

Hon. Jamal N. Whitehead

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UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON
SEATTLE DIVISION

CINDY CODONI, MICHELLE GEER,
HORACE CATHCART, AMY FRANCE, and
TAMARA CHAKOS, individually and on
behalf of all others similarly situated,

Plaintiffs,

v.

PORT OF SEATTLE, ALASKA AIR
GROUP, and DELTA AIR LINES, INC.,

Defendants.

Case No. 2:23-cv-00795

**ALASKA AIR GROUP AND DELTA AIR
LINES, INC.'S JOINT REPLY IN SUPPORT
OF MOTION TO DISMISS PLAINTIFFS'
SECOND AMENDED COMPLAINT**

**NOTE ON MOTION CALENDAR:
February 16, 2024 per Dkt. 54**

ORAL ARGUMENT REQUESTED

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1 **INTRODUCTION**

2 Plaintiffs concede that air travel is a “necessity,” Dkt. 57 (“Opp.”) at 2, and do not
3 dispute that, to serve Sea-Tac, the Airlines *must comply* with federal law governing emissions,
4 aircraft and engine design, and flight paths. Nonetheless, Plaintiffs seek to use state common
5 law to penalize two commercial airlines that fly federally-approved aircraft, subject to federal
6 emissions standards, along federally-mandated flight paths to and from Sea-Tac. Their claims
7 are foreclosed by the plain text of not one, but two preemption statutes, along with decades of
8 Supreme Court and Ninth Circuit precedent holding that federal law preempts state law claims
9 in the field of aviation.

10 Plaintiffs attempt to avoid well-established principles of preemption and subject matter
11 jurisdiction by arguing that their case “does not challenge or otherwise threaten federal
12 regulation of commercial air travel,” Opp. 2, because the primary relief sought is damages,
13 rather than an injunction. The argument fails. A claim for damages is an attack on conduct, as
14 Supreme Court and Ninth Circuit precedent make clear. If Plaintiffs prevail, the Airlines must
15 either pay damages on an ongoing basis for complying with federal law or cease servicing Sea-
16 Tac. Congress left no room for these state intrusions into the nation’s airspace or the aircraft
17 that operate within it. If Plaintiffs’ suit is allowed to proceed, it would open the floodgates to
18 a host of similar suits around the country—replacing uniform, nationwide rules on aircraft
19 emissions, aircraft design, and flight paths with a patchwork of inconsistent state and local
20 obligations that directly contradicts Congress’s direction—leaving the airline industry in an
21 untenable position. The action must be dismissed.

22 **ARGUMENT**

23 **I. Plaintiffs’ State-Law Claims Challenge The Airlines’ Service To Sea-Tac, Conduct**
24 **That Is Exclusively And Extensively Regulated By Federal Law.**

25 The central tenet of Plaintiffs’ opposition is that “this case does not challenge” any
26 aspect of the Airlines’ flights to and from Sea-Tac. Opp. 2. According to Plaintiffs, their claims
27 have nothing to do with the design of the Airlines’ aircraft and engines, Opp. 11, or the Airlines’

1 flight paths, Opp. 8-9, because they merely seek “compensation” for “pollution *after it has left*
2 *the aircraft*,” Opp. 10-11.

3 The complaint, however, belies their relabeling effort. Plaintiffs expressly base their
4 claims on “dangerous pollutants that are the ***direct result*** of Defendants’ flights in and out of
5 Sea-Tac.” SAC ¶ 50 (emphasis added). The complaint explicitly and repeatedly ties the alleged
6 harm to the emissions released from the Airlines’ aircraft and to the path and frequency of the
7 Airlines’ flights over their homes. *See, e.g.*, SAC ¶ 53 (“commercial jets of the type operated
8 by Defendant Airlines ... emit ... dangerous pollutants ... as they fly”); SAC ¶ 61
9 (“communities below aircraft flight paths ... are exposed to significant ... air pollution”); *see*
10 *also* Dkt. 49 (“Mot.”) 5, 8. Plaintiffs’ damages request is thus a direct attack on the Airlines’
11 service to Sea-Tac—conduct that, as Plaintiffs recognize, is extensively regulated by federal
12 law. *See* Opp. 20-21.

13 Plaintiffs tacitly concede, as they must, that commercial aviation is extensively
14 regulated by federal law. Opp. 11, 20-21, 29. In an effort to evade dismissal, Plaintiffs argue
15 that because they are requesting damages, they do not seek to “require internal alterations of
16 any aircraft or engine thereof,” “to enforce any standard respecting emissions from the aircraft
17 or engines themselves,” Opp. 11, or to alter “aircraft traffic, patterns, or flight safety
18 [requirements],” Opp. 18.

