secretary of the Inte-
16	rior shall establish a board to administer the pro-
17	gram established under subsection (a).
18	(2) Membership.—The board shall be com-
19	posed of not less than 15 and not more than 21
20	members appointed by the President, of whom—
21	(A) not less than 1 shall—
22	(i) be a representative of the interests
23	of academic, business, and nonprofit orga-
24	nizations; and
25	(ii) have expertise in—

1	(I) the field of water technology;
2	or
3	(II) administering award com-
4	petitions; and
5	(B) not less than 1 shall be—
6	(i) a representative of agricultural
7	water users;
8	(ii) a representative of municipal and
9	industrial water users;
10	(iii) a representative of the Bureau of
11	Reclamation of the Department of the In-
12	terior; and
13	(iv) a representative of the National
14	Science Foundation.
15	(d) AWARDS.—Subject to the availability of appro-
16	priations, the board established under subsection (e) may
17	make awards under the program established under sub-
18	section (a) as follows:
19	(1) FINANCIAL PRIZE.—The board may hold a
20	financial award competition and award a financial
21	award in an amount determined before the com-
22	mencement of the competition to the first competitor
23	to meet such criteria as the board shall establish.
24	(2) Recognition prize.—

1	(A) IN GENERAL.—The board may recog-
2	nize an eligible person for superlative achieve-
3	ment in 1 or more applications described in
4	subsection (a).
5	(B) No financial remuneration.—An
6	award under this paragraph shall not include
7	any financial remuneration.
8	(C) NATIONAL TECHNOLOGY AND INNOVA-
9	TION MEDAL RECOMMENDATIONS.—For each
10	eligible person recognized under this paragraph,
11	the board shall recommend to the Secretary of
12	Commerce that the Secretary recommend to the
13	President under section 16(b) of the Stevenson-
14	Wydler Technology Innovation Act of 1980 (15
15	U.S.C. 3711) that the President award the Na-
16	tional Technology and Innovation Medal estab-
17	lished under section 16(a) of such Act to such
18	eligible person.
19	(e) Administration.—
20	(1) Contracting.—The board established
21	under subsection (c) may contract with a private or-
22	ganization to administer a financial award competi-
23	tion described in subsection (d)(1).
24	(2) Solicitation of Funds.—A member of
25	the board or any administering organization with

1 which the board has a contract under paragraph (1) 2 may solicit gifts from private and public entities to be used for a financial award under subsection 3 4 (d)(1). LIMITATION ON PARTICIPATION OF DO-6 NORS.—The board may allow a donor who is a pri-7 vate person described in paragraph (2) to participate 8 in the determination of criteria for an award under 9 subsection (d), but such donor may not solely deter-10 mine the criteria for such award. 11 (4) NO ADVANTAGE FOR DONATION.—A donor 12 who is a private person described in paragraph (3) shall not be entitled to any special consideration or 13 14 advantage with respect to participation in a financial 15 award competition under subsection (d)(1). 16 (f) Intellectual Property.—The Federal Government may not acquire an intellectual property right in 17 18 any product or idea by virtue of the submission of such 19 product or idea in any competition under subsection 20 (d)(1).21 (g) LIABILITY.—The board established under sub-22 section (c) may require a competitor in a financial award 23 competition under subsection (d)(1) to waive liability against the Federal Government for injuries and damages that result from participation in such competition.

1	(h) Annual Report.—Each year, the board estab-
2	lished under subsection (c) shall submit to Congress a re-
3	port on the program established under subsection (a).
4	(i) Authorization of Appropriations.—
5	(1) In general.—There are authorized to be
6	appropriated sums for the program established
7	under subsection (a) as follows:
8	(A) For administration of prize competi-
9	tions under subsection (d), \$750,000 for each
10	fiscal year.
11	(B) For the awarding of a financial prize
12	award under subsection $(d)(1)$ , in addition to
13	any amounts received under subsection $(e)(2)$ ,
14	\$2,000,000 for each fiscal year.
15	(2) AVAILABILITY.—Amounts appropriated pur-
16	suant to the authorization of appropriations under
17	paragraph (1) shall remain available until expended.
18	(j) Water Technology Investment Program
19	ESTABLISHED.—The Secretary of the Interior, working
20	through the Bureau of Reclamation, shall establish a pro-
21	gram, pursuant to the Reclamation Wastewater and
22	Groundwater Study and Facilities Act (Public Law 102–
23	575, title XVI), the Water Desalination Act of 1996 (Pub-
24	lic Law 104–298), and other applicable laws, to promote
25	the expanded use of technology for improving availability

1	and resiliency of water supplies and power deliveries,
2	which shall include—
3	(1) investments to enable expanded and acceler-
4	ated deployment of desalination technology;
5	(2) investments to enable expanded and acceler-
6	ated use of recycled water; and
7	(3) investments that improve water manage-
8	ment, using best available science, and include real-
9	time monitoring of wildlife and water deliveries.
10	(k) Authorization of Appropriations.—There
11	are authorized to be appropriated \$5,000,000 for each fis-
12	cal year for the Secretary to carry out the purposes and
13	provisions of subsection (j). Funds made available under
14	this subsection shall be considered a nonreimbursable Fed-
15	eral expenditure and shall remain available until expended.

