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UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF CALIFORNIA

THE PROTECT OUR COMMUNITIES
FOUNDATION, et al.,

Plaintiffs,

v.

MICHAEL BLACK, Director, Bureau of
Indian Affairs, et al.,

Defendants.

Case No.: 14cv2261 JLS (JMA)

**ORDER DENYING PLAINTIFFS’
MOTION FOR SUMMARY
JUDGMENT AND GRANTING
FEDERAL AND INTERVENOR
DEFENDANTS’ MOTIONS FOR
SUMMARY JUDGMENT**

(ECF No. 59, 61, 64)

Presently before the Court are Plaintiffs’ Motion for Summary Judgment, (“Pls.’ MSJ”) (ECF No. 59), Intervenor Defendants Tule Wind, LLC and Ewiiapaayp Band of Kumeyaay Indians’ (“Non-Federal Defendants”) Joint Cross-Motion for Summary Judgment, (“Non-Fed. Defs.’ MSJ”) (ECF No. 61), and Federal Defendants’ Motion for Summary Judgment and Cross-Motion for Summary Judgment,¹ (“Fed Defs.’ MSJ”) (ECF No. 64). Also before the Court are various responses and replies—Plaintiffs’ Combined

¹ This filing also serves as Federal Defendants’ Opposition to Plaintiffs’ Motion for Summary Judgment. (See ECF No. 64.) For ease of labeling, the Court refers to this document only as Federal Defendants’ Motion for Summary Judgment.

1 Opposition to Defendants’ Cross-Motions for Summary Judgment and Reply in Support of
 2 Plaintiffs’ Motion for Summary Judgment, (“Pls.’ Opp’n & Supp.”) (ECF Nos. 66, 67
 3 (same document)); Federal Defendants’ Reply in Support of Cross-Motion for Summary
 4 Judgment (“Fed. Defs.’ Reply”) (ECF No. 74); and Intervenor Defendants Tule Wind,
 5 LLC’s and Ewiiapaayp Band of Kumeyaay Indians’ Joint Reply in Opposition to
 6 Plaintiffs’ Motion for Summary Judgment, (“Non-Fed. Defs.’ Reply”) (ECF No. 75)—as
 7 well as Plaintiffs’ Notice of Supplemental Authority Bearing on the Parties’ Cross-Motions
 8 for Summary Judgment, (“Suppl. Auth. Notice”) (ECF No. 68), and the relevant
 9 Administrative Record, (*see* ECF No. 72). The Court held oral argument on February 16,
 10 2017, (ECF No. 78), and thereafter took the matter under submission.

11 Because (1) the Bureau of Indian Affairs (“BIA”) permissibly relied on the 2011
 12 Environmental Impact Statement (“EIS”), which it helped prepare; (2) the 2011 EIS
 13 rigorously considered Tule Phase II’s potential risk to golden eagles; and (3) no new
 14 information or developments triggered NEPA’s supplementation requirements, the Court
 15 concludes that BIA validly exercised its discretion in approving Tule Phase II.
 16 Accordingly, the Court **GRANTS** Defendants’ Motions for Summary Judgment and
 17 **DENIES** Plaintiffs’ Motion for Summary Judgment.

18 **BACKGROUND**

19 **I. Factual Background²**

20 Tule Wind LLC plans to construct a number of wind turbines in southeastern San
 21 Diego County. (Pls.’ MSJ 5.) The project consists of two phases. Phase I involves sixty-
 22 five turbines on federal land in the McCain Valley, and Phase II comprises twenty turbines
 23 on land held in trust for the Ewiiapaayp Band of Kumeyaay Indians (the “Tribe”) on
 24 ridgelines above the McCain Valley. (*Id.* at 5–6.) The Bureau of Land Management
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26
 27 ² A more thorough account of the context underlying the facts specific to these particular Motions for
 28 Summary Judgment is contained in the Court’s prior Order Granting Defendants’ Motions for Judgment
 on the Pleadings. (ECF No. 50); *Protect Our Communities Foundation v. Black*, 14cv2261-JLS (JMA),
 2016 WL 4096070, at *1–3 (Mar. 29, 2016 S.D. Cal.).

1 (“BLM”) approved Phase I in 2011. (*Id.* at 7–8.) This lawsuit pertains to BIA’s approval
2 of Phase II.

3 In 2011—prior to approval of either phase—BLM issued a Final Environmental
4 Impact Statement (“EIS”) pursuant to the National Environmental Policy Act (“NEPA”)
5 and its implementing regulations. (*Id.* at 7.) BIA served as a cooperating agency on the
6 EIS, which therefore permitted BIA to “use the EIR/EIS for [its own] approval processes”
7 and “for consideration of [its own] required discretionary actions.” (Tule 61–62.)
8 Specifically, “portions of the Tule Wind Project will occur on lands under the jurisdiction
9 of” distinct agencies, such that neither BLM nor BIA could independently authorize (or
10 decline to authorize) the entirety of the Project. (*Id.*) “The BIA has jurisdiction over tribal
11 lands and has a role in the approval of leases of tribal lands[,]” (*id.* at 105454), and therefore
12 was the agency charged with discretionary consideration of Phase II.