19 Supreme Court and Ninth Circuit precedent prohibit Plaintiffs’ attempt to separate
20 damages from the conduct that allegedly gives rise to liability. Damages result from liability
21 and are a means to govern conduct. As the Supreme Court has explained, “[t]he obligation to
22 pay compensation can be, indeed is designed to be, a potent method for governing conduct and
23 controlling policy.” *San Diego Bldg. Trades Council, Millmen’s Union, Loc. 2020 v. Garmon*,
24 359 U.S. 236, 247 (1959). Plaintiffs cite no authority holding that damages escape the
25 preemptive effect of federal law. On the contrary, the very “purpose of tort liability is to induce
26 defendants to conform their conduct to a standard of care established by the state,” and a
27 defendant held liable “is expected to modify” its behavior “to reduce the risk of injury” going

1 forward. *Law v. Gen. Motors Corp.*, 114 F.3d 908, 910 (9th Cir. 1997); *see also Mutual Parm.*
 2 *Co. v. Bartlett*, 570 U.S. 472, 492 (2013) (“[T]he duty to ensure that one’s products are not
 3 ‘unreasonably dangerous’ ... involves a duty to make one of several changes.”) (citation
 4 omitted). Accordingly, state-law-based “compensation for past harm cannot be exerted to
 5 regulate activities that are potentially subject to the exclusive federal regulatory scheme.”
 6 *Garmon*, 359 U.S. at 247. That Plaintiffs do not seek an injunction mandating changes in
 7 aircraft design or flight operations is irrelevant.

8 Whatever labels Plaintiffs attach to their claims, the case seeks to impose liability and
 9 damages for alleged “dangerous pollutants that are the *direct result* of Defendants’ flights in
 10 and out of Sea-Tac.” SAC ¶ 50 (emphasis added). That is a direct and impermissible challenge
 11 to the Airlines’ federally regulated conduct. *Garmon*, 359 U.S. at 247; *Law*, 114 F.3d at 910.

12 **II. Federal Law Preempts Plaintiffs’ Claims.**

13 A fundamental principle underlying the “three different types of preemption” is that
 14 federal law gives private actors “a federal right to engage in certain *conduct* subject only to
 15 certain (federal) constraints.” *Murphy v. Nat’l Collegiate Athletic Ass’n*, 584 U.S. 453, 477-79
 16 (2018) (emphasis added). Because Plaintiffs’ state-law claims attack the Airlines’ service to
 17 Sea-Tac, and because federal law extensively and exclusively regulates that conduct, the
 18 Airlines have the “right” to service Sea-Tac “subject only” to federal law. *Id.* Plaintiffs’ claims
 19 are preempted.

20 Plaintiffs proceed from the mistaken premise that a presumption against preemption
 21 applies. Opp. 5-7. There is no presumption when a “statute ‘contains an express pre-emption
 22 clause’”—as both the Airline Deregulation Act (“ADA”) and Clean Air Act (“CAA”) do.
 23 *Puerto Rico v. Franklin Cal. Tax-Free Tr.*, 579 U.S. 115, 125 (2016) (citation omitted); *see*
 24 *Mot. 14*. Moreover, as explained further below, there is no presumption because “[i]n matters
 25 of air transportation, the federal presence is both longstanding and pervasive; that field is simply
 26 not one traditionally reserved to the states.” *Brown v. United Airlines, Inc.*, 720 F.3d 60, 68
 27 (1st Cir. 2013).

1 **A. Federal Law Expressly Preempts Plaintiffs’ Claims.**

2 **1. The Airline Deregulation Act**

3 The ADA preempts Plaintiffs’ claims, because they are “related to” the Airlines’ routes
4 and services. 49 U.S.C. § 41713(b)(1); *see* Mot. 15-17. Plaintiffs’ counterarguments fail.

5 First, *Northwest, Inc. v. Ginsberg*, 572 U.S. 273, 281 (2014), forecloses Plaintiffs’
6 argument that “the ADA does not preempt” claims based on “state common law.” *Opp.* 8.
7 *Northwest* held that “state common-law rules fall comfortably within the language of the ADA
8 pre-emption provision.” 572 U.S. at 281; *see id.* at 279 (rejecting the Ninth Circuit’s more
9 stringent test limiting preemption to state laws that directly compel a change in routes, rates, or
10 services). In so doing, the Supreme Court reaffirmed that the ADA has a “broad pre-emptive
11 purpose” that displaces state-law claims of any variety “related to” “airline ‘rates, routes, or
12 services.’” *Id.* at 280-81 (quoting *Morales v. Trans World Airlines, Inc.*, 504 U.S. 374, 383-84
13 (1992)). As the Supreme Court explained in *Morales*, any argument that “the ADA imposes
14 no constraints on laws of general applicability” would create “an utterly irrational loophole” to
15 the plain “sweep of the ‘relating to’ language.” 504 U.S. at 386.

