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IN THE UNITED STATES DISTRICT COURT
 FOR THE NORTHERN DISTRICT OF CALIFORNIA

STATE OF CALIFORNIA; STATE OF
 WASHINGTON; COMMONWEALTH OF
 MASSACHUSETTS; STATE OF MARYLAND;
 STATE OF ARIZONA; STATE OF COLORADO;
 STATE OF CONNECTICUT; STATE OF
 DELAWARE; STATE OF HAWAII; STATE OF
 ILLINOIS; STATE OF MICHIGAN; STATE OF
 MINNESOTA; STATE OF NEW JERSEY; STATE
 OF NEW MEXICO; STATE OF NEW YORK;
 STATE OF OREGON; STATE OF RHODE
 ISLAND; STATE OF VERMONT;
 COMMONWEALTH OF VIRGINIA; STATE OF
 WISCONSIN; DISTRICT OF COLUMBIA,

Plaintiffs,

v.

DOUG BURGUM, U.S. Secretary of the Interior;
 KEVIN LILLY, Principal Deputy Assistant
 Secretary for Fish and Wildlife and Parks;
 UNITED STATES FISH AND WILDLIFE
 SERVICE; HOWARD LUTNICK, U.S. Secretary
 of Commerce, TIMOTHY R. PETTY, Assistant
 Secretary of Commerce for Oceans and
 Atmosphere and Deputy NOAA Administrator; and
 NATIONAL MARINE FISHERIES SERVICE

Defendants.

Case No. _____

**COMPLAINT FOR DECLARATORY
 RELIEF**

**(Administrative Procedure Act,
 5 U.S.C. §§ 551-706)**

INTRODUCTION

1. State Plaintiffs¹ bring this action to challenge the final decision by the Secretary of the Interior, acting through the United States Fish & Wildlife Service (“FWS”), and the Secretary of Commerce, acting through the National Marine Fisheries Service (“NMFS”) (collectively, “the Services”), to promulgate an unlawful final rule eliminating well-established federal Endangered Species Act, 16 U.S.C. §§ 1531–44 (“ESA”) protections for imperiled species’ habitat. 91 Fed. Reg. 43,300 (July 14, 2026) (“Harm Rule Rescission”). The Harm Rule Rescission revokes the Services’ longstanding regulatory definitions of “harm,” a term included in the ESA’s definition of “take” as including “significant habitat modification or degradation [that] actually kills or injures” fish or wildlife. 50 C.F.R. §§ 17.3, 222.102 (former definitions of “harm”). The Harm Rule Rescission directly undermines the ESA’s species recovery purpose, and is contrary to clear statutory mandates, United States Supreme Court and Ninth Circuit precedents, and the ESA’s legislative history, and thus is not in accordance with law and exceeds the Services’ statutory jurisdiction and authority. 5 U.S.C. § 706(2)(A), (C). The Services’ explanation and justification for the Harm Rule Rescission also is arbitrary, capricious and an abuse of discretion. *Id.* § 706(2)(A). Further, the Harm Rule Rescission was promulgated without the required level of environmental analysis under the National Environmental Policy Act, 42 U.S.C. §§ 4321–4347 (“NEPA”), and thus “without observance of procedure required by law.” 5 U.S.C. § 706(2)(D).

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¹ State Plaintiffs are the State of California, acting through Attorney General Rob Bonta; State of Washington, acting through Attorney General Nick Brown; Commonwealth of Massachusetts, acting through Attorney General Andrea Campbell; State of Maryland, acting through Attorney General Anthony Brown; State of Arizona, acting through Attorney General Kristin Mayes; State of Colorado, acting through Attorney General Philip Weiser; State of Connecticut, acting through Attorney General William Tong; State of Delaware, acting through Attorney General Kathleen Jennings; State of Hawaii, acting through Attorney General Anee Lopez; State of Illinois, acting through Attorney General Kwame Raoul; State of Michigan, acting through Attorney General Dana Nessel; State of Minnesota, acting through Attorney General Keith Ellison; State of New Jersey, acting through Attorney General Jennifer Davenport; State of New Mexico, acting through Attorney General Raul Torrez; State of New York, acting through Attorney General Letitia James; State of Oregon, acting through Attorney General Dan Rayfield; State of Rhode Island, acting through Attorney General Peter Neronha; State of Vermont, acting through Attorney General Charity Clark; Commonwealth of Virginia, acting through Attorney General Jay Jones; State of Wisconsin, acting through Attorney General Joshua Kaul; District of Columbia, acting through Attorney General Brian Schwalb.

2. Congress enacted the ESA nearly fifty-five years ago in a bipartisan effort “to halt and reverse the trend toward species extinction, whatever the cost.” *Tenn. Valley Auth. v. Hill*, 437 U.S. 153, 184 (1978) (“*TVA v. Hill*”); see 16 U.S.C. § 1531(a). The ESA accordingly enshrines a national policy of “institutionalized caution” in recognition of the “overriding need to devote whatever effort and resources [are] necessary to avoid further diminution of national and worldwide wildlife resources.” *TVA v. Hill*, 437 U.S. at 177, 194 (cleaned up). The ESA constitutes “the most comprehensive legislation for the preservation of endangered species ever enacted by any nation.” *Id.* at 180. The fundamental purposes of the ESA are “to provide a means whereby the ecosystems upon which endangered . . . and threatened species depend may be conserved, [and] to provide a program for [their] conservation.” 16 U.S.C. § 1531(b) (emphasis added). The ESA defines “conserve” broadly as “the use of all methods and procedures which are necessary to bring any endangered . . . or threatened species to the point at which the measures provided pursuant to this chapter are no longer necessary,” i.e., to the point of full recovery. *Id.* § 1532(3). This conservation purpose “is reflected not only in the stated policies of the Act, but in literally every section of the statute.” *TVA v. Hill*, 437 U.S. at 184.

3. ESA Section 9 makes it unlawful for any person to “take” a fish or wildlife species listed as endangered under the ESA and authorizes the Services to extend this prohibition by regulation to threatened fish and wildlife species. 16 U.S.C. §§ 1538(a)(1)(B), (G). The statute defines “take” broadly as “to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect, or to attempt to engage in any such conduct.” 16 U.S.C. § 1532(19).

4. For decades prior to the Harm Rule Rescission, the Services’ regulations expressly recognized that “harm” to listed fish and wildlife species can occur by way of modification or degradation of the habitat upon which these species depend for their survival and recovery. 50 C.F.R. §§ 17.3, 222.102. FWS first adopted a regulatory definition of the term “harm” in 1975, just two years after the ESA’s enactment in 1973. Three years later, in 1978, the United States Supreme Court cited FWS’s regulatory definition of “harm” with approval (*TVA v. Hill*, 437 U.S. at 185 n.30), and then explicitly upheld this definition in 1995 in *Babbitt v. Sweet Home Chapter of Cmty. for a Great Or.*, 515 U.S. 687, 697–708 (1995) (“*Sweet Home*”). NMFS adopted a

1 similar regulatory definition of “harm” in 1999.

2 5. These regulations have long protected endangered and threatened species from
3 human-caused harm, which is expressly prohibited by Section 9 of the ESA, by protecting the
4 habitat upon which they depend for their survival and recovery, as contemplated by Congress in
5 enacting the ESA. Indeed, “Congress started from the finding that “[t]he two major causes of
6 extinction are hunting and destruction of natural habitat,” and that “[o]f these twin threats . . . the
7 greatest was destruction of natural habitats.” *TVA v. Hill*, 437 U.S. at 179 (quoting S. Rep. No.
8 93-307, p. 2 (1973); *see also Palila v. Hawai’i Dep’t of Land and Nat. Resources*, 639 F.2d 495,
9 498 (9th Cir. 1981). It is a basic biological fact that imperiled species cannot survive, let alone
10 recover, without habitat. Congress clearly recognized that habitat loss is the primary driver of
11 species’ extinction by declaring that “various species . . . have been rendered extinct as a
12 consequence of economic growth and development,” and that accordingly, the ESA’s overarching
13 purpose is to conserve *ecosystems* in order to achieve full recovery of endangered and threatened
14 species. 16 U.S.C. § 1531(a)(1), (b); *see also TVA. v. Hill*, 437 U.S. at 178–80; *Sweet Home*, 515
15 U.S. at 698–99. In 1982, Congress enacted an “incidental take” permit process, which necessarily
16 recognizes that “take” can include destruction of listed species’ habitat, and that “take” need not
17 be direct or intentional to be prohibited under Section 9. 16 U.S.C. § 1539(a)(2). Specifically, this
18 statutory provision authorizes the Services to permit some degree of “take” that is indirect,
19 unintentional, and/or non-purposeful and “is incidental to, and not the purpose of, the carrying out
20 of an otherwise lawful activity.” *Id.* § 1539(a)(1)(B).

21 6. Since its passage, the ESA has served as our nation’s most effective species
22 conservation tool. Ninety-nine percent of species protected by the ESA have avoided extinction.
23 Multiple species at the brink of extinction, upon and following the ESA’s enactment, have seen
24 dramatic population increases. Implementation of the ESA led to the successful recovery and
25 delisting of many species, including our national symbol, the bald eagle (*Haliaeetus*
26 *leucocephalus*). These ESA success stories are due in significant part to the statute’s protection of
27 species’ habitat. For decades, the Services’ regulatory definitions of harm have played a critical
28 role in helping achieve the ESA’s overarching species recovery goal, by requiring the impacts of

1 human activities on the habitats of our nation’s most vulnerable species to be avoided, minimized,
2 and mitigated.

3 7. In an abrupt and wholly unsupportable reversal of the Services’ decades-long view of
4 the ESA, however, the Services now affirmatively declare that “the best interpretation of the ESA
5 . . . does not permit agencies to factor in habitat modification or degradation in the context of
6 Section 9 prohibited take.” 91 Fed. Reg. at 43,310. The Services also decline to promulgate any
7 replacement definition of “harm.” Instead, based solely on the three dissenting justices’ view in
8 *Sweet Home*, the Services now assert that the ESA’s definition of “take” is limited to an
9 “affirmative act[] . . . directed immediately and intentionally against a particular animal—not [an]
10 act[] or omission[] that indirectly and accidentally cause[s] injury to a population of animals.” 91
11 Fed. Reg at 43,301 (quoting *Sweet Home*, 515 U.S. at 719–20 (dissenting opinion of Justices
12 Scalia, Rehnquist, and Thomas)).

13 8. This is a reversal of staggering proportions. The Services’ unreasonably narrow
14 interpretation of the ESA’s definition of “take” flies in the face of the plain language, purposes,
15 structure, and legislative history of the ESA and decades of Supreme Court and Ninth Circuit case
16 law interpreting that statute. *See, e.g., Sweet Home*, 515 U.S. at 697–708. The Services’ new
17 interpretation of “take” also is untethered from basic biological facts. As just one example of
18 these statutory inconsistencies, the Services’ new interpretation of the term “harm” cannot be
19 squared with Congress’ enactment of the “incidental take” permit process in ESA Section
20 10(a)(1)(B) in 1982. Moreover, rescinding the harm definitions will have significant ramifications
21 across multiple federal and state programs, imperiling the protection and recovery of endangered
22 and threatened species nationwide.

23 9. The Harm Rule Rescission violates the Administrative Procedure Act, 5 U.S.C. § 706
24 (“APA”), ESA, and NEPA in multiple ways. The Harm Rule Rescission is contrary to law and an
25 abuse of discretion because it violates the plain language, purposes, structure and legislative
26 history of the ESA, and numerous judicial precedents interpreting the ESA. The Harm Rule
27 Rescission also is arbitrary, capricious, and an abuse of discretion because the Services have
28 failed to adequately explain and justify this dramatic change in their longstanding agency

1 regulations. Finally, the Services failed to consider and disclose the significant environmental
 2 impacts of the Harm Rule Rescission by the preparing an environmental impact statement
 3 (“EIS”), or at the very least, an environmental assessment (“EA”) under NEPA.

4 10. Accordingly, State Plaintiffs seek a declaration that the Services’ issuance of the
 5 Harm Rule Rescission violates the APA, ESA, and NEPA, and request that the Court vacate and
 6 set aside the Harm Rule Rescission.

7 JURISDICTION AND VENUE

8 11. This Court has jurisdiction pursuant to 28 U.S.C. § 1331 (action arising under the
 9 laws of the United States) and 28 U.S.C. § 1346 (civil action against the United States). An actual
 10 controversy exists between the parties within the meaning of 28 U.S.C. § 2201(a), and this Court
 11 may grant declaratory relief, injunctive relief, and other relief pursuant to 28 U.S.C. §§ 2201–
 12 2202 and 5 U.S.C. §§ 705–706. The United States has waived sovereign immunity under 5 U.S.C.
 13 § 702.

14 12. The Harm Rule Rescission constitutes a final agency action under the APA. 5 U.S.C.
 15 §§ 704, 706. Many of the State Plaintiffs submitted timely and detailed comments opposing the
 16 Services’ Harm Rule Rescission and have therefore exhausted all administrative remedies
 17 regarding this action. All State Plaintiffs will suffer legal wrong due to the Services’ actions and
 18 are adversely affected or aggrieved by the Services’ actions within the meaning of the United
 19 States Constitution and the APA. 5 U.S.C. § 702.

20 13. Venue is proper in this Court pursuant to 28 U.S.C. § 1391(e)(1)(C) because this is a
 21 judicial district in which Plaintiff State of California resides and in which the California Office of
 22 the Attorney General maintains its Oakland and San Francisco offices. Venue also is proper in
 23 this Court because this action seeks relief against federal agencies and officials acting in their
 24 official capacities.

25 INTRADISTRICT ASSIGNMENT

26 14. Pursuant to Civil Local Rules 3-5(b) and 3-2(c), there is no basis for assignment of
 27 this action to any particular location or division of this Court. This case is, however, related to
 28 *Environmental Protection Information Center et al. v. National Marine Fisheries Service et al.*,

Case No. 3:26-cv-07176 (filed July 14, 2026) and *Defenders of Wildlife v. U.S. Fish and Wildlife Service et al.*, Case No. 3:26-cv-07507 (filed July 20, 2026), both of which challenge the Harm Rule Rescission and have been assigned to the Honorable Vince G. Chhabria. Pursuant to Civil Local Rule 3-12(b), State Plaintiffs intend to promptly file an Administrative Motion to Consider Whether Cases Should Be Related to these earlier-filed actions.

