118TH CONGRESS 2D SESSION **S**.

To require the Secretary of the Interior to enter into an agreement with the National Academy of Sciences to carry out a study on reservation systems for Federal land.

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 require the Secretary of the Interior to enter into an agreement with the National Academy of Sciences to carry out a study on reservation systems for Federal land.
 - 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 "Review and Evaluation
5 of Strategies for Equal Reservations for Visitor Experi6 ences Federal Land Act" or the "RESERVE Federal
7 Land Act".

1 SEC. 2. DEFINITIONS.

2 In this Act:

3	(1) BOOKING WINDOW.—The term "booking
4	window", with respect to a reservation system,
5	means the time period during which a reservation or
6	lottery entry is available to the public.
7	(2) FEDERAL LAND.—The term "Federal land"
8	means—
9	(A) public lands (as defined in section 103
10	of the Federal Land Policy and Management
11	Act of 1976 (43 U.S.C. 1702));
12	(B) National Forest System land;
13	(C) units of the National Park System;
14	(D) units of the National Wildlife Refuge
15	System;
16	(E) sites administered by the Bureau of
17	Reclamation; and
18	(F) sites administered by the Corps of En-
19	gineers.
20	(3) Recreation activity.—The term "recre-
21	ation activity" includes camping, backpacking,
22	climbing, fishing, hiking, driving, and other rec-
23	reational opportunities.
24	(4) Reservation system.—
25	(A) IN GENERAL.—The term "reservation
26	system" means any platform or method used by

1	managers of Federal land to ration recreation
2	activities.
3	(B) INCLUSIONS.—The term "reservation
4	system" includes reservation, lottery, metering,
5	pricing, merit-based, and other similar rationing
6	methods via online, telephone, paper, in-person,
7	or other methods.
8	(5) Secretary.—The term "Secretary" means
9	the Secretary of the Interior.
10	SEC. 3. NATIONAL ACADEMY OF SCIENCES STUDY OF RES-
11	ERVATION SYSTEMS FOR RECREATION AC-
12	TIVITIES ON FEDERAL LAND.
13	(a) Study.—
13 14	(a) Study.—(1) IN GENERAL.—The Secretary, in coordina-
14	(1) IN GENERAL.—The Secretary, in coordina-
14 15	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec-
14 15 16	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En-
14 15 16 17	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En- gineers, shall, not later than 60 days after the date
14 15 16 17 18	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En- gineers, shall, not later than 60 days after the date of enactment of this Act, enter into an agreement
14 15 16 17 18 19	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En- gineers, shall, not later than 60 days after the date of enactment of this Act, enter into an agreement with the National Academy of Sciences to carry out
 14 15 16 17 18 19 20 	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En- gineers, shall, not later than 60 days after the date of enactment of this Act, enter into an agreement with the National Academy of Sciences to carry out a study of reservation systems for recreation activi-
 14 15 16 17 18 19 20 21 	(1) IN GENERAL.—The Secretary, in coordina- tion with the Secretary of Agriculture and the Sec- retary of the Army, acting through the Chief of En- gineers, shall, not later than 60 days after the date of enactment of this Act, enter into an agreement with the National Academy of Sciences to carry out a study of reservation systems for recreation activi- ties on Federal land.

1	(A) A comprehensive review of the history
2	of reservation systems, such as recreation.gov,
3	including a review of—
4	(i) the studies that led to the estab-
5	lishment of the applicable reservation sys-
6	tem;
7	(ii) the iterations of the applicable
8	reservation system over time to meet the
9	needs of the applicable Federal agency;
10	and
11	(iii) any visitor feedback provided with
12	respect to the applicable reservation sys-
13	tem.
14	(B) Based on available data and existing
15	research, answer the following questions:
16	(i) What are the benefits and chal-
17	lenges of implementing reservation systems
18	for visitor management and conservation
19	goals for Federal land?
20	(ii) What data are available to under-
21	stand demand for recreation on Federal
22	land? How can the data be used to balance
23	visitor management and conservation
24	goals?

1	(iii) What information is available re-
2	garding Federal land users and reservation
3	system users? What information is avail-
4	able or needs to be collected regarding de-
5	mographics and characteristics of success-
6	ful applicants using the reservation sys-
7	tems?
8	(iv) What best practices should guide
9	reservation system design, including diver-
10	sity of rationing mechanisms and booking
11	windows, and would promote equal access
12	to recreation activities? What metrics can
13	be used to record outcomes of reservation
14	system design?
15	(v) How have fees been collected for
16	reservation systems over time to meet the
17	needs of the applicable Federal agency?
18	How are the revenues from fees for res-
19	ervation systems split between, and spent
20	by, Federal land units, Federal agencies,
21	and third-party contractors? How is the
22	fee structure disseminated to users? How
23	could dissemination of information with re-
24	spect to the fee structure be improved?

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20 section (a)(1).

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1	(vi) What are the odds of success with
2	respect to securing a reservation under res-
3	ervation systems? How are the odds of suc-
4	cess disseminated to users? How could dis-
5	semination of information with respect to
6	the odds of success be improved?
7	(vii) How are data, including data col-
8	lected by contractors, on reservation sys-
9	tems shared with Federal land managers,
10	researchers, and the public? How can
11	transparency be improved to inform the
12	decisionmaking of users of reservation sys-
13	tems?
14	(b) REPORT.—The agreement entered into under
15	subsection (a)(1) shall include a requirement that, not
16	later than 18 months after the date of enactment of this
17	Act, the National Academy of Sciences shall submit to the

appropriate committees of Congress a report that de-

scribes the results of the study carried out under sub-