16 Second, Plaintiffs misstate the test for ADA preemption. The ADA preempts any state
17 standard “related to a price, route, or service of an air carrier.” 49 U.S.C. § 41713(b)(1).
18 Plaintiffs incorrectly assert that ADA preemption occurs “*only where*” state law “acts
19 immediately and exclusively upon price, route or service or where the existence of a price, route
20 or service is essential to the law’s operation.” *Opp.* 8 (quoting *Air Transp. Ass’n of Am. v. City*
21 *& Cnty. of San Francisco*, 266 F.3d 1064, 1071 (9th Cir. 2001)). As *Air Transportation* itself
22 confirms, the statutory phrase “related to” covers standards that (1) bear “reference to” *or*
23 (2) have a “connection with” an airline’s price, route, or service. 266 F.3d at 1071 (citation
24 omitted). The language Plaintiffs cherry-pick concerns the “reference to” prong, but it does not
25 address the “connection with” prong. *Id.* To determine whether a state law has “a prohibited
26 connection with” a “price, route, or service,” *Air Transportation* evaluated whether “the law
27 binds the air carrier to a particular price, route or service and thereby interferes with competitive

1 market forces within the air carrier industry.” *Id.* at 1072. Ultimately, any state laws that have
2 a “significant impact” on an airline’s price, route, or service interfere with “Congress’
3 deregulatory ... objectives” and are preempted. *Rowe v. New Hampshire Motor Transp. Ass’n*,
4 552 U.S. 364, 371 (2008) (quoting *Morales*, 504 U.S. at 390).

5 Plaintiffs’ claims are preempted under these standards. Mot. 15-17. Their claims bear
6 “reference to” the Airlines’ routes and services, because they are factually “premised upon” the
7 Airlines’ flights in and out of Sea-Tac, including flight paths. *Air Transp.*, 266 F.3d at 1071
8 (discussing *Ingersoll-Rand Co. v. McClendon*, 498 U.S. 133, 135, 139 (1990)); *see also* SAC
9 ¶¶ 27, 58-61, 78; Mot. 16-17. Plaintiffs would have no claim apart from the Airlines’ routes
10 and services to Sea-Tac, which are “essential” to Plaintiffs’ case. *Air Transp.*, 266 F.3d at 1073.

11 Plaintiffs’ claims also have a forbidden “connection with” the Airlines’ routes and
12 services. Mot. 16-17. Plaintiffs’ contention that they “do not challenge the Defendant Airlines’
13 routes or services, even indirectly,” Opp. 8, is belied by their own allegations, which plead
14 violations of state law caused by the Airlines’ aircraft flying over their homes, *see supra* pp. 2-
15 3. Plaintiffs assert that they are “not asking Defendants to change their daily flight operations
16 in any way.” Opp. 8-9. But the practical effect of liability and damages would be to “bin[d]”—
17 *i.e.*, limit—the Airlines to “particular” routes or services, *Air Transp.*, 266 F.3d at 1072, forcing
18 the Airlines to change routes (which they cannot do without federal approval) or stop service
19 to Sea-Tac entirely, if they want to avoid future liability. In any event, the Ninth Circuit has
20 cautioned against applying its “binds to” test too literally in the context of common-law claims,
21 because the “the scope of ... preemption is broader than this language suggests.” *Miller v. C.H.*
22 *Robinson Worldwide, Inc.*, 976 F.3d 1016, 1025 (9th Cir. 2020); *see also id.* at 1024 (finding
23 *Northwest* “instructive”). That is this case.

24 The Supreme Court’s decision in *Rowe* definitively debunks Plaintiffs’ attempt to avoid
25 preemption. *Rowe* held that a Maine law requiring tobacco “shippers” to use only delivery
26 services that provide recipient verification impermissibly impacted “carriers” like UPS and
27 FedEx in violation of the substantively-identical Federal Aviation Administration

1 Authorization Act, which applies the ADA’s preemption language to the trucking industry. 552
 2 U.S. at 368, 372. Although Maine vigorously argued that “federal law does not preempt a
 3 State’s efforts to protect its citizens’ public health,” *id.* at 374—much like Plaintiffs argue that
 4 the ADA does not preempt state tort laws—the Supreme Court rejected a “‘public health’
 5 exception” to preemption, *id.* at 375. *Rowe* confirmed that regardless of their form, state laws
 6 may be preempted where the “effect” of those laws results in “services that differ significantly
 7 from those that, in the absence of the [state] regulation, the market might dictate.” *Id.* at 372;
 8 *see also Morales*, 504 U.S. at 386 (state law may be preempted “even if” its “effect is only
 9 indirect” (citation omitted)). Allowing Maine to regulate carrier services would “permit other
 10 States to do the same,” undermining the congressional scheme. *Rowe*, 552 U.S. at 375.