PARTIES

15. Plaintiff STATE OF CALIFORNIA brings this action by and through Attorney General Rob Bonta. The Attorney General is the chief law enforcement officer of the State and has the authority to file civil actions in order to protect public rights and interests, including actions to protect the natural resources of the State. Cal. Const. art. V, § 13; Cal. Gov't Code §§ 12600–12612. This challenge is brought in part pursuant to the Attorney General's independent constitutional, statutory, and common law authority to represent the People of the State of California's interests in protecting the environment and natural resources of the State of California from pollution, impairment, or destruction. Cal. Const. art. V, § 13; Cal. Gov't Code §§ 12511, 12600–12612; *D'Amico v. Bd. of Med. Exam'rs*, 11 Cal. 3d 1 (1974).

16. The State of California has a sovereign interest in its natural resources and holds the State's fish and wildlife and water resources as state property in trust for the benefit of the People of the State. *People v. Truckee Lumber Co.*, 116 Cal. 397 (1897); *Nat'l Audubon Soc'y v. Superior Ct.*, 33 Cal. 3d 419 (1983); *Betchart v. Cal. Dep't of Fish & Game*, 158 Cal. App. 3d 1104 (1984); Cal. Water Code § 102; Cal. Fish & Game Code §§ 711.7(a), 1802. In addition, the State of California has enacted numerous laws concerning the conservation, protection, restoration, and enhancement of the fish and wildlife resources of the State, including endangered and threatened species and their habitat. Such laws include, but are not limited to, the California Endangered Species Act, Cal. Fish & Game Code §§ 2050–2089.25, which declares that the conservation, protection and enhancement of endangered and threatened species and their habitat is a matter of statewide concern, and that it is the policy of the state to conserve, protect, restore, and enhance endangered and threatened species and their habitat. Cal. Fish & Game Code §§ 2050, 2051(c), 2052. As such, the State of California has both a sovereign and statutorily

1 mandated interest in protecting species in the State from harm both within and outside of the
2 State.

3 17. There are currently 142 fish and wildlife species listed as endangered or threatened
4 under the ESA that reside wholly or partially within the State of California and its waters—more
5 than any other mainland State. Examples include the southern sea otter (*Enhydra lutris nereis*)
6 found along California’s central coastline; the desert tortoise (*Gopherus agassizii*) and its critical
7 habitat in the Mojave Desert; the marbled murrelet (*Brachyramphus marmoratus*) in north coast
8 redwood forests; and three different runs of Chinook salmon (*Oncorhynchus tshawytscha*) and six
9 different runs of steelhead salmon (*Oncorhynchus mykiss irideus*), and their spawning, rearing,
10 and migration habitat in rivers and streams throughout California.

11 18. Plaintiff STATE OF WASHINGTON is a sovereign entity and brings this action to
12 protect its own sovereign and proprietary rights. The Attorney General is the chief legal adviser to
13 the State of Washington. The Attorney General’s powers and duties include acting in federal
14 court on matters of public concern. This challenge is brought pursuant to the Attorney General’s
15 independent constitutional, statutory, and common law authority to bring suit and obtain relief on
16 behalf of the State of Washington.

17 19. Wildlife, fish, and shellfish are the property of the State of Washington. Rev. Code
18 Wash. (RCW) § 77.04.012. The Washington Department of Fish and Wildlife actively carries
19 forth the legislative mandate to, inter alia, preserve, protect, perpetuate, and manage wildlife, fish,
20 and wildlife and fish habitat. *Id.* & § 77.04.055; *see also id.* § 77.110.030 (declaring that
21 “conservation, enhancement, and proper utilization of the state’s natural resources . . . are
22 responsibilities of the state of Washington”).

23 20. The Washington Fish and Wildlife Commission classifies forty-eight species or sub-
24 species as Endangered, Threatened, or Sensitive under State law. Wash. Admin. Code 220-610-
25 010; 220-200-100. More than half of these are also federally listed as endangered or threatened
26 under the ESA. In total, sixty-one federally listed entities occur in Washington, including ten
27 evolutionarily significant units of Pacific salmon.

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21. Washington expends significant resources to monitor, protect, and recover state and federally listed species. For example, the Washington Department of Fish and Wildlife expends approximately \$1,000,000 annually for management and recovery of the endangered Taylor's checkerspot butterfly (*Euphydryas Editha taylori*) and Columbia Basin pygmy rabbit (*Brachylagus idahoensis*), both of which are ESA and state listed endangered species.

22. Southern Resident killer whales (*Orcinus orca*) are an icon of Washington State and are deeply tied to the State's cultural, ecological, and economic wellbeing. Southern Residents were listed as endangered by NMFS in 2005. The greatest threat to Southern Residents is the degradation and modification of their habitat in the form of pollution, reduced prey availability, and acoustic disruption from vessels leading to disrupted feeding behavior. Washington has worked together with the Federal government to address these habitat threats and prevent extinction of the species. The Harm Rule Rescission will weaken these efforts at a time when the Southern Residents cannot afford it.

23. Equally iconic in Washington State, several distinct population segments of salmon and steelhead have been listed as federally endangered beginning in the 1990s. The most frequent and impactful listing factor for salmon and steelhead was, and still is, habitat loss and degradation. Widespread habitat degradation from historic land use practices has resulted in an "actual injury" and even death to salmon by impairing or eliminating their ability to breed, feed, and shelter. Without habitat protection and restoration, salmon populations would become more imperiled, leading to threatened populations becoming endangered and endangered populations becoming extirpated. Harm to salmon habitat limits salmon survival and hinders Southern Resident recovery efforts. Without the ability to consider habitat degradation and modification as "harm" to ESA-listed species, the Services will lack the authority to address some of the most pressing limiting factors to salmon survival.

24. Plaintiff COMMONWEALTH OF MASSACHUSETTS brings this action by and through Attorney General Andrea Campbell. The Attorney General is the chief legal officer of the Commonwealth and brings this action on behalf of itself and its residents to protect the Commonwealth's sovereign and proprietary interest in the conservation and protection of its

1 natural resources and the environment. *See* Mass. Const. Amend. Art. 97; Mass. Gen. Laws, ch.
2 12, §§ 3 and 11D.

3 25. At least twenty-five federally listed endangered or threatened species are known to
4 occur in Massachusetts, including, for example, the threatened piping plover (*Charadrius*
5 *melodus*) and northern long-eared bat (*Myotis septentrionalis*), and the endangered shortnose
6 sturgeon (*Acipenser brevirostrum*) and leatherback sea turtle (*Dermochelys coriacea*).

7 Massachusetts also has enacted and devotes significant resources to implementing numerous laws
8 concerning the conservation, protection, restoration, and enhancement of the Commonwealth's
9 plant, fish, and wildlife resources, such as the Massachusetts Endangered Species Act, which
10 protects over 400 imperiled species, including those listed as endangered, threatened, and special
11 concern species and their habitat. *See* Mass. Gen. Laws, ch. 131A. As such, the Commonwealth
12 has an interest in protecting species in the Commonwealth from harm both within and outside of
13 Massachusetts.

14 26. Plaintiff STATE OF MARYLAND is a sovereign state in the United States of
15 America. Maryland is represented by Attorney General, Anthony G. Brown, who is the chief law
16 enforcement officer of the State. The Attorney General has the authority to file suit to challenge
17 action by the federal government in order to protect the natural resources and environment of the
18 State. Md. Const. art. V, § 3(a)(2); Md. Code Ann., State Gov't § 6-106.

19 27. The State of Maryland has enacted laws to protect sensitive species and their habitat
20 and explicitly incorporates federally listed species into state regulations governing imperiled
21 species. Nongame and Endangered Species Act, MD Code. Nat. Res. §§ 10-2A et seq. Twenty-
22 eight federally listed species, including twenty-one animals and seven plants, are believed to
23 occur in Maryland. A few examples include the federally endangered dwarf wedgemussel
24 (*Prolasmidonta heterodon*), an endangered distinct population segment of the Atlantic sturgeon
25 (*Acipenser oxyrinchus*) the federally threatened bog turtle (*Glyptemys muhlenbergii*), and the
26 federally threatened Puritan tiger beetle (*Ellisoptera puritana*). Many of these species occur not
27 just in Maryland but in other states as well. Maryland therefore has a distinct interest in the
28 recovery of these species not just within its own borders but throughout each species' range.

28. Plaintiff STATE OF ARIZONA brings this action by and through Attorney General Kris Mayes. The Attorney General is the chief legal officer of the State of Arizona and authorized to act in federal court on behalf of the State. A.R.S. § 41-193. As the owner of all wildlife within the State, the State of Arizona has an interest in protecting threatened and endangered species for the benefit of the State and its people. A.R.S. § 17-102. The federal Endangered Species Act and the plants and animals it protects are incorporated into Arizona law. A.R.S. § 17-495. The State of Arizona has enacted laws, and delegates resources to protect and preserve endangered species and their habitats. This directive is executed through the Arizona State Wildlife Action Plan and the Arizona Department of Game and Fish. A.R.S. §§ 17-268-17-299, 17-314, 17-401-17-495.01.

29. Seventy-five federally listed endangered species are found either wholly or partially within the State of Arizona, including twenty-six plants and forty-nine animals. Several federally endangered large mammals, including the jaguar (*Panthera onca*), the ocelot (*Leopardus pardalis*), and the Mexican wolf (*Canis lupus baileyi*), can be found in Arizona. Many threatened or endangered birds, fish, amphibians, and reptiles are primarily found within Arizona such as the Southwestern willow flycatcher (*Empidonax traillii extimus*), the humpback chub (*Gila intermedia*), and the Sonoran tiger salamander (*Ambystoma mavortium stebbinsi*). The State has a distinct interest in preserving Arizona's unique desert ecosystem and the threatened and endangered species living within it.

30. Plaintiff STATE OF COLORADO brings this action by and through Attorney General Phil Weiser, who is the chief legal representative of Colorado. C.R.S. § 24-31-101(1)(a). Colorado has a distinct interest in protecting and enhancing its wildlife. *See* C.R.S. § 33-1-101(1) ("It is the policy of the state of Colorado that the wildlife and their environment are to be protected, preserved, enhanced, and managed for the use, benefit, and enjoyment of the people of this state and its visitors."); C.R.S. § 33-1-101(2) ("All wildlife within this state not lawfully acquired and held by private ownership is declared to be the property of this state."). That interest extends to protecting endangered and threatened species and biodiversity in general. *See* C.R.S. § 33-2-102(1)(b) ("Species or subspecies of wildlife indigenous to this state that may be found to be endangered or threatened within the state should be accorded protection in order to maintain and

1 enhance their numbers to the extent possible[.]”); C.R.S. § 33-2-102(2)(b) (“It is the policy of this
 2 state to . . . [p]rotect and enhance biodiversity and resilient ecosystems in the face of population
 3 growth, development, and climate change[.]”). Colorado’s interest extends even beyond its
 4 borders, to help protect endangered and threatened species elsewhere. *See* C.R.S. § 33-2-
 5 102(1)(c) (“This state should assist in the protection of species or subspecies of wildlife that are
 6 deemed to be endangered or threatened elsewhere[.]”).

7 31. More than forty species that occur in Colorado are either listed or being reviewed for
 8 listing under the ESA. The State goes to great lengths to conserve these species and the habitats
 9 they depend on. For example, Colorado recently partnered with the U.S. Fish and Wildlife
 10 Service to develop a Conservation Benefit Agreement for the threatened greenback cutthroat trout
 11 (*Oncorhynchus clarkii stomias*), administers a Candidate Conservation Agreement with
 12 Assurances for the threatened Gunnison sage-grouse (*Centrocercus minimus*), and participates in
 13 recovery programs for several ESA-listed fish in the Upper Colorado and San Juan River Basins.
 14 The State also leases land to a conservation bank for the threatened Preble’s meadow jumping
 15 mouse (*Zapus hudsonius preblei*), which has the dual benefit of conserving the species and
 16 earning money Colorado uses to fund public schools. The Harm Rule Rescission threatens these
 17 and other state investments in listed species conservation.

18 32. Plaintiff STATE OF CONNECTICUT brings this action by and through Attorney
 19 General William Tong. Attorney General Tong is the constitutional officer of the State that has
 20 general authority to supervise all legal matters to which the State is a party and has the authority
 21 to file civil actions in order to protect public rights and interests, including but not limited to
 22 actions to protect the protected natural resources of the State. Conn. Gen. Stat. §§ 3-125; 22a-15.
 23 This challenge is brought in part pursuant to the State’s independent statutory authority to
 24 represent the people’s interests in protecting the environment and natural resources of the State of
 25 Connecticut from unreasonable pollution, impairment, or destruction. Conn. Gen. Stat. §§ 22a-5;
 26 22a-16; *Polymer Resources v. Keeney*, 227 Conn. 545, 559 and n.22 (1993).

27 33. The State of Connecticut has a sovereign interest in its natural resources and holds the
 28 State’s fish and wildlife and water resources in trust for the people of the State for their benefit.

1 *State v. Ball*, 260 Conn. 275, 292 (2002); Conn. Gen. Stat. §§ 22a-5; 22a-15; 26-3. In addition,
 2 the State of Connecticut has enacted numerous laws concerning the conservation, protection,
 3 restoration and enhancement of the fish and wildlife resources of the State, including endangered
 4 and threatened species, and their habitat. Such laws include, but are not limited to, the
 5 Connecticut Endangered Species Act, which declares that the conservation, protection,
 6 restoration, and enhancement of endangered and threatened species and their habitat is a matter of
 7 statewide concern, and that it is the policy of the State to conserve, protect, restore, and enhance
 8 endangered and threatened species and their habitat. Conn. Gen. Stat. § 26-303 *et seq.* As such,
 9 the State of Connecticut has a sovereign and statutorily mandated interest in protecting species in
 10 the State from harm both within and outside of the State.

