118TH CONGRESS	\mathbf{C}	
1st Session	5.	

To amend the Reclamation States Emergency Drought Relief Act of 1991 and the Omnibus Public Land Management Act of 2009 to provide grants to States and Indian Tribes for programs to voluntarily repurpose agricultural land to reduce consumptive water use, and for other purposes.

IN THE SENATE OF THE UNITED STATES

Mr. Padilla introduced the following bill; which was read twice and referred to the Committee on _____

A BILL

To amend the Reclamation States Emergency Drought Relief Act of 1991 and the Omnibus Public Land Management Act of 2009 to provide grants to States and Indian Tribes for programs to voluntarily repurpose agricultural land to reduce consumptive water use, 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 "Voluntary Agricultural
- 5 Land Repurposing Act of 2023".

1	SEC. 2. GRANTS TO STATES AND INDIAN TRIBES FOR
2	MULTIBENEFIT PROGRAMS TO VOLUNTARILY
3	REPURPOSE AGRICULTURAL LAND TO RE-
4	DUCE CONSUMPTIVE WATER USE.
5	(a) Authorization of Grants.—
6	(1) In general.—Section 101 of the Reclama-
7	tion States Emergency Drought Relief Act of 1991
8	(43 U.S.C. 2211) is amended—
9	(A) by redesignating subsections (b)
10	through (d) as subsections (c) through (e), re-
11	spectively; and
12	(B) by inserting after subsection (a) the
13	following:
14	"(b) Grants to States and Indian Tribes for
15	Multibenefit Programs to Voluntarily Repur-
16	POSE AGRICULTURAL LAND.—
17	"(1) Definitions.—In this subsection:
18	"(A) Basin-scale.—The term basin-
19	scale' means an eligible landscape area or sub-
20	basin that—
21	"(i) includes multiple water users; or
22	"(ii) aligns with the boundaries of a
23	State, Tribal, regional, or local land or
24	water management agency.
25	"(B) COVERED PROGRAM.—The term 'cov-
26	ered program' means an existing program of an

1	eligible entity or a pilot program proposed to be
2	carried out by an eligible entity, the purpose of
3	which is to voluntarily repurpose or provide for
4	the transition of, over a period of years, irri-
5	gated agricultural land to reduce consumptive
6	water use, while providing community health,
7	economic wellbeing, water supply, habitat, and
8	climate benefits.
9	"(C) Eligible entity.—The term 'eligi-
10	ble entity' means—
11	"(i) a State (including a designated
12	State agency); or
13	"(ii) a Tribal government.
14	"(2) Authorization of grants.—The Sec-
15	retary shall carry out a program under which the
16	Secretary shall provide competitive matching grants
17	to eligible entities, in accordance with this sub-
18	section, to carry out covered programs.
19	"(3) Eligible programs.—To be eligible for a
20	grant under paragraph (2), a covered program
21	shall—
22	"(A) be basin-scale;
23	"(B) reduce consumptive water use;
24	"(C) repurpose or transition irrigated agri-
25	cultural land for not less than 10 years;

1	"(D) provide, for not less than 10 years, 1
2	or more other measurable benefits to the envi-
3	ronment or community in which the program is
4	being carried out, including—
5	"(i) restoring upland habitat;
6	"(ii) restoring riparian habitat;
7	"(iii) creating pollinator habitat;
8	"(iv) restoring flood plains connection
9	to stream or river channels;
10	"(v) creating dedicated multibenefit
11	recharge areas;
12	"(vi) dry-land farming or planting
13	non-irrigated or water-saving cover crops;
14	"(vii) switching from irrigated agri-
15	culture to non-irrigated rangeland;
16	"(viii) creating park or community
17	recreation areas;
18	"(ix) acquiring a conservation ease-
19	ment on land taken out of irrigated agri-
20	cultural production to permanently protect
21	a new use of the land;
22	"(x) facilitation of renewable energy
23	projects that have an overall greenhouse
24	gas reduction; and