11 Plaintiffs’ suit under Washington’s tort laws is barred for the same reason. Plaintiffs’
 12 theory would allow every state and locality to impose its own standards and extract damages
 13 for the ordinary operation of aircraft under federally-approved conditions. That is the opposite
 14 of Congress’ design of having a uniform, nationwide approach to airline regulation with
 15 “‘maximum reliance on competitive market forces’” to “further ‘efficiency, innovation, and
 16 low prices.’” *Morales*, 504 U.S. at 378 (citation omitted).

17 Under *Northwest* and *Rowe*, where, as here, a tort claim would effectively “‘regulate
 18 certain prices, routes or services,’” it is preempted. *Miller*, 976 F.3d at 1025 (quoting *Dilts v.*
 19 *Penske Logistics, LLC*, 769 F.3d 637, 647 (9th Cir. 2014)). Unlike the cases cited by Plaintiffs
 20 where application of state wage and hour laws would have a “remote” and “tenuous” effect on
 21 carriers, *Californians For Safe & Competitive Dump Truck Transp. v. Mendonca*, 152 F.3d
 22 1184, 1185 (9th Cir. 1998), imposing state tort liability and damages for the Airlines’ use of
 23 FAA-mandated routes in and out of Sea-Tac would have an obvious and significant effect on
 24 the Airlines’ services. It is thus barred by the ADA.

25 2. The Clean Air Act

26 Independent of the ADA, the CAA expressly—and broadly—prohibits states from
 27 “enforc[ing] any standard respecting emissions of any air pollutant from any aircraft or engine”

1 if that standard differs from federal law. 42 U.S.C. § 7573; *see* Mot. 17-20. Plaintiffs argue
2 that Section 233 does not apply because their damages claims are based on “pollution *after it*
3 *has left the aircraft.*” Opp. 10. This argument defies common sense and fails under the statute’s
4 text and Ninth Circuit precedent.

5 First, Section 233 bars states from regulating “any *air* pollutant *from* any aircraft or
6 engine.” 42 U.S.C. § 7573 (emphases added). Thus, the plain text forecloses Plaintiffs’ attempt
7 to evade Section 233 preemption because the statutory text covers pollutants in the “air” that
8 originated “from” aircraft. This plain text is buttressed by the CAA’s purpose and structure,
9 which regulates sources to protect air quality. *See* 42 U.S.C. § 7571.

10 Moreover, Section 233 covers “any standard *respecting* emissions.” 42 U.S.C. § 7573
11 (emphasis added). Plaintiffs ignore the word “respecting,” which “has a broadening effect,
12 ensuring that the scope of a provision covers not only its subject but also matters relating to that
13 subject.” *Lamar, Archer & Cofrin, LLP v. Appling*, 584 U.S. 709, 717 (2018); *see* Mot. 18.
14 This precedent sinks Plaintiffs’ argument. It makes no sense to say that state standards that
15 govern aircraft emissions the split-second they leave the engine have no relation, “direct” or
16 “indirect,” 584 U.S. at 718 (citations omitted), to the “emissions of any air pollutant from any
17 aircraft or engine thereof,” 42 U.S.C. § 7573. And nothing else in the CAA indicates any
18 congressional intent to limit the scope of Section 233 to emissions and pollution onboard
19 aircraft.

20 Second, Plaintiffs misread *California v. Department of Navy*, 624 F.2d 885 (9th Cir.
21 1980). Opp. 10-11. In *Navy*, the Ninth Circuit held that Section 233 preempts state law that
22 would “affect[t] the design, structure, operation, or performance of the [aircraft or] aircraft
23 engine.” 624 F.2d at 888. As an initial matter, *Navy* involved *stationary-source* pollution:
24 “detached jet engines” being tested “in immobile concrete housing structures.” *Id.* at 886-87.
25 In that context, the Ninth Circuit held that Section 233 did not apply because the state regulation
26 governed emissions leaving the concrete housing structures, *not* the jet engines. *Id.* at 889.
27 Here, by contrast, Plaintiffs are invoking state law to target emissions directly from aircraft and

1 engines in flight. SAC ¶¶ 54-59. Unlike in *Navy*, where the pollution could “be abated” by
2 altering the concrete “test cell,” 624 F.2d at 889, the only way the Airlines can abate the alleged
3 emissions is to change the design of their aircraft or engines.

4 Plaintiffs argue (Opp. 11-12) that payment of damages will not affect the Airlines’
5 conduct, including the design, structure, operation, or performance of the aircraft or engine.
6 The pertinent question under *Navy*, however, is whether the state law “can be met without
7 affecting the engine,” 624 F.2d at 889, not whether a *remedy* can be provided without affecting
8 the engine. As the Airlines explained (Mot. 19), there simply is no way to comply with the
9 supposed state-law standards without modifying their routes, aircraft, or aircraft engines.
10 Plaintiffs theorize that discovery could “make plain” a “host of mitigation efforts,” making it
11 improper to decide preemption now. Opp. 13. But mitigation, like damages, is merely a
12 “remedy” for the alleged “harm,” SAC ¶¶ 97, 134, and preemption is analyzed by looking at
13 the scope of state-law liability, *see supra* p. 2-3.