11 34. There are currently twenty-six fish, plant and wildlife species listed as endangered or
 12 threatened under the ESA that reside wholly or partially within the State of Connecticut and its
 13 waters. Examples include the piping plover (*Charadrius melodus*), the roseate tern (*Sterna*
 14 *dougallii dougallii*), the dwarf wedgemussel (*Alasmodonta heterodon*), the northern long-eared
 15 bat (*Myotis septentrionalis*), the bog turtle (*Glyptemys muhlenbergii*), and the hawksbill sea turtle
 16 (*Eretmochelys imbricata*). Connecticut is also home to several other species undergoing federal
 17 status assessment for listing and which are currently listed under the Connecticut Endangered
 18 Species Act. Some examples include the wood turtle (*Glyptemys insculpta*), the diamondback
 19 terrapin (*Malaclemys terrapin*), the saltmarsh sparrow (*Ammospiza caudacuta*), and the tricolored
 20 bat (*Perimyotis subflavus*). Critical habitats for these species and others exist throughout
 21 Connecticut and its waters.

22 35. Plaintiff STATE OF DELAWARE is a sovereign State of the United States of
 23 America. This action is brought on behalf of the State of Delaware by Attorney General Kathleen
 24 Jennings, the “chief law officer of the State.” *Darling Apartment Co. v. Springer*, 22 A.2d 397,
 25 403 (Del. 1941). Attorney General Jennings also brings this action on behalf of the State of
 26 Delaware pursuant to her statutory authority. Del. Code Ann. tit. 29, § 2504.

27 36. The Delaware Department of Natural Resources and Environmental Control must
 28 protect, manage and conserve all forms of protected wildlife within Delaware, and enforce by

1 proper actions and proceedings the law relating thereto. 7 Del.C. §102(a). The Division of Fish
2 and Wildlife is charged with designating those species of fish and wildlife found to be seriously
3 threatened with extinction. 7 Del.C. §601. Such a list shall in any event include, but not be limited
4 to, endangered species as so designated by the Secretary of the Interior. *See* 7 Del.Admin.Code
5 Part 3900 §16.0.

6 37. As formally approved by the U.S. Fish and Wildlife Service, Delaware's 2025
7 Wildlife Action Plan provides the State's conservation blueprint for wildlife diversity through
8 2035, including prioritizing the protection of endangered species, designating those and others as
9 Delaware's species of greatest conservation need. The Delaware Department of Natural
10 Resources and Environmental Control's conservation partners worked with wildlife experts,
11 scientists, other key stakeholders and the public throughout the State and region gathering input to
12 develop and revise the plan to protect wildlife diversity now and prepare to adapt to future
13 dynamic wildlife populations, habitats, threats, and actions.

14 38. There are twenty six different animals found in Delaware that are considered
15 federally endangered under the ESA, including eight species that are infrequent visitors. There are
16 also several federally endangered plants that grow in Delaware, like the swamp pink (*Helonias*
17 *bullata*). However, Delaware's Wildlife Action Plan lists many more species. Delaware's species
18 of greatest conservation need include three carnivorous mammals (such as the bobcat, or *Lynx*
19 *rufus*), four small mammals (including the Delmarva fox squirrel or *Sciurus niger cinereus*), five
20 cave bats, four tree bats, seven marine mammals (including the federally endangered North
21 Atlantic right whale or *Eubalaena glacialis*), and twenty endangered breeding birds (such as the
22 federally endangered red knot or *Calidris canutus*). Delaware's state designated endangered
23 species include ten mammals, eight reptiles (such as the federally listed loggerhead sea turtle or
24 *Caretta caretta*), four amphibians (such as the barking treefrog or *Hyla gratiosa*), seven fish (such
25 as the federally listed Atlantic sturgeon or *Acipenser oxyrhynchus*), seven mollusks (such as the
26 tidewater mucket or *Leptodea ochracea*), and thirty-one insects (such as the Bethany Beach
27 firefly or *Photuris bethaniensis*).

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39. Plaintiff STATE OF HAWAI‘I, represented by and through its Attorney General Anne E. Lopez, is a sovereign state of the United States of America. The Attorney General is Hawaii’s chief legal officer and chief law enforcement officer and is authorized by Hawaii Revised Statutes § 28-1 to pursue this action.

40. The State of Hawai‘i has a sovereign interest in its natural resources and holds all of the State’s public natural resources in trust for the benefit of the people of the State of Hawai‘i. Haw. Const. art. XI, § 1. The State of Hawai‘i has enacted laws concerning the conservation, protection, restoration, and enhancement of the fish and wildlife resources of Hawai‘i, including threatened and endangered species and their habitat. Such laws include the Hawai‘i endangered species laws, which state that since the settlement of the Hawaiian islands, “many species of aquatic life, wildlife, and land plants that occurred naturally only in Hawaii have become extinct and many are threatened with extinction, primarily because of increased human use of the land and disturbance to native ecosystems,” and that the State of Hawai‘i’s policy is to “take positive actions to enhance their prospects for survival.” Haw. Rev. Stat. § 195D-1. The Hawai‘i Constitution directs that the State of Hawai‘i “shall conserve and protect Hawaii’s natural beauty and all natural resources,” including but not limited to the “marine, seabed, and other resources located within the boundaries of the State, including the archipelagic waters of the State.” Haw. Const. art. XI, §§ 1, 6. As such, the State of Hawai‘i has an interest in protecting species in the State from harm.

41. There are currently about 500 wildlife and plant species listed as endangered or threatened under the ESA that reside wholly or partially within the State of Hawai‘i and its waters. Examples include the Hawaiian monk seal (*Neomonachus schauinslandi*), the Insular False Killer Whale Distinct Population Segment (*Pseudorca crassidens*), honeycreeper birds (e.g., *Drepanis coccinea*, *Oreomystis bairdi*), sea turtles (*Chelonia mydas*, *Eretmochelys imbricata*, *Lepidochelys olivacea*), and coral (*Acropora globiceps*, *A. retusa*, *A. speciosa*, *Fimbriaphyllia paradivisia*, *Isopora crateriformis*). Hawai‘i, including the northwestern Hawaiian islands, contains hundreds of thousands of acres that are essential for the conservation and recovery of endangered and threatened species existing nowhere else in the world.

42. Plaintiff STATE OF ILLINOIS brings this action by and through Attorney General Kwame Raoul. The Attorney General is the chief legal officer of the State of Illinois (Ill. Const., art V, § 15) and “has the prerogative of conducting legal affairs for the State.” *Env’t Prot. Agency v. Poll. Control Bd.*, 372 N.E.2d 50, 51 (Ill. Sup. Ct. 1977). He has common law authority to represent the People of the State of Illinois and “an obligation to represent the interests of the People so as to ensure a healthful environment for all the citizens of the State.” *People v. NL Indus.*, 604 N.E.2d 349, 358 (Ill. Sup. Ct. 1992).

43. The State of Illinois has “ownership of and title to all wild birds and wild mammals” (520 ILCS 5/2.1 (2018)) and “all aquatic life” within the State (515 ILCS 5 (2018)). *See United Taxidermists Ass’n v. Ill. Dep’t of Nat. Res.*, 436 Fed. Appx. 692, 695 (7th Cir. 2011). Through the Illinois Department of Natural Resources, the State of Illinois protects wild birds, wild mammals, fish, aquatic life, reptiles, amphibians, and invertebrates found in Illinois pursuant to the Wildlife Code (520 ILCS 5/2.1), the Fish and Aquatic Life Code (515 ILCS 5/5-5), and the Herptiles-Herps Act (510 ILCS 68/105-80). The State of Illinois has also enacted numerous laws to protect endangered species (e.g., 520 ILCS 10 (2018)), animal habitat (e.g., 520 ILCS 20 (2018)), and the State’s natural areas and caves (e.g., 525 ILCS 33 (2018), 525 ILCS 5/6 (2018)). Accordingly, the State has a substantial interest in protecting wildlife and endangered and threatened species both within and outside its borders.

44. Under the Illinois Endangered Species Protection Act, there are 175 endangered or threatened species living in Illinois. *See* 17 Ill. Adm. Code 1010. Included in the 175 endangered or threatened species in Illinois are twenty-four species also listed as federally endangered or threatened under the ESA. This includes the pallid sturgeon (*Scaphirhynchus albus*), the piping plover (*Charadrius melodus*), the rufa red knot (*Calidris canutus rufa*), the gray bat (*Myotis grisescens*), and the Indiana bat (*Myotis sodalist*). All of these species are known to migrate into, out of, or through Illinois. Illinois spends, on average, \$3.5 million dollars annually from state and Federal funds for the protection of endangered and threatened species, including species that migrate into, out of, or through Illinois from or into other jurisdictions.

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45. Plaintiff STATE OF MICHIGAN is a sovereign state in the United States of America. Michigan is represented by Attorney General Dana Nessel, who is the chief law enforcement officer of Michigan. The Michigan Attorney General is authorized to “appear for the people of [the] state in any . . . court or tribunal, in any cause or matter . . . in which the people of [the] state may be a party or interested.” Mich. Comp. Laws § 14.28. The People declared when they enacted Michigan’s Constitution that the “conservation and development of the natural resources of the state are hereby declared to be of paramount public concern in the interest of the health, safety and general welfare of the people.” Mich. Const. art. 4, § 52. Accordingly, they tasked Michigan’s Legislature with “the protection of . . . [the] natural resources of the state from . . . impairment and destruction.” *Id.*

46. The Legislature responded by passing the Natural Resources and Environmental Protection Act. Mich. Comp. Laws § 324.101 *et seq.* That law declares that “[a]ll animals found in this state, whether resident or migratory and whether native or introduced, are the property of the people of the state.” *Id.* § 324.40105; *see also id.* § 324.48702(1) (“all fish, reptiles, amphibians, mollusks, and crustaceans found in this state are the property of the state.”). Part 365 of that law, titled Endangered Species Protection, requires Michigan to “perform those acts necessary for the conservation, protection, restoration, and propagation of endangered and threatened species of fish, wildlife, and plants in cooperation with the federal government, pursuant to the Endangered Species Act of 1973, Public Law 93-205, 87 Stat. 884, and with rules promulgated by the Secretary of the Interior under that act.” *Id.* § 324.36502.

47. Michigan has twenty-six plants and animals the Services have listed as threatened or endangered. These include the Eastern massasauga rattlesnake in Michigan’s marsh areas (*Sistrurus catenatus*), the piping plover on the shores of the Great Lakes (*Charadrius melodus*), and the iconic Michigan monkey flower (*Mimulus michiganensis*). Recovering these and other threatened or endangered species is key to protecting the People’s interest in conserving and developing Michigan’s natural resources.

48. Plaintiff STATE OF MINNESOTA is a sovereign State in the United States of America. Attorney General Keith Ellison brings this action on behalf of Minnesota to protect the

1 interests of Minnesota and its residents. The Attorney General’s powers and duties include acting
2 in federal court in matters of State concern. Minn. Stat. § 8.01.

3 49. The responsibility of the State includes use of all practicable means to “preserve
4 important existing natural habitats of rare and endangered species of plants, wildlife, and fish, and
5 provide for the wise use of our remaining areas of natural habitation, including necessary
6 protective measures where appropriate.” Minn Stat. §116D.02, subd. 2(10). Ownership of wild
7 animals in Minnesota “is in the state, in its sovereign capacity for the benefit of all people of the
8 state.” Minn. Stat. § 97A.025; *see also* Minn. Stat. § 97A.501, subd. 1. In fulfillment of this
9 wildlife trust obligation Minnesota has determined that its fish and wildlife are “to be conserved
10 and enhanced through [the State’s] planned scientific management, protection, and utilization.”
11 Minn. Stat. § 84.941. Minnesota’s Endangered Species Statute provides for Minnesota to
12 designate and protect endangered, threatened, or species of special concern. Minn. Stat. §
13 84.0895. No person may take, import, transport, or sell an endangered or threatened species of
14 wild animal or plant unless authorized by Minnesota’s Endangered Species Statute. Minn. Stat. §
15 84.0895, subd. 1. Minnesota regulates the treatment of species that it has designated as
16 endangered and threatened. Minn. R. 6212.1800–2300. Minnesota’s definitions of endangered
17 and threatened species differ from—but overlap with—federal definitions under the federal
18 Endangered Species Act, which also serves to identify, regulate, and protect the wildlife in the
19 State.

20 50. Minnesota designates species of animals and plants as endangered, threatened, or
21 species of special concern under Minnesota Rules, Chapter 6134. In total, eighteen federally
22 listed endangered or threatened species are believed to occur in Minnesota. Seventeen of these
23 species also occur in other States, including the endangered northern long-eared bat (*Myotis*
24 *septentrionalis*) and winged mapleleaf mussel (*Quadrula fragosa*), and the threatened Dakota
25 skipper (*Hesperia dacotae*). One federally endangered species, the Minnesota dwarf trout lily
26 (*Erythronium propullans*), occurs only within Minnesota. At least two federally listed species, the
27 Karner blue butterfly (*Plebejus samuelis*) and Poweshiek skipperling (*Oarisma Poweshiek*), are
28 now believed extirpated from Minnesota but still occur in neighboring States.

51. In partnership with federal agencies, Minnesota has invested in and implemented programs and permitting to assist in protecting and recovering these and other listed species. Minnesota therefore has an interest in the recovery of these species in Minnesota. In addition, many of the species defined under Minnesota or federal regulations occur in other States and the management of those species in other States affects their ongoing viability in Minnesota. Minnesota therefore has an interest in the recovery of such species throughout their range.

52. Plaintiff STATE OF NEW JERSEY is a sovereign State of the United States of America, and Attorney General Jennifer Davenport is the State's chief law enforcement officer and is authorized to bring this action on behalf of New Jersey to protect the interests of the State and its residents and citizens. New Jersey holds wildlife in trust for the benefit of all of its people. The New Jersey Legislature has declared that it is the policy of the State to manage all forms of wildlife to ensure their continued participation in the ecosystem. N.J. Stat. Ann. § 23:2A-2.

53. At least twenty-two federally listed endangered or threatened species are known to occur in New Jersey, including, for example, the threatened piping plover (*Charadrius melodus*), red knot (*Calidris canutus rufa*) and northern long-eared bat (*Myotis septentrionalis*), and the endangered Indiana bat (*Myotis sodalist*) and dwarf wedgemussel (*Alasmodonta heterodon*). In 2018, New Jersey designated the threatened bog turtle (*Clemmys muhlenbergii*) as the official state reptile. New Jersey protects, conserves, restores and enhances plants, fish, and wildlife resources within the State through direct protective legislation such as the Endangered and Non-Game Species Conservation Act ("ENSCA"), N.J. Stat. Ann. §§ 23:2A-1 to -16, and the Endangered Plant Species List Act, *id.* §§ 13:1B-15.151 to -158. New Jersey also considers federal and state-listed species through other legislation including, but not limited to, the Freshwater Wetlands Protection Act, *id.* § 13:9B-7(a)(2), and the Highlands Water Protection and Planning Act, *id.* § 13:20-34(a)(4), and regulatory provisions such as the Pinelands Comprehensive Management Plan, N.J. Admin. Code §§ 7:50-6.27 and -6.33 (adopted, in part, pursuant to 16 U.S.C. § 471i(f)(1)(A)) and the Coastal Zone Management Rules, N.J. Admin. Code § 7:7-9.36.