1	"(xi) reestablishment of Tribal land
2	uses.
3	"(4) APPLICATION.—To be eligible for a grant
4	under paragraph (2), an eligible entity shall submit
5	to the Secretary an application in such form, at such
6	time, and containing such information as the Sec-
7	retary may require, including a description of the
8	manner in which the eligible entity would use the
9	grant funds to carry out projects under the covered
10	program that reduce consumptive water use by con-
11	verting irrigated agricultural land to a new use
12	that—
13	"(A) reduces groundwater withdrawals or
14	consumptive water use for not less than 10
15	years; and
16	"(B) provides other measurable benefits to
17	the environment or communities in which the
18	covered program is being carried out.
19	"(5) Priority.—In providing grants under
20	paragraph (2), the Secretary shall give priority to
21	covered programs that—
22	"(A) provide direct benefits to disadvan-
23	taged communities; or
24	"(B) were developed through a multi-
25	stakeholder planning process.

1	(6) VOLUNTARY CONSERVATION AGREE-
2	MENTS.—
3	"(A) In general.—Subject to subpara-
4	graph (C), the Secretary (acting through the
5	Director of the United States Fish and Wildlife
6	Service) or the Secretary of Commerce (acting
7	through the Director of the National Marine
8	Fisheries Service), as applicable, shall seek to
9	enter into voluntary conservation agreements.
10	with the individuals and entities described in
11	subparagraph (B), under which the individuals
12	and entities entering into the agreements would
13	carry out on formerly irrigated agricultural land
14	converted under a covered program carried out
15	under this subsection or on associated aquatic
16	resources actions that contribute to the recovery
17	of species listed as endangered or threatened
18	under the Endangered Species Act of 1973 (16
19	U.S.C. 1531 et seq.).
20	"(B) Entities and individuals de-
21	SCRIBED.—The individuals and entities referred
22	to in subparagraph (A) are the following:
23	"(i) Eligible entities provided grants
24	to carry out a covered program under
25	paragraph (2).

1	"(ii) Owners of irrigated agricultural
2	land converted under a covered program
3	carried out under this subsection.
4	"(iii) Owners of land adjacent to irri-
5	gated agricultural land converted under a
6	covered program carried out under this
7	subsection.
8	"(7) Annual report to congress.—Annu-
9	ally, the Secretary shall submit to the appropriate
10	committees of Congress a report that describes the
11	status of covered programs for which grant funds
12	have been provided under this subsection during the
13	period covered by the report, including a description
14	of—
15	"(A) the achievements and effectiveness of
16	each covered program with respect to reducing
17	groundwater withdrawals and reducing con-
18	sumptive water use;
19	"(B) the quantity of groundwater or sur-
20	face water that was conserved; and
21	"(C) the community agricultural sustain-
22	ability or environmental benefits that were
23	achieved under each covered program.
24	"(8) Authorization of appropriations.—

1	"(A) In General.—There is authorized to
2	be appropriated to carry out this subsection
3	\$250,000,000 for the period of fiscal years
4	2024 through 2028.
5	"(B) Reservation of funds.—Of the
6	amounts made available for a fiscal year under
7	subparagraph (A), 50 percent shall be used—
8	"(i) to provide grants for covered pro-
9	grams that are pilot programs; or
10	"(ii) if no applications for grants for
11	a pilot program for the applicable fiscal
12	year are submitted, to provide grants to el-
13	igible covered programs that are existing
14	programs.".
15	(2) Conforming amendments.—
16	(A) Section 102(c) of the Reclamation
17	States Emergency Drought Relief Act of 1991
18	(43 U.S.C. 2212) is amended, in the first sen-
19	tence of the matter preceding paragraph (1), by
20	striking "section 101(c)" and inserting "section
21	101(d)".
22	(B) Section 301 of the Reclamation States
23	Emergency Drought Relief Act of 1991 (43
24	U.S.C. 2241) is amended by striking "section