14 **B. Plaintiffs’ Claims Are Foreclosed By Field Preemption.**

15 **1. The Relevant Field Is Flight Operations, Not Property Rights And**
16 **Personal Injury.**

17 Plaintiffs’ argument against field preemption is based on the flawed premise that the
18 relevant “fields” are “property rights and personal injury” because they bring state-law tort
19 claims. Opp. 18. That is not how field preemption works. A state-law cause of action is
20 foreclosed by field preemption when it attempts to “regulat[e] *conduct* in a field that Congress
21 ... has determined must be regulated by its exclusive governance.” *Arizona v. United States*,
22 567 U.S. 387, 399 (2012) (emphasis added). Accordingly, in defining “the pertinent regulatory
23 field,” courts focus on the conduct that is the target of the *federal* regulations. *Knox v. Brnovich*,
24 907 F.3d 1167, 1177 (9th Cir. 2018) (citations omitted). It is therefore immaterial that
25 Plaintiffs’ claims are packaged as “property rights and personal injury”; what matters is that
26 Plaintiffs seek to impose state-law liability for federally-regulated conduct—the operation of
27

1 aircraft in the federal government’s sovereign airspace. *See Nat’l Fed’n of the Blind v. United*
 2 *Airlines Inc.*, 813 F.3d 718, 734 (9th Cir. 2016).

3 *City of Burbank v. Lockheed Air Terminal Inc.*, 411 U.S. 624 (1973), demonstrates this
 4 point. In *Burbank*, the city sought to exercise its historic police power to regulate property
 5 rights by imposing takeoff-and-landing restrictions to limit noise pollution. The Supreme Court
 6 held that the city’s ordinance was barred by field preemption—not because the “field” of
 7 property rights is preempted, but because the claims concerned “airspace management,” and
 8 “the pervasive control vested in EPA and in FAA” bars “local” regulation. 411 U.S. at 627,
 9 633, 638. Similarly, in *Montalvo v. Spirit Airlines*, 508 F.3d 464 (9th Cir. 2007), the Ninth
 10 Circuit defined the field by examining federal law (the Federal Aviation Act), even though the
 11 plaintiffs had brought “common law personal injury” claims for failure to warn. *Id.* at 469-71.
 12 And, in *National Federation of the Blind*, the Ninth Circuit defined the field (accessibility of
 13 airport kiosks) by consulting federal law (14 C.F.R. § 382.57) rather than the plaintiffs’ state-
 14 law basis for filing suit (discrimination). 813 F.3d at 723, 734.

15 These binding precedents demonstrate that the pertinent “field” is dictated by federal
 16 law, not state-law interests.¹ Here, there is no question that federal law regulates flight
 17 operations. *See* Mot. 2-8.

18 Plaintiffs cannot avoid field preemption through the bald assertion that they “bring no
 19 challenge to aircraft traffic, patterns, or flight safety.” Opp. 18. As discussed, Plaintiffs
 20 necessarily seek to impose liability based on the Airlines’ flight paths and aircraft design—both
 21 of which are directly connected to flight safety. *See supra* pp. 2-3; Mot. 24. Similarly,

22 ¹ Plaintiffs’ non-binding California cases (Opp. 18) are not to the contrary. *Bethman v. City of*
 23 *Ukiah*, 265 Cal. Rptr. 539 (Ct. App. 1989), rejected a state-law claim for negligent maintenance
 24 of an airport’s navigation facilities because the facilities “were adequate under FAA standards”
 25 and plaintiffs’ damages claim would “impose upon [the city] the duty to establish additional
 26 standards and requirements,” which “would be inconsistent with the FAA’s exclusive authority
 27 to make these determinations.” *Id.* at 540, 547. In *United Air Lines, Inc. v. Occupational Safety*
 28 *& Health Appeals Bd.*, 32 Cal. 3d 762, 778 (1982), the federal agency “disclaim[ed] any
 authority” over the issues being litigated. And *Greater Westchester Homeowners Ass’n v. City*
of Los Angeles, 603 P.2d 1329 (Cal. 1979), failed to delineate the pertinent regulatory field, an
 analytical step that “precedent requires,” *Knox*, 907 F.3d at 1177.

1 Plaintiffs’ theory that they “only challenge” pollution that has already “left Defendant Airlines’
 2 aircraft,” Opp. 18-19, is entirely disingenuous for the reasons explained, *see supra* pp. 6-8. Just
 3 as in *Burbank*, “to exclude the aircraft [pollution] ... is to exclude the aircraft.” 411 U.S. at 628
 4 (citation omitted).