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54. New Jersey also expends significant resources purchasing and maintaining key habitats relied upon by listed species, including vital foraging and nesting habitats along the State's coastal Barrier Islands and the Cape May Peninsula. For example, New Jersey invests time, resources, and funding to manage the federally listed threatened red knot (*Calidris canutus*). Twice annually, red knots migrate between South America and the Arctic. New Jersey and Delaware are critically important stops during the red knot's northern migration to feed on horseshoe crab eggs where the red knots must eat enough to continue their arduous journey to the Arctic. New Jersey has an interest in protecting species inhabiting this State from harm both inside and outside of its borders, and New Jersey depends on its federal partners and other States to equally protect the red knot when it is not in New Jersey.

55. Plaintiff STATE OF NEW MEXICO brings this action by and through Attorney General Raúl Torrez. The Attorney General of New Mexico is authorized to prosecute in any court or tribunal all actions and proceedings, civil or criminal, when, in his judgment, the interest of the State requires such action. N.M.S.A. 1978, § 8-5-2. Under the Constitution of New Mexico, "protection of the state's beautiful and healthful environment is . . . declared to be of fundamental importance to the public interest, health, safety and the general welfare." N.M. Const. art. XX, § 21. This provision "recognizes that a public trust duty exists for the protection of New Mexico's natural resources . . . for the benefit of the people of this state." *Sanders-Reed ex rel. Sanders-Reed v. Martinez*, 350 P.3d 1221, 1225 (N.M. Ct. App. 2015). The New Mexico Game and Fish Department is entrusted with the maintenance of wildlife and wildlife habitat and related consultations with federal and other agencies toward that goal, N.M.S.A. 1978, § 17-1-5.1, and oversees a program for conserving endangered plant species, *id.* § 75-6-1; *see also id.* 19.33.2-19.33.6 (rules pertaining to state endangered and threatened species).

56. FWS lists forty-five animal and eighteen plant species as threatened or endangered in New Mexico. These include the endangered, iconic Southwestern willow flycatcher (*Empidonax traillii extimus*), the endangered Rio Grande silvery minnow (*Hybognathus amarus*), the endangered jaguar (*Panthera onca*), the endangered Mexican wolf (*Canis lupus baileyi*), and the threatened Mexican spotted owl (*Strix occidentalis lucida*). Protecting rare species and their

1 habitats is fundamental to protecting New Mexico's wildlife and wild places. Tourism, often
2 focused on outdoor recreational activities, is an important driver of New Mexico's economy. In
3 2024, tourism accounted for \$8.8 billion in direct spending and created roughly 95,000 jobs. In
4 2024, outdoor recreation alone generated \$3.6 billion in economic activity and supported
5 approximately 31,000 jobs. Among the most visited places in the State is the Bosque del Apache
6 National Wildlife Refuge, established in 1939 to provide a critical stopover for migrating
7 waterfowl and recognized as one of the premier bird-watching areas in North America. New
8 Mexico hosts eight additional national wildlife refuges, fifteen national parks, and numerous
9 national monuments, national conservation areas, and Department of Defense lands. New
10 Mexico's five national forests—the Carson, Cibola, Gila, Lincoln, and Santa Fe national
11 forests—encompass 9.4 million acres, including most of the State's mountainous areas, plus
12 isolated sections of the State's eastern prairies. Overall, approximately 24.7 million acres in New
13 Mexico are federally owned, accounting for nearly thirty-two percent of the State's land mass.

14 57. Plaintiff STATE OF NEW YORK brings this action by and through Attorney General
15 Letitia James. The Attorney General is the chief legal officer of the State of New York and brings
16 this action on behalf of the State and its citizens and residents to protect their interests, and in
17 furtherance of the State's sovereign and proprietary interests in the conservation and protection of
18 the State's natural resources and the environment. The State of New York has an ownership
19 interest in all non-privately held fish and wildlife in the State, and has exercised its police powers
20 to enact laws for the protection of endangered and threatened species, protections long recognized
21 to be vitally important and in the public interest. *See* N.Y. Env'tl. Conserv. Law §§ 11-0105, 11-
22 0535; *Barrett v. State*, 220 N.Y. 423 (1917). Wildlife conservation is a declared policy of the
23 State of New York. *See* N.Y. Const. art. XIV, § 3.

24 58. There are dozens of federally endangered or threatened species that reside in whole or
25 in part within the State of New York and its waters. Many of these species are highly migratory,
26 and their recovery requires conservation efforts in New York, up and down the Atlantic Seaboard,
27 and beyond. Examples include four species of sea turtles that can be found in New York waters—
28 the loggerhead (*Caretta caretta*), green (*Chelonia mydas*), leatherback (*Dermochelys coriacea*)

1 and Kemp's Ridley (*Lepidochelys kempii*). Achieving effective recovery for each of these species
2 requires strong ESA enforcement to protect such individuals that feed around Long Island, as well
3 as those breeding and nesting in the southern United States.

4 59. Robust species protections under the ESA are very important to New York. New
5 York hosts ten National Wildlife Refuges, home to federally protected species like the piping
6 plover (*Charadrius melodus*), and dozens of other federal sites, which along with numerous in-
7 State activities that require federal licensing and/or permitting and are subject to ESA Section 7
8 consultation requirements. Full and adequate implementation of the ESA's species-listing and
9 habitat-designation provisions is critical for species' survival within New York and elsewhere. To
10 date, faithful implementation of the ESA by the federal government, coordinated together with
11 state efforts, have helped species recover from the brink of extinction. Habitat protection efforts
12 led by NMFS and New York have greatly increased populations of the endangered shortnose
13 sturgeon (*Acipenser brevirostrum*) and Atlantic sturgeon (*Acipenser oxyrinchus*). The northern
14 long-eared bat (*Myotis septentrionalis*) also resides in-state and benefits from federal-state
15 coordination. And one of the greatest endangered species success stories, the recovery and
16 delisting of the iconic bald eagle (*Haliaeetus leucocephalus*), is due to federal and state efforts
17 including FWS critical habitat protections under the ESA, and New York's reintroduction of this
18 virtually extirpated species by importing young birds and hand-rearing them before release. Thus,
19 strong ESA protections both within its state borders and throughout each species' range are
20 fundamental to New York's interests.

21 60. Plaintiff STATE OF OREGON brings this suit by and through Attorney General Dan
22 Rayfield. The Oregon Attorney General is the chief legal officer of the State of Oregon. The
23 Attorney General's duties include acting in federal court on matters of public concern and upon
24 request by any State officer when, in the discretion of the Attorney General, the action may be
25 necessary or advisable to protect the interests of the State. Ore. Rev. Stat. § 180.060(1). The
26 Oregon Department of Fish and Wildlife, established as a State agency by the Oregon Legislature
27 pursuant to Ore. Rev. Stat. § 496.080, has requested that the Attorney General bring this suit to
28 protect Oregon's sovereign interest in preserving threatened and endangered species.

61. The State of Oregon has a sovereign interest in its natural resources and is the sovereign owner of the State’s fish and wildlife. Under Oregon law, “[w]ildlife is the property of the State.” Ore. Rev. Stat. § 498.002. The State of Oregon has enacted numerous laws and rules concerning the conservation and protection of the fish and wildlife resources of the State, including endangered and threatened species and their habitat. *See, e.g.*, Oregon Endangered Species Act, Ore. Rev. Stat. §§ 496.171–496.192, 498.026; Fish and Wildlife Habitat Mitigation Policy, Or. Admin. R. 635-415-0000 (creating goals and standards to “mitigate impacts to fish and wildlife habitat caused by land and water development actions”); and Goal 5 of Oregon’s statewide land use planning goals, Or. Admin. R. 660-15-0000(5) (“[l]ocal governments shall adopt programs that will protect natural resources,” including wildlife habitat). The State of Oregon has an interest in protecting species in the State from harm both within and outside of the State.

62. Oregon is home to numerous fish, land animals, and plants that the Services have listed as endangered or threatened species. There are twenty-seven wildlife and seventeen plant species listed as threatened or endangered that occur in Oregon. Of most significance in this case is that the fate of many of these species is directly a result of, and tied to, Federal projects (*e.g.*, dams) or Federal land management that is subject to Section 7 consultation. For example, many of the State’s iconic salmon and steelhead runs have been listed because of sharp population declines. This includes the majority of salmon and steelhead runs in the Columbia River basin where the construction of federal dams was a primary factor in their decline and where ongoing hydropower operations continue to hinder their recovery.

63. Elsewhere in the State, there are listed species—such as the marbled murrelet (*Brachyramphus marmoratus*), western snowy plover (*Anarhynchus nivosus nivosus*), bull trout (*Salvelinus confluentus*), Hutton tui chub (*Gila bicolor*), Lost River sucker (*Deltistes luxatus*), northwestern pond turtle (proposed, *Actinemys marmorata*), coastal marten (*Martes caurina*), Oregon spotted frog (*Rana pretiosa*), and northern spotted owl (*Strix occidentalis caurina*)—that depend on the tens of millions of acres of federal public lands, including twelve national forests, eighteen national wildlife refuges, Crater Lake National Park, and over fifteen million acres of

1 Bureau of Land Management lands. Because of this close link to the habitats provided by federal
2 lands and the habitats impacted by federal actions, the rescission of the definition of harm will
3 have a significant negative effect on Oregon's ability to recover many of its species.

4 64. Oregon was the first State to have a fish species delisted due to recovery and has
5 subsequently worked with the U.S. Fish and Wildlife Service to recover four total fish species
6 under the prevailing Endangered Species Act regulations. This includes Foskett speckled dace
7 (*Rhinichthys osculus*), Borax Lake chub (*Gila boraxobius*), Oregon chub (*Oregonichthys*
8 *crameri*), and Modoc sucker (*Catostomus microps*), for which the State invested significant
9 resources in partnership with the federal government to successfully protect the highly local
10 habitat of these species while also avoiding and minimizing harm to these species under the prior
11 definition of harm.

12 65. Plaintiff STATE OF RHODE ISLAND brings this suit by and through Attorney
13 General Peter F. Neronha. The Attorney General is the chief law enforcement officer of the State
14 and has the authority to file civil actions in order to protect public rights and interests, including
15 actions to protect the natural resources of the State. R.I. Const. art. I, § 17; R.I. Gen. Laws R.I. §§
16 10-20-1, et seq. This challenge is brought in part pursuant to the Attorney General's independent
17 constitutional, statutory, and common law authority to represent the people's interests in
18 protecting the environment and natural resources of the State of Rhode Island from pollution,
19 impairment, or destruction. *Id.*; *Newport Realty, Inc. v. Lynch*, 878 A.2d 1021 (R.I. 2005).

20 66. The State of Rhode Island has a sovereign interest in its natural resources and is the
21 sovereign and proprietary owner of all the State's fish and wildlife and water resources, which are
22 State property held in trust by the State for the benefit of the people of the State. RI. Const. Art. I
23 sec. 17. In addition, the State of Rhode Island has enacted numerous laws concerning the
24 conservation, protection, restoration and enhancement of the fish and wildlife resources of the
25 State, including endangered and threatened species, and their habitat. As such, the State of Rhode
26 Island has an interest in protecting species in the State from actions both within and outside of the
27 State.

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67. There are currently eleven species listed as endangered or threatened under the ESA that reside wholly or partially within the State of Rhode Island and its waters. Examples include the roseate tern (*Sterna dougallii*) and piping plover (*Charadrius melodus*), found along Rhode Island's coastal beaches and islands; the sandplain gerardia (*Agalinis acuta*), which inhabits dry, sandy, poor-nutrient soils in sandplain and serpentine sites; and the American burying beetle (*Nicrophorus americanus*), which once lived in 35 states, the District of Columbia, and three Canadian provinces, but now are known to occur in only six states. Rhode Island has thousands of acres of federal public lands, numerous federal wildlife refuges, multiple federal water projects, numerous military facilities and other federal facilities and infrastructure projects that are subject to the ESA's requirements. Moreover, countless acres of non-federal lands and numerous non-federal facilities and activities in Rhode Island are subject to federal permitting and licensing requirements.

68. Plaintiff STATE OF VERMONT brings this action by and through Attorney General Charity R. Clark. The Attorney General appears for the State in civil causes and has the general supervision of matters and actions in favor of the State. 3 V.S.A. §§ 157, 159. The State brings this action in its capacity as sovereign, as trustee of the State's natural resources and owner of property, and pursuant to its *parens patriae* authority on behalf of the Vermont public, to conserve and protect Vermont's natural resources and environment. *See, e.g.*, Vt. Const. ch. II, § 67 (establishing that the fish and wildlife of the State are held in trust by the State for the benefit of the inhabitants of Vermont); *State v. Malmquist*, 114 Vt. 96, 102, 40 A.2d 534, 538 (1994) (describing public trust authority in protecting fish); *State v. Theriault*, 70 Vt. 617, 41 A. 1030, 1032 (1898) (describing public trust in wildlife).

69. At least ten federally listed endangered or threatened species are known to occur in Vermont, including, for example, the endangered shortnose sturgeon (*Acipenser brevirostrum*), the northern long-eared bat (*Myotis septentrionalis*), and the wolf (*Canis lupus*), and the threatened Canadian lynx (*Lynx canadensis*), the wolverine (*Gulo gulo*), and the Puritan tiger beetle (*Ellipsoptera puritana*). Vermont also has enacted and devotes significant resources to implementing numerous laws concerning the conservation, protection, restoration, recovery, and

1 enhancement of the State's plant, fish, and wildlife resources, including the Vermont Endangered
2 Species Law, 10 V.S.A. §§ 5401–5410, which protects approximately 220 imperiled plant and
3 animal species, including those listed as federally endangered or threatened. Several of these
4 species occur not just in Vermont, but in other states. Vermont therefore has a distinct interest in
5 the recovery of these species not just within its own borders but throughout each species' range.