1	303 of this Act" and inserting "section
2	101(b)(7)(A) or 303".
3	(b) Applicable Period of Drought Program.—
4	Section 104 of the Reclamation States Emergency
5	Drought Relief Act of 1991 (43 U.S.C. 2214) is amended
6	by striking subsection (a) and inserting the following:
7	"(a) In General.—The programs and authorities
8	established under this title shall only become operative in
9	a Reclamation State or in the State of Hawaii if—
10	"(1)(A) the Governor of the affected State, or
11	the governing body of the affected Indian Tribe with
12	respect to a reservation, has made a request for tem-
13	porary drought assistance; and
14	"(B) the Secretary has determined that the
15	temporary assistance is merited;
16	"(2) a drought emergency has been declared by
17	the Governor of the affected State;
18	"(3) a drought contingency plan has been ap-
19	proved in accordance with title II;
20	"(4) for purposes of subsection (b) of section
21	101, the affected State has implemented a covered
22	program under that subsection; or
23	"(5) in the case of a Colorado River Basin
24	State, by operation of the Colorado River Basin
25	Drought Contingency Plan executed in accordance

with the Colorado River Drought Contingency Plan
Authorization Act (Public Law 116–14; 133 Stat
850).".
SEC. 3. GRANTS TO SUPPORT AGRICULTURAL SUSTAIN
ABILITY TO REDUCE RELIANCE ON GROUND
WATER AND REDUCE CONSUMPTIVE WATER
USE.
Section 9504(a) of the Omnibus Public Land Man-
agement Act of 2009 (42 U.S.C. 10364(a)) is amended—
(1) in paragraph $(1)(J)$ —
(A) in clause (ii), by striking "or" at the
end;
(B) in clause (iii), by striking the period at
the end and inserting "; or"; and
(C) by adding at the end the following:
"(iv) to reduce groundwater with-
drawals and otherwise reduce consumptive
water use to respond to drought.";
(2) in paragraph (2)(B)—
(A) in clause (i), by striking "and" at the
end;
(B) in clause (ii)(II), by striking the period
at the end and inserting "; and"; and
(C) by adding at the end the following:

1	(iii) for a project to carry out on an
2	activity described in paragraph
3	(1)(J)(iv)—
4	"(I) a proposal to repurpose irri-
5	gated agricultural land for not less
6	than 10 years to reduce consumptive
7	water use, while providing community
8	health, economic wellbeing, water sup-
9	ply, habitat, and climate resilience
10	benefits, including—
11	"(aa) restoring upland habi-
12	tat;
13	"(bb) restoring riparian
14	habitat;
15	"(cc) creating pollinator
16	habitat;
17	"(dd) restoring the connec-
18	tion of floodplains to stream or
19	river channels;
20	"(ee) creating dedicated
21	multi-benefit recharge areas;
22	"(ff) dry-land farming or
23	planting nonirrigated cover crops

1	"(gg) switching from irri-
2	gated agriculture to nonirrigated
3	rangeland;
4	"(hh) creating park or com-
5	munity recreation areas;
6	"(ii) acquiring a conserva-
7	tion easement on land taken out
8	of irrigated agricultural produc-
9	tion to permanently protect any
10	of the new uses;
11	"(jj) facilitation of renew-
12	able energy projects that have an
13	overall greenhouse gas reduction;
14	and
15	"(kk) reestablishment of
16	Tribal land uses; and
17	"(II) a demonstration of the
18	manner in which the proposed activity
19	would—
20	"(aa) reduce groundwater
21	withdrawals or consumptive
22	water use for not less than 10
23	years; and
24	"(bb) provide other measur-
25	able benefits to the environment

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1	or disadvantaged communities.";
2	and
3	(3) in paragraph (4)—
4	(A) by striking "In providing" and insert-
5	ing the following:
6	"(A) In general.—In providing"; and
7	(B) by adding at the end the following:
8	"(B) Grants to repurpose agricul-
9	TURAL LAND.—For purposes of evaluating ap-
10	plications for grants described in paragraph
11	(2)(B)(iii), the Secretary shall give priority to
12	applications for proposals that provide direct
13	benefits to disadvantaged communities.".

S.L.C.