5 **2. Plaintiffs’ Claims Impermissibly Intrude Into The Field Of Flight**
 6 **Operations.**

7 As to the properly defined field—flight operations, including flight paths, emissions,
 8 and aircraft and engine design—Plaintiffs argue that state-law tort claims are still allowed.
 9 Opp. 19. Their arguments fail.

10 First, Plaintiffs distort *Gilstrap v. United Air Lines, Inc.*, 709 F.3d 995 (9th Cir. 2013),
 11 contending that “the Ninth Circuit has recognized ‘congressional intent *not* to preempt state-
 12 law tort suits against airlines.’” Opp. 19 (citation omitted). *Gilstrap* merely held that common-
 13 law actions for damages are not preempted where the “common-law duties” are “parallel [to]
 14 federal requirements.” 709 F.3d at 1006 (citation omitted). In other words, plaintiffs can seek
 15 a state-based remedy *only if* the suit is based on violation of a federal standard of care. *Id.*
 16 Plaintiffs do not allege that the Airlines violated any federal requirement.

17 Second, Plaintiffs concede “that federal law may well preempt state regulations that
 18 seek to control flight paths or flight frequency.” Opp. 20. Plaintiffs then hedge, arguing that
 19 “there is no pervasive ... federal regulatory scheme that controls the amount of pollution that
 20 may accumulate on a family’s front lawn.” *Id.* But Plaintiffs elsewhere admit that the pollutants
 21 that allegedly “fall upon Plaintiffs and their property,” Opp. 13, “are the direct result of
 22 Defendants’ flights in and out of Sea-Tac Airport,” SAC ¶ 50. And the complaint expressly
 23 ties the “accumulated pollution” “in local communities” to the Airlines’ flight paths, including
 24 their specific altitude (“below 3,000 feet”) and location (“within a five-mile radius of Sea-
 25 Tac”), SAC ¶¶ 14, 31, 57, which are pervasively regulated by federal law, Mot. 4-5.

26 Third, Plaintiffs argue that federal law does not extensively and exclusively regulate the
 27 design of aircraft and engines because the FAA is tasked with prescribing “minimum

standards.” Opp. 20-21 (quoting 49 U.S.C. § 44701(a)(1)). Plaintiffs ignore the *thousands* of FAA design standards issued under this statute, hundreds of which focus specifically on aircraft engines and fuel systems. *See* 14 C.F.R. Parts 25-26, 33-34; *see also* Mot. 6-7. The fact that the federal government has issued “such pervasive regulations” demonstrates “a preemptive intent to displace *all* state law” in that area. *Montalvo*, 508 F.3d at 472 (emphasis added). Plaintiffs also argue that the “CAA allows for and recognizes both state *and* federal regulation of aircraft emissions.” Opp. 21. That reading is implausible. *Supra* pp. 6-8.

Finally, although Plaintiffs recognize that “the field of aviation safety” may be preempted, Opp. 19, they erroneously argue that the field of aviation safety only preempts state standards that relate to in-air safety. *See* Opp. 19-20. All the federal standards noted above—flight paths, emissions, and aircraft and engine design—reflect in-air safety concerns. *See* Mot. 2, 5-6, 21-22, 24-25. Moreover, because the alleged harm to Plaintiffs “on the ground” cannot be divorced from conduct allegedly giving rise to that harm—conduct in the air—Plaintiffs are wrong to argue that their claims are “entirely unrelated to ‘in-air safety.’” Opp. 20. In *Burbank*, the Supreme Court concluded that the “delicate balance between safety and efficacy, *and* the protection of persons on the ground” “requires a uniform and exclusive system of federal regulation” that “leave[s] no room” for “local controls.” 411 U.S. at 638-39 (emphasis added) (citation omitted). *Burbank* is dispositive. If local governments are barred from regulating aircraft for the benefit of people on the ground, the same is necessarily true of local citizens.

C. Plaintiffs’ Claims Are Barred By Conflict Preemption.

1. Impossibility Preemption

In an effort to escape impossibility preemption, Plaintiffs argue that the Airlines can “comply with federal regulations without incurring liability under state law,” Opp. 12, but the premise of their complaint is that the Airlines are liable under state tort law for flying federally-compliant aircraft along federally-directed routes, Mot. 26. Plaintiffs also argue that “entry” onto their properties is not “demanded by federal requirements,” Opp. 13, ignoring that federal

1 law dictates the precise paths the Airlines must take, Mot. 3-6. The only ways for the Airlines
 2 to avoid the liability Plaintiffs seek to impose would be to (1) alter their flight paths (which they
 3 cannot do because routes are mandated by the FAA) or (2) exit the market altogether. Neither
 4 option is compatible with congressional design and the Supreme Court’s preemption caselaw.
 5 *See PLIVA, Inc. v. Mensing*, 564 U.S. 604, 623-24 (2011) (state duties are preempted where
 6 they would require “the Federal Government’s special permission”); *Bartlett*, 570 U.S. at 488
 7 (rejecting “‘stop-selling’ rationale as incompatible with ... pre-emption jurisprudence”).
 8 Plaintiffs’ proposal—that the Airlines continue to fly but simply pay the cost of “clean-up” on
 9 the ground, Opp. 13 & n.4—is precisely backwards: paying for clean-up is the result of
 10 liability, not a means to avoid it. *See Bartlett*, 570 U.S. at 487 n.3 (rejecting argument that
 11 defendant could avoid preemption by simply “pa[ying] the state penalty” for violating a state-
 12 law duty).