6 70. Plaintiff COMMONWEALTH OF VIRGINIA is a sovereign State of the United
7 States of America. Virginia is represented by Attorney General Jay Jones, the chief executive
8 officer of the Department of Law. Va. Code § 2.2-500. Attorney General Jones is authorized to
9 represent the Commonwealth and its interests in controversies with the federal government. Va.
10 Code § 2.2-513.

11 71. At least eighty-one federally listed endangered or threatened species (fish, wildlife,
12 and plants) and nine species proposed for federal listing are known to occur in the
13 Commonwealth of Virginia. Examples include eastern black rail (*Laterallus jamaicensis*
14 *jamaicensis*, federal threatened), piping plover (*Charadrius melodus*, federal threatened), red-
15 cockaded woodpecker (*Picoides borealis*, federal threatened), northern long-eared bat (*Myotis*
16 *septentrionalis*, federal endangered), and Appalachian rockshell (*Theliderma sparsa*, a highly-
17 imperiled species of freshwater mussel designated as federal endangered). Critical habitat has
18 been designated under the authorities of the federal Endangered Species Act for many listed
19 aquatic species known from the Upper Tennessee River basin in southwest Virginia, the Big
20 Sandy basin in southwest Virginia, and in other areas of the state.

21 72. The Commonwealth of Virginia has enacted numerous laws to protect fish and
22 wildlife generally and federally designated and state-designated endangered and threatened
23 species specifically. The state Endangered Species Act, Va. Code § 29.1-563 *et seq.*, and the
24 Virginia Endangered Plant and Insect Species Act, Va. Code § 3.2-1000 *et seq.*, as well as
25 respective derivative regulations, protect federal and state listed animals and plants. In the context
26 of listed fish and wildlife, state regulation related to “take” of federal or state threatened and
27 endangered species further precludes “harm” to animals where an action may include significant
28 habitat modifications or degradation where the action actually kills or injures wildlife by

1 significantly impairing essential behavioral patterns, including breeding, feeding or sheltering.
2 *See* 4 Va. Admin. Code § 15-20-140.

3 73. Under Section 6 of the federal Endangered Species Act, the Virginia Department of
4 Wildlife Resources is a signatory to a cooperative agreement with the U.S. Fish and Wildlife
5 Service and a Limited Cooperative Agreement with the National Oceanic and Atmospheric
6 Administration regarding shared interest in the conservation and recovery of federally listed
7 species. The Virginia Department of Wildlife Resources makes significant investments annually
8 in related conservation and recovery activities, particularly within Virginia. Actions also occur
9 across state boundaries for the regional or range-wide recovery of species with distributions that
10 extend beyond Virginia. For example, the Commonwealth has propagated in captivity two species
11 of federally endangered freshwater mussels—oyster mussel (*Epioblasma capsaeformis*) and
12 Tennessee bean (*Venustaconcha trabalis*)—that have been donated to support recovery efforts of
13 those species in waters in Alabama and Tennessee.

14 74. Plaintiff STATE OF WISCONSIN is a sovereign State of the United States of
15 America and brings this action by and through its Attorney General, Joshua L. Kaul, who is the
16 chief legal officer of the State of Wisconsin and has the authority to file civil actions to protect
17 Wisconsin’s rights and interests. *See* Wis. Stat. § 165.25(1m). The Attorney General’s powers
18 and duties include appearing for and representing the State, on the governor’s request, “in any
19 court or before any officer, any cause or matter, civil or criminal, in which the state or the people
20 of this state may be interested.” *Id.*

21 75. In filing this action, the Attorney General seeks to prevent injuries to the State and its
22 residents relating to their substantial interests in protecting and preserving threatened and
23 endangered animals and plants. These injuries include harms to Wisconsin’s sovereign, quasi-
24 sovereign, and proprietary interests.

25 76. Wisconsin holds legal title to all wild animals in the State “for the purposes of
26 regulating their enjoyment, use, disposition, and conservation.” Wis. Stat. § 29.011(1). In 1972,
27 Wisconsin became one of the first States to enact its own state-level endangered species law. *See*
28 *generally id.* § 29.604. In doing so, the Wisconsin Legislature found that “the activities of both

1 individual persons and governmental agencies are tending to destroy the few remaining whole
2 plant–animal communities in this state,” and that the preservation of those communities “is of
3 highest importance.” *Id.* § 29.604(1). The Legislature recognized “that certain wild animals and
4 wild plants are endangered or threatened,” and that those species “are entitled to preservation and
5 protection as a matter of general state concern.” *Id.* § 29.604(1). The State of Wisconsin therefore
6 has substantial sovereign and statutory interests in protecting species in the State from harms
7 within and from outside of the State.

8 77. The federal ESA has been important for species recovery efforts in Wisconsin. The
9 State, through its Department of Natural Resources, works on numerous projects to maintain and
10 restore its federally endangered and threatened species. Wisconsin designates 233 species of
11 animals and plants as endangered or threatened within the state. Fifteen (15) of these species are
12 also federally endangered or threatened. Many of these species also occur in other States,
13 including the northern long-eared bat (*Myotis septentrionalis*) (threatened federally and
14 endangered in Wisconsin) and the winged mapleleaf mussel (*Quadrula fragosa*) (threatened
15 federally and endangered in Wisconsin).

16 78. Plaintiff DISTRICT OF COLUMBIA is a municipal corporation organized under the
17 Constitution of the United States. It is empowered to sue and be sued, and it is the local
18 government for the territory constituting the permanent seat of the federal government. The
19 District is represented by and through its chief legal officer, Attorney General Brian L. Schwalb.
20 The Attorney General has general charge and conduct of all legal business of the District and all
21 suits initiated by and against the District and is responsible for upholding the public interest. D.C.
22 Code § 1-301.81 (2001).

23 79. The District government, through its Department of Energy and the Environment
24 (“DOEE”), “[s]erve[s] as the trustee for natural resources for the District.” D.C. Code § 8-
25 151.08(8) (2001). DOEE has a statutory mandate “to protect human health and the environment,”
26 D.C. Code § 8-151.02 (2001), and is authorized “to set policy, regulate activities, and implement
27 programs and initiatives to protect, restore, and enhance natural resources and the environment,”
28 including “[a]dministering habitat, aquatic resources, and wildlife conservation and restoration

1 programs.” D.C. Code §§ 8-151.06(2),(2)(E) (2001). DOEE also creates, manages, and executes
2 the District’s State Wildlife Action Plan (“SWAP”). The District’s SWAP provides the
3 framework for conserving the District’s wildlife and their habitats. Accordingly, the District has
4 an interest in protecting species in the District, particularly threatened and endangered species.
5 The Endangered Species Act is incorporated into District environmental regulations by reference.
6 D.C. Mun. Regs. tit. 10-A, § 609.5 (2026); D.C. Mun. Regs. tit. 21, §§ 2600.6(c), 2699.1 (2026).
7 As the District does not have a state equivalent of the ESA, federal partnership is essential to the
8 protection of local wildlife, particularly on federal lands. Federal protections also protect species
9 in the District from harm caused by actions in neighboring States.

10 80. The District is home to four federally listed endangered species: the Atlantic sturgeon
11 (*Acipenser oxyrinchus*), the shortnose sturgeon (*Acipenser brevirostrum*), the northern long-eared
12 bat (*Myotis septentrionalis*), and the Hay’s Spring amphipod (*Stygobromus hayi*), a small
13 freshwater crustacean. The Hay’s Spring amphipod is endemic to the District and is found in 2.5
14 miles of the Lower Rock Creek Watershed, including in areas which are owned and managed by
15 the U.S. National Park Service and the Smithsonian Institution. Additionally, the tricolored bat
16 (*Perimyotis subflavus*) and monarch butterfly (*Danaus plexippus*) are proposed for listing as
17 endangered species.

18 81. Defendant DOUG BURGUM is the Secretary of the United States Department of the
19 Interior and is sued in his official capacity. Mr. Burgum has responsibility for implementing and
20 fulfilling the duties of the United States Department of the Interior, including the administration
21 of the ESA with regard to endangered and threatened terrestrial and freshwater plant and animal
22 species and certain marine species, and bears responsibility, in whole or in part, for the acts
23 complained of in this Complaint. Mr. Burgum signed the Harm Rule Rescission at issue in this
24 Complaint.

25 82. Defendant KEVIN LILLY, Principal Deputy Assistant Secretary for Fish and
26 Wildlife and Parks, in his official capacity. Mr. Lilly signed the Harm Rule Rescission on July 10,
27 2026.

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1 83. Defendant UNITED STATES FISH AND WILDLIFE SERVICE is an agency within
2 the United States Department of the Interior, 16 U.S.C. § 742b, to which the Secretary of the
3 Interior has delegated authority to administer the ESA with regard to endangered and threatened
4 terrestrial and freshwater plant and animal species and certain marine species, and bears
5 responsibility, in whole or in part, for the acts complained of in this Complaint.

6 84. Defendant BRIAN NESVIK is the Director of FWS and is responsible for
7 implementing and enforcing the ESA with respect to terrestrial and freshwater fish, wildlife and
8 plant species, and certain marine mammal species. Mr. Nesvik establishes FWS policies, sets
9 priorities, issues directives, and is responsible for all FWS does or fails to do. Mr. Nesvik is sued
10 in his official capacity.

11 85. Defendant HOWARD LUTNICK is the Secretary of the United States Department of
12 Commerce and is sued in his official capacity. Mr. Lutnick has responsibility for implementing
13 and fulfilling the duties of the United States Department of Commerce, including the
14 administration of the ESA with regard to most endangered and threatened marine and
15 anadromous fish species, and bears responsibility, in whole or in part, for the acts complained of
16 in this Complaint. Mr. Lutnick signed the Harm Rule Rescission at issue in this Complaint.

17 86. TIMOTHY R. PETTY, Assistant Secretary of Commerce for Oceans and Atmosphere
18 and Deputy NOAA Administrator, in his official capacity. Mr. Petty signed the Harm Rule
19 Rescission on July 10, 2026.

20 87. Defendant NATIONAL MARINE FISHERIES SERVICE is an agency within the
21 United States Department of Commerce to which the Secretary of Commerce has delegated
22 authority to administer the ESA with regard to most endangered and threatened marine species
23 and anadromous fish species, and bears responsibility, in whole or in part, for the acts complained
24 of in this Complaint.

25 88. Defendant EUGENIO PIÑEIRO SOLER is the Director of the National Marine
26 Fisheries Service and is responsible for implementing and enforcing the ESA with respect to most
27 protected marine mammal species and all anadromous fish species. He is sued in his official
28 capacity.

STATUTORY BACKGROUND

I. ENDANGERED SPECIES ACT

89. Congress enacted the ESA more than fifty years ago in a bipartisan effort “to halt and reverse the trend toward species extinction, whatever the cost.” *TVA v. Hill*, 437 U.S. at 184; *San Luis Obispo Coastkeeper v. Santa Maria Valley Water Cons. Dist.*, 49 F.4th 1242, 1244 (9th Cir. 2022); *see* 16 U.S.C. § 1531(a). The fundamental purposes of the ESA are to “provide a means whereby the ecosystems upon which endangered . . . and threatened species depend may be conserved, [and] to provide a program for the conservation of such [endangered and threatened] species[.]” 16 U.S.C. § 1531(b). Further, the ESA declares “the policy of Congress that all Federal departments and agencies *shall seek* to conserve endangered . . . and threatened species and shall utilize their authorities in furtherance of the purposes of [the ESA].” *Id.* § 1531(c)(1) (emphasis added); *see also* § 1536(a)(1); *San Luis Obispo Coastkeeper*, 49 F.4th at 1244 (“[t]he purpose of enacting the ESA was ‘to require agencies to afford first priority to the declared national policy of saving endangered species’”) (quoting *TVA v. Hill*, 437 U.S. at 185). The ESA defines “conserve” broadly as “to use and the use of all methods and procedures which are necessary to bring any endangered . . . or threatened species to the point at which the measures provided pursuant to this chapter are no longer necessary”—i.e., to the point of full recovery. *Id.* § 1532(3); *see also Gifford Pinchot Task Force v. U.S. Fish & Wildlife Serv.*, 378 F.3d 1059, 1070 (9th Cir. 2004). The ESA achieves these statutory purposes through multiple vital statutory mechanisms relevant to the Harm Rule Rescission.

90. Section 4 of the ESA, 16 U.S.C. § 1533, prescribes the process for the Services to list a species as “endangered” or “threatened” within the meaning of the statute and to designate “critical habitat” for each such species. The ESA defines an endangered species as one “in danger of extinction throughout all or a significant portion of its range,” while a threatened species is “likely to become an endangered species within the foreseeable future throughout all or a significant portion of its range.” *Id.* §§ 1532(6), (20). The ESA identifies habitat loss as one reason that a species may be listed as endangered or threatened. *Id.* § 1533(a)(1)(A).

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91. With certain limited exceptions, when the Services list a species as endangered or threatened, they also must designate critical habitat for that species. 16 U.S.C. § 1533(a)(3)(A)(i), (b)(6)(C). The ESA defines critical habitat as areas within and outside the geographic area occupied by the species that are “essential for the conservation of the species.” *Id.* § 1532(5)(A). Except in certain circumstances, “critical habitat shall not include the entire geographical area which can be occupied by the threatened or endangered species,” and thus, importantly, designated *critical* habitat is not necessarily co-extensive with *all* habitat. *Id.* § 1532(5)(C).

92. Section 9, 16 U.S.C. § 1538, is a “cornerstone” of the ESA. *Gibbs v. Babbitt*, 214 F.3d 483, 487 (4th Cir. 2000). Among other prohibitions, Section 9 prohibits any “person” from “taking” any endangered fish or wildlife species. 16 U.S.C. § 1538(a)(1)(B). The ESA defines “take” broadly as to “harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect, or to attempt to engage in any such conduct.” *Id.* § 1532(19); *see* S. Rep. No. 93-307 at 7 (1973) (“take” is to be interpreted broadly to include “every conceivable way in which a person can ‘take’ wildlife”). The ESA also defines “person” broadly as “an individual, corporation, partnership, trust, association, or any other private entity; or any officer, employee, agent, department, or instrumentality of the [federal, state or local government]; . . . any State, municipality, or political subdivision of a State; or any other entity subject to the jurisdiction of the United States.” *Id.* § 1532(13). Section 4(d) of the ESA authorizes the Services to extend by regulation the Section 9 prohibitions to any or all species listed as threatened under the ESA. *Id.* § 1533(d). Such regulations are expressly made enforceable by Section 9. *Id.* § 1538(a)(1)(G).