13 2. Obstacle Preemption

14 Plaintiffs’ claims stand as an obstacle to federal emissions laws, because allowing a jury
 15 to decide whether the Airlines improperly emitted pollutants under state law would undermine
 16 the federal government’s careful balancing of overlapping statutory goals when regulating
 17 aircraft emissions. *See Mot. 27-28*. Plaintiffs argue (Opp. 16-17) that because the CAA targets
 18 emissions, state standards that also target emissions *advance* (not obstruct) Congress’s
 19 objectives in enacting the CAA. Plaintiffs misunderstand how obstacle preemption works.

20 “When Congress charges an agency with balancing competing objectives, it intends the
 21 agency to use its reasoned judgment to weigh the relevant considerations and determine how
 22 best to prioritize between these objectives.” *Cohen v. Apple Inc.*, 46 F.4th 1012, 1029 (9th Cir.
 23 2022) (citation omitted). And when states “impose a different standard,” they necessarily
 24 balance the competing objectives differently, thus standing as an obstacle to the federal regime.
 25 *Id.* (citation omitted).

26 The Airlines framed their obstacle preemption argument around this binding precedent,
 27 specifically emphasizing how Congress instructed the EPA and FAA to balance several

1 overlapping and potentially competing policies when regulating aircraft emissions, including
2 the United States’ international treaty obligations. *See* Mot. 28. Plaintiffs have no response to
3 this “careful balancing” argument, and thus have forfeited the issue. Regardless, Plaintiffs’
4 efforts to impose “higher” or different standards for aircraft pollution, Opp. 15-17, would
5 necessarily interfere with the EPA’s careful balancing and decision to “harmoniz[e]” “U.S.
6 domestic standards” with “international” requirements, 87 Fed. Reg. 72,312, 72,314 (Nov. 23,
7 2022).

8 **III. The Court Lacks Subject Matter Jurisdiction Over Plaintiffs’ Collateral Attacks**
9 **On FAA And EPA Orders.**

10 The extensive federal rulemaking in the field of takeoffs and landings at Sea-Tac (which
11 preempt Plaintiffs’ claims for all the reasons discussed) also deprives this Court of subject
12 matter jurisdiction over Plaintiffs’ claims against the Airlines. Those claims are “inescapably
13 intertwined with,” and thus “an impermissible collateral challenge to,” agency orders,
14 regulations, and standards, *Tur v. FAA*, 104 F.3d 290, 291-92 (9th Cir. 1997). Only the courts
15 of appeals have jurisdiction to review such attacks. Mot. 9-13. Plaintiffs try to avoid dismissal
16 by contending that (1) they do not seek to “revisit, reverse, attack, or evade any” federal order
17 and (2) their request for damages means this doctrine does not apply. Opp. 25-29. Neither
18 contention succeeds.

19 First, Plaintiffs never acknowledge the “inescapably intertwined with” test, *Tur*, 104
20 F.3d at 292, and cannot avoid its application by arguing that they do not directly attack a specific
21 federal order. Plaintiffs themselves recognize (Opp. 28) that a key question is “whether the
22 administrative agency had the authority to decide the *issue*’ raised by the claim.” *Merritt v.*
23 *Shuttle, Inc.*, 245 F.3d 182, 188 n.9, 189 (2d Cir. 2001) (Sotomayor, J.) (emphasis added)
24 (citation omitted). There can be no question that the FAA and EPA have the authority to
25 manage airspace, mandate flight paths, impose aircraft design requirements, and set aircraft
26 emissions standards—*i.e.*, to decide the very issues in the complaint. Mot. 4-9. Plaintiffs’
27

1 claims are thus “inescapably intertwined with” the orders and regulations that authorize this
2 service to Sea-Tac.

3 Plaintiffs try to evade the collateral attack doctrine by arguing that the Airlines “cite a
4 panoply of inapposite cases” brought against federal agencies or officers. Opp. 26. But they
5 ignore the many cases where courts applied the collateral attack doctrine to claims against
6 private parties because the claims, as here, “effectively” challenged agency action. *Cal. Dump*
7 *Truck Owners Ass’n v. Nichols*, 784 F.3d 500, 506 (9th Cir. 2015); *see also McKay v. City &*
8 *Cnty. of San Francisco*, 2016 WL 7425927 (N.D. Cal. Dec. 23, 2016); *Krauss v. FAA*, 2016
9 WL 1162028 (N.D. Cal. Mar. 24, 2016); *Gilmore v. Gonzales*, 435 F.3d 1125 (9th Cir. 2006);
10 *New England Legal Found. v. Costle*, 666 F.2d 30, 33 (2d Cir. 1981); *Oling v. Air Line Pilots*
11 *Ass’n*, 346 F.2d 270, 278 (7th Cir. 1965); Mot. 10-13.

12 Second, there is no “damages only” exception to the collateral-attack doctrine. Where
13 applicable, the collateral-attack doctrine deprives district courts of jurisdiction over suits
14 seeking damages the same as claims seeking injunctive relief. *See* Mot. 10; *see, e.g., Tur*, 104
15 F.3d at 293; *Green v. Brantley*, 981 F.2d 514, 521 (11th Cir. 1993); *Gaunce v. deVincentis*, 708
16 F.2d 1290, 1291 (7th Cir. 1983).

17 Finally, Plaintiffs argue that if this Court dismisses under the collateral attack doctrine,
18 they would be unfairly left without a remedy because they cannot now challenge existing FAA
19 and EPA orders in a court of appeals. Opp. 30-31. But there are multiple other avenues for
20 Plaintiffs—including petitioning the EPA and FAA for a new rulemaking or submitting
21 comments in ongoing proceedings involving these issues. Mot. 13 n.11.

22 CONCLUSION

23 Despite Plaintiffs’ attempt to reframe their allegations, the gravamen of this case is
24 clear: Plaintiffs seek to impose liability for conduct exclusively regulated and fully authorized
25 by federal law. Plaintiffs’ approach is impermissible both because the relevant state law is
26 barred by all three forms of preemption and because the Court lacks subject matter jurisdiction
27

1 to address collateral attacks on the agency orders authorizing Airlines' conduct. The Court
2 should dismiss the complaint with prejudice.

3 DATED: February 16, 2024

4 By: s/Malaika M. Eaton

5 By: s/Steven W. Fogg

6 McNAUL EBEL NAWROT & HELGREN PLLC

CORR CRONIN LLP

7 Malaika M. Eaton, WSBA No. 32837
8 Gregory J. Hollon, WSBA No. 26311
9 Michael P. Hatley, WSBA No. 5700
10 600 University Street, Suite 2700
11 Seattle, Washington 98101
12 Tel: (206) 467-1816
13 meaton@mcnaul.com
14 ghollon@mcnaul.com
15 mhatley@mcnaul.com

Steven W. Fogg, WSBA No. 23528
Lucio E. Maldonado, WSBA No. 54279
1015 Second Avenue, Floor 10
Seattle, Washington 98104-1001
Tel: (206) 625-8600
sfogg@corrchronin.com
lmaldonado@corrchronin.com

SKADDEN, ARPS, SLATE,
MEAGHER & FLOM LLP

12 GIBSON DUNN & CRUTCHER LLP

13 Daniel Nelson, *pro hac vice*
14 Stacie Fletcher, *pro hac vice*
15 Joseph Edmonds, *pro hac vice*
16 1050 Connecticut Ave., NW
17 Washington D.C. 20036
18 Tel: (202) 955-8500
19 dnelson@gibsondunn.com
20 sfletcher@gibsondunn.com
21 jedmonds@gibsondunn.com

Nina Rose, *pro hac vice*
Shay Dvoretzky, *pro hac vice*
John H. Beisner, *pro hac vice*
1440 New York Ave., NW
Washington D.C. 20005
Tel: (202) 371-7000
nina.rose@skadden.com
shay.dvoretzky@skadden.com
john.beisner@skadden.com

*Attorneys for Defendant Alaska Air
Group*

18 KING & SPALDING LLP

19 Madison H. Kitchens, *pro hac vice*
20 Peter Hsiao, *pro hac vice*
21 David Balsler, *pro hac vice*
22 David Willingham, *pro hac vice*
23 Kelly Perigoe, *pro hac vice*
24 11180 Peachtree St., NE
25 Atlanta, GA 30309
26 Tel: (404) 572-4600
27 mkitchens@kslaw.com
28 phsiao@kslaw.com
dbalsler@kslaw.com
dwillingham@kslaw.com
kperigoe@kslaw.com

Attorneys for Defendant Delta Air Lines, Inc.

CERTIFICATION OF COMPLIANCE WITH THE WORD LIMIT

As required by Local Rule 7(e)(6), I certify that this Motion contains 4,999 words, excepting captions, tables of contents, tables of authorities, signature blocks, and certificates of service, in compliance with the Order of this Court of October 25, 2023, Dkt. 47.

DATED: February 16, 2024

MCNAUL EBEL NAWROT & HELGREN
PLLC

By: s/Malaika M. Eaton
Malaika M. Eaton, WSBA No. 32837