93. In 1982, Congress affirmed its understanding that “harm” within the ESA’s definition of “take” includes take by way of habitat modification as well as “harm” by indirect and unintentional means. Specifically, Congress enacted an “incidental take permit” (“ITP”) process under ESA Section 10 that authorizes the Services to permit an otherwise prohibited taking of listed species by a non-federal entity, provided such take is “incidental to, and not the purpose of, the carrying out of an otherwise lawful activity.” 16 U.S.C. § 1539(a)(1)(B). To obtain an ITP under Section 10(a), the permit applicant must prepare a conservation plan, often referred to as a habitat conservation plan (“HCP”). *Id.* § 1539(a)(2)(A). An ITP can only be issued if the relevant

Service finds, *inter alia*, that (1) “the taking will be incidental,” (2) the amount of authorized taking “will not appreciably reduce the likelihood of the survival and recovery of the species in the wild,” and (3) the permit applicant will (a) minimize and mitigate the impacts of such taking “to the maximum extent practicable” and (b) “ensure that adequate funding for the plan will be provided.” *Id.* § 1539(a)(2)(B). The legislative history of the Section 10 ITP process reflects that Congress expressly understood Section 9 to encompass “take” by way of habitat modification. *See, e.g., Sweet Home*, 515 U.S. at 700–01; S. Rep. No. 97-418 at 26 (1982). In fact, the impetus for the ITP process was a development project in California that “threatened incidental harm to” an endangered butterfly species via destruction of the species’ habitat. *See Sweet Home*, 515 U.S. at 707–08 (citing S. Rep. No. 97-418, p. 10 (1982) and H.R. Conf. Rep. 97-835, pp. 30–32 (1982)).

94. While Section 10 applies to non-federal entities, Section 7 provides the mechanism for the Services to authorize incidental take of listed species by federal agencies and their permittees and licensees. 16 U.S.C. § 1536(b)(4). The Services may issue an incidental take statement (“ITS”) for a proposed federal agency action if “the taking of an endangered . . . or threatened species incidental to the agency action” is “not likely to jeopardize the continued existence of” the listed species “or result in the destruction or adverse modification of” any designated critical habitat. *Id.* § 1536(b)(4)(B), (a)(2). The ITS must specify “the impact of such incidental taking on the species” and “reasonable and prudent measures that the [Service] considers necessary or appropriate to minimize such impact,” and set forth terms and conditions that must be complied with to implement those measures. *Id.* § 1536(b)(4)(i)–(iv). Any take in conjunction with an approved federal agency action that is not in compliance with an ITS is a prohibited take under Section 9. *Id.* § 1536(o)(2); *Bennett v. Spear*, 520 U.S. 154, 170 (1997).

II. ADMINISTRATIVE PROCEDURE ACT

95. The APA, 5 U.S.C. §§ 551–706, governs the procedural requirements for federal agency decision-making, including the agency rulemaking process. Under the APA, a “reviewing court shall . . . hold unlawful and set aside” federal agency action found to be “arbitrary, capricious, an abuse of discretion, or otherwise not in accordance with law,” “without observance

of procedure required by law,” or “in excess of statutory jurisdiction, authority, or limitations, or short of statutory right.” 5 U.S.C. § 706(2)(A), (C). An agency action is arbitrary and capricious under the APA where “the agency has relied on factors which Congress has not intended it to consider, entirely failed to consider an important aspect of the problem, offered an explanation for its decision that runs counter to the evidence before the agency, or is so implausible that it could not be ascribed to a difference in view or the product of agency expertise.” *Motor Vehicle Mfrs. Ass’n of U.S., Inc. v. State Farm Mut. Auto. Ins. Co.*, 463 U.S. 29, 43 (1983) (“*State Farm*”).

96. Additionally, “[a]gencies are free to change their existing policies,” but they must “provide a reasoned explanation for the change.” *Encino Motorcars, LLC v. Navarro*, 579 U.S. 211, 221 (2016) (citing *National Cable & Telecomms. Ass’n v. Brand X Internet Servs.*, 545 U.S. 967, 981–82 (2005)). While an agency need not show that a new policy is “better” than the policy or rule it replaced, the agency still must demonstrate that “the new policy is permissible under the statute, that there are good reasons for it, and that the agency *believes* it to be better, which the conscious change of course adequately indicates.” *Federal Commc’ns. Comm’n v. Fox Television Stations, Inc.*, 556 U.S. 502, 515 (2009) (emphasis in original). Further, an agency must “provide a more detailed justification than what would suffice for a new policy created on a blank slate” when “its new policy rests upon factual findings that contradict those which underlay its prior policy,” “or when its prior policy has engendered serious reliance interests that must be taken into account.” *Id.* Any “[u]nexplained inconsistency” in agency policy is “a reason for holding an interpretation to be an arbitrary and capricious change from agency practice.” *Nat’l Cable & Telecomms. Ass’n*, 545 U.S. at 981.

III. NATIONAL ENVIRONMENTAL POLICY ACT

97. NEPA, 42 U.S.C. §§ 4321–4347, “declares a broad national commitment to protecting and promoting environmental quality.” *Robertson v. Methow Valley Citizens Council* 490 U.S. 332, 348 (1989). The statute “ensures that the agency and the public are aware of the environmental consequences of proposed projects.” *Seven Cnty. Infrastructure Coal. v. Eagle Cnty., Colo.* 605 U.S. 168, 177 (2025). “Properly applied, NEPA helps agencies to make better decisions.” *Id.*

1 98. To achieve these goals, NEPA requires the preparation of a detailed environmental
2 impact statement (“EIS”) for any “major federal actions significantly affecting the quality of the
3 human environment.” 42 U.S.C. § 4332(2)(C). A “major federal action” is an action “subject to
4 substantial Federal control and responsibility,” with specified exclusions for actions involving
5 certain types of federal funding. 42 U.S.C. § 4336e(10)(B). Even if a proposed action will not
6 have a “reasonably foreseeable significant effect,” or the significance of an effect is unknown, an
7 agency is still required to prepare an environmental assessment (“EA”) under NEPA, unless the
8 agency finds that the proposed action qualifies for a categorical exclusion. *Id.* § 4336(b)(2). Only
9 where the proposed action is a wholly “nondiscretionary action” such that the “agency does not
10 have authority to take environmental factors into consideration in determining whether to take the
11 proposed action” does a federal agency not have a duty to prepare an EA or EIS. 42 U.S.C. §
12 4336(a)(4); *see Dep’t of Transp. v. Public Citizen*, 541 U.S. 752, 766–70 (2004) (“*Public*
13 *Citizen*”).

14 99. An EA or EIS also is not required if an action falls within “a category of actions that a
15 Federal agency has determined normally does not significantly affect the quality of the human
16 environment”—so-called categorical exclusions. 42 U.S.C. § 4336e(1). The Services have
17 established categorical exclusions only for certain actions, including regulations “that are of an
18 administrative, financial, legal, technical, or procedural nature; or whose environmental effects
19 are too broad, speculative, or conjectural to lend themselves to meaningful analysis.” *See* 43
20 C.F.R. § 46.210(i); *see also* National Oceanic and Atmospheric Administration (“NOAA”)
21 Administrative Order 216-6A Companion Manual (“NOAA Manual”).

22 100. An agency is prohibited from relying on any categorical exclusion, however, if
23 specified “extraordinary circumstances” exist. In such circumstances, “further analysis and
24 environmental documents must be prepared for the action.” 43 C.F.R. § 46.205(c)(1). The
25 Services’ regulations and policies establish that extraordinary circumstances exist, *inter alia*,
26 where a proposed action may significantly affect any species listed or proposed to be listed as
27 endangered or threatened or any critical habitat designated under the ESA; would have uncertain
28 or potentially significant environmental effects or unique or unknown environmental risks; or

would have a direct relationship to other actions that implicate potentially significant environmental effects. *Id.* § 46.215(c), (e), (g); NOAA Manual at 9.

FACTUAL AND PROCEDURAL BACKGROUND

I. THE PROPOSED AND FINAL HARM RULE RESCISSIONS

101. For over fifty years prior to the Harm Rule Rescission, FWS defined “harm” as “an act which actually kills or injures wildlife. Such act may include significant habitat modification or degradation where it actually kills or injures wildlife by significantly impairing essential behavioral patterns, including breeding, feeding or sheltering.” 50 C.F.R. § 17.3. FWS first defined “harm” in 1975 and subsequently amended the regulation in 1981 to emphasize that “actual death or injury of a protected animal is necessary for a violation.” *Sweet Home*, 515 U.S. at 691 n.2 (citing 40 Fed. Reg. 44,412, 44,416 (Sep. 26, 1975) and 46 Fed. Reg. 54,748, 54,750 (Nov. 4, 1981)). In 1995, the United States Supreme Court upheld FWS’s regulatory definition of harm as fully supported by the plain language, purposes, structure, and legislative history of the ESA. *Sweet Home*, 515 U.S. at 697–708.

102. In 1999, four years after the United States Supreme Court’s decision in *Sweet Home*, NMFS adopted a very similar regulatory definition of “harm,” as “an act which actually kills or injures fish or wildlife. Such an act may include significant habitat modification or degradation which actually kills or injures fish or wildlife by significantly impairing essential behavioral patterns, including, breeding, spawning, rearing, migrating, feeding or sheltering.” 50 C.F.R. § 222.102; *see* 64 Fed. Reg. 60,727 (Nov. 8, 1999) (adding NMFS definition of “harm” in 50 C.F.R. § 222.102).

103. On April 17, 2025, the Services published a notice in the Federal Register proposing, for the first time, to rescind the definition of “harm” in both FWS’s and NMFS’s ESA implementing regulations. 90 Fed. Reg. 16,102 (Apr. 17, 2025) (“Proposed Rescission”). The Services claimed, as they likewise do in the Harm Rule Rescission, that the “existing regulatory definition[s] of ‘harm,’ which include[] habitat modification, run[] contrary to the best meaning of the statutory term ‘take,’” and that the proposed rule was necessary to “adhere to the single, best meaning of the ESA.” *Id.* at 16,102 (citing *Loper Bright Enterprises v. Raimondo*, 603 U.S.

1 369, 400 (2024) (“*Loper Bright*”).

2 104. On May 19, 2025, many of the undersigned State Plaintiffs submitted comments on
3 the Proposed Rescission, urging the Services to withdraw the Proposed Rescission on the grounds
4 that it would, if finalized, be unlawful, arbitrary, capricious, and contrary to the APA, ESA,
5 NEPA, and State Plaintiffs’ interests.

6 105. On July 14, 2026, the Services issued the Harm Rule Rescission. 91 Fed. Reg. 43,300
7 (July 14, 2026). The Harm Rule Rescission is substantively the same as the Proposed Rescission
8 and relies on essentially the same rationale and arguments. As in the Proposed Rescission, the
9 Services again contend that they are required by *Loper Bright*, as well as the Take Care Clause of
10 the U.S. Constitution (art. II, section 3), to rescind the longstanding regulatory definitions of
11 “harm,” because the Services now view these definitions as not reflecting the “single, best
12 meaning” of the statute. 91 Fed. Reg. at 43,301–03, 43,305, 43,307–08, 43,310, 43,313–14.

13 106. Although declining to promulgate a new regulatory definition of “harm,” the Services
14 now adopt the *Sweet Home* dissenting opinion’s view of the meaning and scope of the ESA’s take
15 prohibition. *Id.* at 43,300–04, 43,306, 43,314. In the dissenting Justices’ view, “take” proscribes
16 only “affirmative” acts “directed immediately and intentionally against a particular animal.” *Id.* at
17 43,301; *see also id.* at 43,303, 43,305–06, 43,311. The Services ignore the fact that the *Sweet*
18 *Home* majority explicitly rejected this cramped view of what constitutes “take” under Section 9,
19 which disregards the fundamental conservation purpose of the ESA, the ESA’s broad definition
20 of take, the purpose and language of the Section 10 ITP process, and Congress’s intent as
21 expressed in the ESA’s legislative history, among other factors. *Sweet Home*, 515 U.S. at 697–
22 708. Consequently, the Services’ newly-adopted interpretation of the ESA’s take prohibition is
23 directly contrary to the ESA. Further, the Services’ explanation and justification for the Harm
24 Rule Rescission lacks a reasoned basis, is internally inconsistent, ignores factors that Congress
25 intended them to consider, and is otherwise arbitrary and capricious and an abuse of discretion
26 under the APA.

27 107. In their comments on the Proposed Rescission, State Plaintiffs identified the
28 significant financial, administrative, and regulatory burdens that would be thrust upon them due

1 to the Harm Rule Rescission. But the Harm Rule Rescission fails to adequately account for State
 2 Plaintiffs’ and other stakeholders’ substantial reliance on the Services’ longstanding existing
 3 regulatory definitions of harm. Instead, the Services summarily dismiss these significant reliance
 4 interests, stating simply that they “are outweighed by the constitutional interest in repealing
 5 regulations that do not reflect the best reading of the statute.” 91 Fed. Reg. at 43,308. Moreover,
 6 the Services’ claim that these reliance interests are nothing more than mere “policy
 7 disagreements” is undermined by their simultaneous acknowledgment of, and failure to address,
 8 the fact that the Harm Rule Rescission “will result in an increased financial and administrative
 9 burden” on States to fill in the regulatory gaps created by the rescission. *Id.* at 43,309, 43,311.

10 108. The Harm Rule Rescission also is a major federal action that will significantly affect
 11 the human environment under NEPA. The Services, however, provide no substantive
 12 environmental analysis of the Harm Rule Rescission. Instead, the Services erroneously contend
 13 that the Harm Rule Rescission is exempt from NEPA review under the exemption for non-
 14 discretionary agency actions in 42 U.S.C. § 4336(a)(4). 91 Fed. Reg. at 43,307, 43,316. In the
 15 alternative, the Services also incorrectly assert that the Harm Rule Rescission is categorically
 16 excluded from NEPA review because it is “of a legal, technical, or procedural nature,” citing 43
 17 C.F.R. § 46.210(i). 91 Fed. Reg. at 43,306–08, 43,316; U.S. Fish & Wildlife Serv., Categorical
 18 Exclusion Documentation for NEPA Compliance, July 13, 2026, Doc. ID FWS-HQ-ES-2025-
 19 0034-242905, <https://www.regulations.gov/document/FWS-HQ-ES-2025-0034-242905>.

20 **II. IMPACTS OF THE HARM RULE RESCISSION ON STATE PLAINTIFFS**

21 109. State Plaintiffs will be harmed by the Harm Rule Rescission in multiple ways.

22 110. First, State Plaintiffs have a concrete interest in preventing harm to their natural
 23 resources, both in general and under the ESA in particular. Indeed, in most of the Plaintiff States,
 24 fish and wildlife resources are owned and held by that State in both a proprietary and regulatory
 25 capacity in trust for the benefit of the entire people of that State. State Plaintiffs also hold a quasi-
 26 sovereign interest in their environment and natural resources. *See Alfred L. Snapp & Son, Inc. v.*
 27 *Puerto Rico*, 458 U.S. 592, 607 (1982); *Maryland v. Louisiana*, 451 U.S. 725, 737–38 (1981).
 28 Weakened protections for ESA-listed species injure State Plaintiffs in their proprietary capacity

both as landowners and as regulatory trustees of their fish and wildlife resources. State Plaintiffs thus have an important interest in preventing and remedying harm to endangered and threatened species and their habitat within and across State Plaintiffs' borders. The Harm Rule Rescission's weakening of the Section 9 take prohibition—a cornerstone of the ESA—will significantly and adversely affect State Plaintiffs' fish and wildlife resources and curtail State Plaintiffs' ability to help prevent federally listed species—some of which are also listed under state laws—from sliding further toward extinction, and to prevent future federal listings. Protection of listed species' habitat is even more critical given the mounting pressures of climate change, which makes species even more vulnerable to the dangers of habitat loss.

111. Second, and relatedly, the ESA expressly declares that endangered and threatened “species of fish, wildlife, and plants are of esthetic, ecological, educational, historical, recreational, and scientific value to the Nation and its people.” 16 U.S.C. § 1531(a)(3). Reducing our wealth of wild species damages each of these values and “diminish[es] a natural resource that could otherwise be used for present and future commercial purposes.” *National Ass’n of Home Builders v. Babbitt*, 130 F.3d 1041, 1053 (D.C. Cir. 1997); *see also San Luis & Delta–Mendota Water Auth. v. Salazar*, 638 F.3d 1163, 1176–77 (9th Cir. 2011). The harm that results from the loss of biological diversity is quite literally “incalculable,” due to the “*unknown* uses that endangered species might have and . . . the *unforeseeable* place such creatures may have in the chain of life on this planet.” *TVA v. Hill*, 437 U.S. at 177–79 (emphases in original); *see also id.* at 187.

112. Third, State Plaintiffs have institutional, proprietary, and regulatory interests in the Services' full compliance with the ESA's plain language and overriding conservation mandate. The Harm Rule Rescission weakens critical protections for listed species and increases the burden on States to fill the significant regulatory and enforcement gaps created by the Services' abdication of their duty to protect the nation's irreplaceable biological resources. Many State Plaintiffs have laws and regulations that protect species within their borders. Many State Plaintiffs also own lands, and have programs to acquire and protect properties that are home to endangered and threatened species. In such circumstances, the Services and State Plaintiffs take

1 account of their respective efforts to conserve rare species and often work cooperatively to share
 2 the responsibility and workload required for their protection. *See* 16 U.S.C. § 1535(c). Following
 3 the Harm Rule Rescission, State Plaintiffs will now bear a significantly greater proportion of the
 4 responsibility for protecting listed species and their habitat under existing state laws and
 5 programs, including, but not limited to, state listings, habitat protection programs, take permits
 6 and enforcement actions.

7 113. Fourth, and relatedly, the Harm Rule Rescission will erode the longstanding
 8 cooperative federalism relationship between the Services and the States as mandated by the ESA.
 9 The ESA specifically directs the Services to “cooperate to the maximum extent practicable with
 10 the States” in implementing the ESA, and gives State Plaintiffs a distinct role in ensuring faithful
 11 and fully informed implementation of the ESA’s species conservation mandates. 16 U.S.C. §
 12 1535(a); *see also* 16 U.S.C. § 1531(a)(5) (encouraging state species conservation); *id.* §
 13 1533(b)(1)(A), (b)(1)(B)(ii) (accounting for state efforts to protect listed species); *id.* §§
 14 1533(b)(5), 1536(a)(2) (state consultation requirements for critical habitat designation); *id.* §
 15 1533(b)(7) (requiring Services to provide specific notice to any affected state of publication of an
 16 emergency listing regulation); *id.* § 1533(g) (monitoring of recovered species in cooperation with
 17 States); *id.* § 1533(i) (heightened justification required where listing or critical habitat regulations
 18 are inconsistent with state agency’s comments or petition); *id.* § 1535 (requiring Services
 19 generally to cooperate with States in implementing the ESA); *id.* § 1536(e) (each affected State
 20 must be represented on Endangered Species Committee established during consultation
 21 exemption procedure); *id.* § 1536(g) (state governors included in consultation exemption
 22 application process); *id.* § 1537a(e)(2) (States to participate in implementation of the Western
 23 Convention); *id.* § 1540(e)(1) (Services may use state agency resources to enforce the ESA). The
 24 Harm Rule Rescission will adversely affect these ongoing federal-state cooperative efforts. For
 25 example, California has worked cooperatively with FWS on seventeen joint habitat conservation
 26 plans (HCPs), approved under ESA Section 10(a)(1)(B), and state “natural community
 27 conservation plans,” approved under California’s Natural Community Conservation Planning Act,
 28 Cal. Fish & Game Code §§ 2800–2835.

114. Fifth, by significantly narrowing the scope of the Section 9 take prohibition, the Harm Rule Rescission will substantially reduce, if not eliminate, incentives for non-federal entities to obtain an ITP under Section 10(a) and to mitigate the destructive impacts of their projects through HCPs, which protect listed species and the habitat upon which these species depend for survival and recovery. The Harm Rule Rescission also will eliminate many of the incentives for existing permittees to continue to implement these joint state-federal conservation plans and to comply with the terms of their federal ITPs, which will deprive the States of the benefits of those bargained-for agreements. Indeed, the preamble to the Harm Rule Rescission goes so far as to encourage existing permittees to return their permits to the Services “in order to not have to continue spending resources to mitigate.” 91 Fed. Reg. at 43,305. The Harm Rule Rescission also will reduce incentives for these entities to participate in other voluntary programs that are designed to provide a net benefit for listed species, such as “conservation benefit agreements” approved under ESA Section 10(a)(1)(A).

115. In sum, for decades, State Plaintiffs have relied on the Services’ longstanding harm regulations to assist them in protecting federally listed species both within and across state borders, and in cooperating with the Services to implement the ESA’s important policies and programs, including, among other things, Section 10(a)(1)(B) ITPs, Section 10(a)(1)(A) conservation benefit agreements, and listed species recovery plans under Section 4(f). The Harm Rule Rescission will force State Plaintiffs to fill the resulting regulatory gaps, creating significant additional financial, administrative, and regulatory burdens for State Plaintiffs. *New Jersey v. EPA*, 989 F.3d 1038, 1046 (D.C. Cir. 2021) (noting that “exacerbated [state] administrative costs and burdens imposed by [a federal rule] . . . constitute a concrete and particularized injury”).

116. As a result, the Harm Rule Rescission will cause economic, in addition to, environmental harm to State Plaintiffs because it shifts more of the responsibility for, and the financial, administrative, and regulatory burden of, protecting imperiled species and habitats within state borders to State Plaintiffs. *See California v. Azar*, 911 F.3d 558, 571–73 (9th Cir. 2018) (impact on state economic interests provides basis for standing). This will detract from State Plaintiffs’ efforts and resources to carry out their own programs and impose significantly

1 increased financial, administrative, and regulatory burdens on State Plaintiffs. *See Air All. Hous.*
2 *v. U.S. Env't Prot. Agency*, 906 F.3d 1049, 1059–60 (D.C. Cir. 2018) (“[m]onetary expenditures
3 to mitigate and recover from harms that could have been prevented absent the [federal rule] are
4 precisely the kind of ‘pocketbook’ injury that is incurred by the state itself”).

5 117. Moreover, while State Plaintiffs can act to protect imperiled species within their own
6 borders, they cannot do the same for such species when those species (or portions of those
7 species’ habitats) are outside their borders. Thus, despite the resource-intensive efforts described
8 above, the State Plaintiffs may not be able to wholly fill the regulatory gaps created by the Harm
9 Rule Rescission because other non-plaintiff States that host species with inter-state ranges may
10 not adequately protect endangered or threatened species under their state laws.

11 118. The ESA’s species and habitat protections, including those implemented through the
12 Services’ prior harm definition, also promote statewide and national economic benefits. For
13 example, protection of listed species through protection of their habitats supports not only listed
14 species, but diverse habitats that support wildlife tourism, recreation and other beneficial
15 economic activities. Indeed, wildlife tourism generates billions of dollars annually for all States
16 while supporting thousands of jobs. In 2022 alone, FWS reports that over 145 million people
17 engaged in wildlife watching activities in the United States, leading to increased jobs in both the
18 private and public sectors. Protected nature preserves also create higher residential land values.
19 Additionally, habitat protections also can benefit hunters, fishers, and trappers because protection
20 of imperiled species’ habitats also can help to support healthy populations of non-listed game
21 species.

22 119. Finally, the Services’ failure to prepare an EIS, or even an EA, analyzing the
23 significant environmental effects of the Harm Rule Rescission, and their failure to provide
24 sufficient opportunity for public notice and comment on their conclusion that the Rule is exempt
25 from NEPA, has harmed State Plaintiffs’ procedural interests in participating in a legally-sound
26 rulemaking and environmental review. The Services’ failure to prepare an EIS or EA forecloses
27 adequate consideration of the impacts of the Harm Rule Rescission on the State Plaintiffs’ natural
28 resources, including listed species and their habitat. It also prevents the sufficient identification

1 and analysis of possible mitigation measures to reduce such impacts to less-than-significant
 2 levels. *See generally Robertson v. Methow Valley Citizens Council*, 490 U.S. 332, 352 (1989)
 3 (“omission of a reasonably complete discussion of possible mitigation measures [] undermine[s]
 4 the ‘action-forcing’ function of NEPA. Without such a discussion, neither the agency nor other
 5 interested groups and individuals can properly evaluate the severity of the adverse effects”)
 6 (citation omitted).

7 120. Consequently, State Plaintiffs have suffered, and will suffer, a legal wrong and
 8 concrete injury as a result of the Harm Rule Rescission and have standing to bring this suit.
 9 Declaring the Harm Rule Rescission contrary to law, arbitrary, capricious, an abuse of discretion,
 10 and without observance of the procedures required by law, and vacating this action, will redress
 11 the harm suffered by State Plaintiffs.

12 **FIRST CAUSE OF ACTION**
 13 **(Violations of the ESA and APA, 16 U.S.C. §§ 1531–1544; 5 U.S.C. § 706(2)(A), (C))**

14 121. Paragraphs 1 through 120 are realleged and incorporated herein by reference.

15 122. Under the APA, a “reviewing court shall . . . hold unlawful and set aside” agency
 16 action found to be “an abuse of discretion, or otherwise not in accordance with law” or “in excess
 17 of statutory jurisdiction, authority, or limitations, or short of statutory right.” 5 U.S.C. §
 18 706(2)(A), (C).

19 123. The Services’ new interpretation of the ESA’s take prohibition is “not in accordance
 20 with law,” and exceeds their statutory jurisdiction and authority, because it is not the best reading
 21 of, and is plainly contrary to, the ESA, as well as the “ordinary understanding” of the word
 22 “harm.” *See Sweet Home*, 515 U.S. at 697–98. Under their new interpretation, Section 9 only
 23 prohibits “affirmative conduct” that is “direct[ed] immediately and intentionally against a
 24 particular animal.” 91 Fed. Reg. at 43,301; *see also id.* at 43,304–06, 43,311–12. The ESA’s plain
 25 language, overarching conservation purpose, structure, and legislative history do not support the
 26 Service’s statutory interpretation, for several reasons.

27 a. The Harm Rule Rescission contravenes both the ESA’s broad definition of
 28 “take” and its fundamental, overarching purpose to conserve listed species *and* “the ecosystems

1 upon which” they “depend.” 16 U.S.C. § 1531(b); *see also id.* § 1531(a)(1) (declaring that various
2 species “have been rendered extinct as a consequence of economic growth and development
3 untempered by adequate concern and conservation”). The Services’ interpretation is also contrary
4 to their clear statutory duty to utilize all of their authorities to conserve listed species and their
5 habitat under the ESA. *Id.* §§1531(c)(1), 1536(a)(1).

6 b. The Services’ restrictive interpretation of “take” as not applying to indirect and
7 unintentional actions also is contrary to both the plain language of Section 10(a) and
8 congressional understanding in enacting that section, which clearly indicate that “take”
9 necessarily includes acts that unintentionally, indirectly, and *incidentally* affect listed species—
10 including habitat modification. *See* 16 U.S.C. §1539(a)(1)(B) (authorizing the Services to permit
11 take that is “incidental to, and not the purpose of, the carrying out of an otherwise lawful
12 activity”).

13 c. The Services’ new interpretation of “take” effectively renders the ITP process
14 in Section 10(a), as well as the ITS provision in Section 7(b)(4), mere surplusage, flouting the
15 “cardinal rule” of statutory construction that all parts of a statute are to be read as a whole and
16 given effect, *Duncan v. Walker*, 533 U.S. 167, 174 (2001), and directly undercutting the Services’
17 repeated assertion that their new interpretation reflects the “single, best meaning of the statute.”
18 *See, e.g.*, 91 Fed. Reg. at 43,301 (citing *Loper Bright*, 603 U.S. at 406). The Services now will
19 only issue ITPs and ITSs “where there is an affirmative conduct intentionally directed against a
20 particular animal or animals,” and they flatly state that, accordingly, an ITP will no longer be
21 required for any activities that affect listed species’ habitat. 91 Fed. Reg. at 43,404–05; *see also*
22 *id.* at 43,304–06, 43,311–12. If activities that only indirectly and unintentionally adversely affect
23 listed fish or wildlife species, including habitat destruction and modification, can no longer be
24 considered “harm,” then the ITP and ITS processes are effectively meaningless.

25 d. The Services’ interpretation of “take” also creates inconsistencies with the
26 penalty provisions in Section 11 of the ESA, which establish specified civil and criminal penalties
27 for persons who, *inter alia*, “knowingly” violate, and lesser penalties for persons who “otherwise”
28 violate, Section 9 of the ESA. 16 U.S.C. § 1540(a)(1), (b)(1). By contrast, the Services’

1 interpretation of “take” to require an “affirmative act directed immediately and intentionally
2 against a particular animal” (91 Fed. Reg. at 43,301) effectively raises the culpable mental state
3 for a violation of Section 9 above that established by Congress.

4 e. By adopting the *Sweet Home* dissent’s narrow view of the ESA’s definition of
5 “take” as the “single, best” reading or meaning of the statute, 91 Fed. Reg. at 43,301–06, 43,309,
6 43,312–14, the Services’ rationale and interpretation also are directly contrary to the controlling
7 United States Supreme Court’s majority opinion in *Sweet Home*, 515 U.S. 687. The *Sweet Home*
8 majority upheld the then-existing regulatory definition of “harm” after extensively analyzing the
9 ESA’s text, purpose, statutory structure, and legislative history. *Id.* at 697–708. In conducting
10 this analysis, the Court expressly *rejected* the dissenting opinion’s narrow interpretation of the
11 scope of the ESA’s take prohibition. *Id.*

12 f. The Services’ rationale for the Harm Rule Rescission and narrow interpretation
13 of the term “take” further runs counter to the Supreme Court’s decision in *Loper Bright*, 603 U.S.
14 369, which speaks to *judicial* review of agency regulations, not an *agency’s* review of *its own*
15 regulations. *Cf.* 91 Fed. Reg. at 43,301–04, 43,306, 43,314 (stating that federal agencies are under
16 a duty to determine the “single, best meaning” of their authorizing statute) and *Loper Bright*, 603
17 U.S. at 400–01, 403–04, 409–10 (explaining that it is fundamentally the province of the courts,
18 not executive branch agencies, to interpret the single, best meaning of a statute). The Services flip
19 *Loper Bright* on its head, using it as a purported basis to disregard the Supreme Court’s binding
20 precedent in *Sweet Home*—the *judiciary’s* final word on the meaning of “harm” in the ESA—and
21 instead adopt an interpretation of the ESA’s take prohibition that the Supreme Court expressly
22 *rejected* in that case.

23 124. Accordingly, in promulgating the Harm Rule Rescission, the Services acted in a
24 manner that is contrary to law and in excess of their statutory jurisdiction, authority and
25 limitations, and abused their discretion, in violation of the ESA and the APA. 16 U.S.C. §§ 1531–
26 1544; 5 U.S.C. § 706. Consequently, the Services’ new interpretation of the scope of the ESA’s
27 take prohibition as set forth in the Harm Rule Rescission should be held unlawful and set aside.
28

SECOND CAUSE OF ACTION
(Violations of the APA, 5 U.S.C. §706(2)(A))

125. Paragraphs 1 through 124 are realleged and incorporated herein by reference.

126. Under the APA, a reviewing court must hold unlawful and set aside agency actions that are “arbitrary, capricious, [or] an abuse of discretion.” 5 U.S.C. § 706(2)(A). An agency regulation is arbitrary, capricious, and an abuse of discretion under the APA if the agency fails to “examine the relevant data and articulate a satisfactory explanation for its action including a rational connection between the facts found and the choice made.” *State Farm*, 463 U.S. at 43 (cleaned up). Under the arbitrary and capricious standard, a reviewing court also must set aside agency action if the agency “relie[s] on factors which Congress has not intended it to consider,” “entirely fail[s] to consider an important aspect of the problem,” or has “offered an explanation for its decision that runs counter to the evidence before the agency” or “is so implausible that it could not be ascribed to a difference in view or the product of agency expertise.” *Id.*

127. In addition, when an agency changes course (particularly where, as here, the change represents a radical departure from longstanding agency regulations, interpretation, and practice), it must show “that the new policy is permissible under the statute [and] that there are good reasons for it.” *Fox*, 556 U.S. at 515. In addition, an agency must “provide a more detailed justification” when its “prior policy has engendered serious reliance interests that must be taken into account.” *Id.*

128. The Harm Rule Rescission is arbitrary, capricious, and an abuse of the Services’ discretion under the APA because the Services fail to provide a reasoned analysis and do not adequately justify their sudden, dramatic departure from their decades-long interpretation of the ESA’s definition of “take.” The Services further relied on factors Congress did not intend for them to consider, entirely overlooked important issues at the heart of their species-protection duties under the ESA, and offered implausible explanations running counter to the evidence before the Services. The Harm Rule Rescission also runs contrary to basic principles of biological science, which dictate that listed species cannot survive, let alone recover, without habitat in which to live. Consequently, the Services’ reasoning ignores that the fundamental conservation

1 purposes of the ESA cannot be met absent a broad reading of the term “take” in the ESA.

2 129. In promulgating the Harm Rule Rescission, among other APA violations, the
3 Services:

4 a. Fail to provide a reasoned explanation for the rescission, instead claiming that
5 the prior definition did not comport with the “single, best” reading or meaning of the term “take”
6 in the ESA—a conclusion that is arbitrary, capricious, and an abuse of discretion because it is
7 inconsistent with the text, purpose, structure and history of the ESA, and is contrary to basic
8 principles of statutory construction and controlling case law.

9 b. Fail to address how the ESA’s overarching species recovery goal will be met
10 following the Harm Rule Rescission’s exemption of all non-federal activities from any duty to
11 mitigate for impacts to listed species’ habitat, despite the Services’ acknowledgment that habitat
12 destruction remains “a significant threat to many species listed under the ESA.” 91 Fed. Reg.
13 43,309; *see also id.* at 43,311–12.

14 c. Fail to address the Harm Rule Rescission’s foreseeable effects on Section 10(a)
15 ITPs and Section 7 ITSs, namely, (1) whether ITPs and ITSs will even be issued in the first
16 instance; (2) if they are issued, what effects the Harm Rule Rescission will have on the number,
17 type, and extent of reasonable and prudent measures that will be included in Section 7(b)(4) ITSs,
18 and the number, type, and extent of mitigation measures that will be included in Section 10(a)
19 ITPs; and (3) whether existing ITPs and ITSs based on habitat modification will continue in
20 effect.

21 d. Arbitrarily and capriciously rely on the Section 5 land acquisition provisions
22 and the protection of critical habitat via the Section 7 consultation process as the sole mechanisms
23 for protecting habitat under the ESA, and fail to address the significant weakening of protections
24 for critical habitat under other recently finalized and proposed ESA regulations.

25 e. Arbitrarily and capriciously fail to acknowledge the “actual death or injury”
26 limitations in their prior regulatory definitions of “harm.”

27 f. Arbitrarily and capriciously dismiss the significant third-party reliance
28 interests predicated on the existing regulatory definitions of “harm,” simply concluding—without

1 explanation or justification—that such reliance interests “do not outweigh the need for full
2 rescission” due to the existing regulations’ claimed unlawfulness. 91 Fed. Reg. at 43,302; *see also*
3 *id.* at 43,305–06, 43,308–09.

4 g. Arbitrarily and capriciously dismiss the significant reliance interests of State
5 Plaintiffs as “mere policy disagreements,” 91 Fed. Reg. at 43,309, without addressing in any
6 meaningful way the significant regulatory gaps and increased financial, administrative, and
7 regulatory burdens on the States that will be created by rescission of the longstanding harm
8 definition and associated protections on which State Plaintiffs have relied for decades.

9 h. Fail to address the effect of the Harm Rule Rescission on longstanding federal-
10 state cooperative efforts to implement the ESA’s protections and programs, including, but not
11 limited to, Section 10(a) ITPs and conservation benefit agreements, Section 7 biological opinions,
12 Section 6 cooperative agreements, and Section 4(f) recovery plans.

13 i. Arbitrarily and capriciously dismiss concerns regarding the substantial
14 regulatory confusion that will be engendered by rescinding the Services’ longstanding definitions
15 of harm, simply asserting that the Harm Rule Rescission is necessary to align their regulations
16 with “the single, best reading of the statute.” 91 Fed. Reg. at 43,305.

17 j. Fail to address the Harm Rule Rescission’s inconsistencies with other FWS
18 and NMFS regulations.

19 130. Accordingly, the Harm Rule Rescission is arbitrary, capricious, and an abuse of
20 discretion, in violation of the APA. 5 U.S.C. § 706. Consequently, the Harm Rule Rescission
21 should be held unlawful, and set aside.

22 **THIRD CAUSE OF ACTION**
23 **(Violations of NEPA and the APA, 42 U.S.C. § 4332(2)(C); 5 U.S.C. § 706(2)(A), (D))**

24 131. Paragraphs 1 through 130 are realleged and incorporated herein by reference.

25 132. NEPA requires federal agencies to take a “hard look” at the environmental
26 consequences of a proposed activity before taking action. *See Robertson v. Methow Valley*
27 *Citizens Council*, 490 U.S. 332, 350 (1989) (cleaned up). To achieve this purpose, a federal
28 agency must prepare an EIS for all “major Federal actions significantly affecting the quality of

1 the human environment,” 42 U.S.C. § 4332(2)(C), or an EA if the agency’s action “does not have
2 a reasonably foreseeable significant effect on the quality of the human environment, or if the
3 significance of such effect is unknown,” *id.* § 4336(b)(2).

4 133. The Harm Rule Rescission is a major federal action that has reasonably foreseeable,
5 adverse effects on the quality of the human environment through significant impacts to imperiled
6 species and their habitats. The Harm Rule Rescission will, among other adverse impacts, weaken
7 federal protections for listed species and their habitat by significantly narrowing the scope of
8 Section 9 take prohibition and reduce protections for the habitat that listed species depend upon
9 for their survival and recovery. The Services thus were required to prepare an EIS, or at the very
10 least an EA, under NEPA.

11 134. The Services incorrectly assert that the Harm Rule Rescission is a nondiscretionary
12 agency action, and thus not subject to NEPA, because the rule is allegedly “compelled by the best
13 reading of the statutory text.” 91 Fed. Reg. at 43,307. A nondiscretionary action is one where an
14 agency “has *no ability to prevent* a certain effect due to its limited statutory authority over the
15 relevant actions.” *Pub. Citizen*, 541 U.S. at 771 (emphasis added). An agency’s decision to
16 change its long-standing interpretation of an unamended statute is an exercise of that agency’s
17 discretion. The Services here plainly have statutory authority and discretion to maintain the
18 current definition of harm and prevent the significant environmental effects of the Harm Rule
19 Rescission. Thus, the Services were required to prepare an environmental document under NEPA.

20 135. Because of the significant environmental impacts on imperiled species and their
21 habitat due to the Harm Rule Rescission, the Rule also does not qualify for a categorical
22 exclusion from NEPA review, as categorical exclusions are only available for actions that
23 “normally do[] not significantly affect the quality of the human environment.” 42 U.S.C. §
24 4336e(1). The categorical exclusion the Services cite here, applicable to policies and regulations
25 of an administrative or procedural nature, 43 C.F.R. § 46.210(i), does not apply by its terms to the
26 substantive, significant changes in the regulatory regime effectuated by the Harm Rule
27 Rescission. This rule will have significant direct, indirect, and cumulative effects on listed species
28 and their habitat. *See* 91 Fed. Reg. at 43,314–15 (Office of Information and Regulatory Affairs

1 determination that the Final Rule constitutes significant regulatory action pursuant to Executive
2 Order 12866).

3 136. Further, the presence of extraordinary circumstances converts an action that normally
4 does not have significant environmental effects into an action that does have such effects,
5 rendering any reliance on a categorical exclusion unlawful. 43 C.F.R. § 46.205(c)(1).
6 “Extraordinary circumstances” preventing application of a categorical exclusion occur where, as
7 here, the action will have significant effects on listed species, species proposed to be listed under
8 the ESA, and designated critical habitat for those species. *See* 43 C.F.R. § 46.215(g); NOAA
9 Manual V.D(3).

10 137. For all the foregoing reasons, the Services’ failure to take a “hard look” at the
11 environmental impacts of the Harm Rule Rescission in an EIS or EA, and their determination that
12 the Harm Rule Rescission is subject to a categorical or “non-discretionary” exclusion from
13 NEPA, was arbitrary and capricious, an abuse of discretion, and contrary to the requirements of
14 NEPA and the APA. 5 U.S.C. § 706(2)(A); 42 U.S.C. § 4332(2)(C). Moreover, in promulgating
15 the Harm Rule Rescission, the Services failed to observe the “procedure required by law” as
16 mandated by 5 U.S.C. § 706(2)(D). Consequently, the Harm Rule Rescission should be held
17 unlawful, and set aside.

18 PRAYER FOR RELIEF

19 WHEREFORE, State Plaintiffs respectfully request that this Court:

20 1. Issue a declaratory judgment that the Services acted contrary to law and in excess of
21 their statutory jurisdiction, authority and limitations, and abused their discretion in adopting the
22 new interpretation of the term “take” in the Harm Rule Rescission, in violation of the ESA and
23 the APA;

24 2. Issue a declaratory judgment that the Services acted arbitrarily, capriciously and
25 abused their discretion in promulgating the Harm Rule Rescission, in violation of the APA;

26 3. Issue a declaratory judgment that the Services acted arbitrarily, capriciously, contrary
27 to law, abused their discretion, and failed to follow the procedures required by law in their
28 promulgation of the Harm Rule Rescission, in violation of NEPA and the APA;

1 4. Issue an order vacating the Harm Rule Rescission and thereby automatically
2 reinstating the prior regulatory definitions of harm;

3 5. Award State Plaintiffs their costs, expenses, and reasonable attorneys' fees pursuant
4 to 16 U.S.C. § 1540(g)(4); and

5 6. Award such other relief as the Court deems just and proper.

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1 Dated: September 9, 2026

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