13 The 2011 EIS provided that “[c]onstruction of [Phase II] would occur at those
14 turbine locations that show reduced risk to the eagle population following analysis of
15 detailed [eagle] behavior studies” (*Id.* at 624.) Ultimately, “all, none or part of the
16 second portion of the product would be authorized” pursuant to “the discretion of . . . the
17 appropriate land management entity.” (*Id.*) Exercise of discretion was in turn controlled by
18 “final criteria determining risk . . . to eagles” as “determined by . . . the appropriate land
19 management agency, in consultation with the required resource agencies, tribes, and other
20 relevant permitting entities.” (*Id.*) “Turbine locations exceeding acceptable risk levels to
21 golden eagles based on these final criteria [were] not [to] be authorized for construction.”
22 (*Id.*)

23 After the 2011 EIS, BIA continued to review the specifics of Phase II, collecting
24 eagle telemetry data, creating and revising an Avian and Bat Protection Plan (“ABPP”),
25 and opening several documents to public and agency comment. (*See id.* at 105454.) During
26 this time, both the United States Fish and Wildlife Service (“FWS”) and the California
27 Department of Fish and Game (“CDFG”) sent formal memoranda to BIA determining that
28 “construction and operation of Phase II . . . has a high potential to result in injury or

1 mortality of golden eagles . . . and the loss of golden eagle breeding territories.” (*E.g., id.*
2 at 106445, 111547.) FWS specifically noted that “Phase II of this project represents a high
3 risk for golden eagle mortality and ‘disturbance[,]’ ” (*id.* at 106447), that “[t]he conditions
4 outlined in the [current] Draft . . . as presented would not likely meet the conservation
5 standard of” relevant federal law, and that BIA’s current risk characterization “could
6 represent an underestimate of predicted” eagle deaths. (*Id.* at 106446–48.) Additionally,
7 both FWS and CDFG recommended project modifications. (*Id.* at 111549 (“[T]he [CDFG]
8 recommends the BIA remove turbines H-1 and H-2 as part of the Reduced Ridgeline
9 Project.”); *id.* at 106447 (“[FWS presents] [a] range of options to minimize risk to eagles
10 . . . , including curtailment of some turbines during a portion of the breeding season and
11 the elimination of all turbines with the exception of the six turbines proposed on State
12 lands.”); *id.* at 106446 (“[FWS] recommend[s] the Bureau of Indian Affairs and the project
13 proponent considers a different turbine siting design or moving the project to another
14 location to minimize and avoid eagle take.”).)

15 Although BIA ultimately adopted several eagle-specific mitigation measures in
16 authorizing Phase II, (*id.* at 105481–85), it did not agree with or adopt all of FWS’s or
17 CDFG’s recommendations, (*e.g., id.* at 107519, 105481–82, 105492–93). BIA instead
18 determined that the adopted mitigation “scenario significantly reduces potential ‘take’ of
19 golden eagles during operation for the life of the Proposed Action[,]” (*id.* at 105482), and
20 that therefore Phase II “would not create significant impacts after the implementation of
21 mitigation measures contained in th[e] ROD and the acquisition of all permits required by
22 law.” (*Id.* at 105454.) In authorizing Phase II, the BIA considered the EIS, the “overall
23 administrative record,” and “BIA’s mission to foster economic development for tribes.”
24 (*Id.*)

25 **II. Procedural History**

26 The Protect Our Communities Foundation and another plaintiff litigated the
27 propriety of BLM’s approval of Phase I in a separate action before this Court. *See Protect*
28 *Our Communities Found. v. Jewell*, No. 13CV575-JLS (JMA), 2014 WL 1364453 (S.D.

1 Cal. Mar. 25, 2014). Ruling on summary judgment in March 2014, the Court held that
2 BLM had satisfied its obligations under NEPA and that the defendants in that case did not
3 violate the APA by failing to require Tule to obtain an eagle take permit because “[f]ederal
4 agencies are not required to obtain a permit before acting in a regulatory capacity to
5 authorize activity, such as development of a wind-energy facility, that may incidentally
6 harm protected birds.” *Id.* at *21. Plaintiffs’ appeal of that order was recently affirmed by
7 the Ninth Circuit. *Protect Our Communities Found. v. Jewell* (“*POCF I*”), 825 F.3d 571
8 (9th Cir. 2016).

9 Plaintiffs filed the instant Complaint on September 24, 2014, alleging three claims
10 for relief: (1) that BIA violated NEPA, its implementing regulations, and the APA by
11 failing to prepare any supplemental NEPA review; (2) that BIA violated the Eagle Act, its
12 implementing regulations, and the APA by approving the lease in its ROD; and (3) that
13 BIA violated the MBTA, its implementing regulations, and the APA by approving the lease
14 in its ROD. (*See* Complaint at 28–32.)

15 Tule and the Tribe moved to intervene as defendants in November 2014 and
16 December 2014, respectively. (ECF Nos. 10, 12.) The Court granted these motions in
17 January 2015. (Order, ECF No. 22.) Tule, the Tribe, and BIA filed several Motions for
18 Judgment on the Pleadings on August 28, 2015. (*See* ECF Nos. 33, 34, 35.) The Court
19 granted these motions on March 29, 2016, dismissing Plaintiffs’ second and third claims
20 in their entirety and Plaintiffs’ first claim to the extent it was based on their demands for
21 supplemental NEPA analysis after BIA issued its ROD approving the lease. (*See generally*
22 ECF No. 50.)

23 Plaintiffs and Defendants now all move for summary judgment regarding whether
24 BIA acted arbitrarily and capriciously and contrary to NEPA and its implementing
25 regulations in issuing the December 2013 ROD approving the lease.

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LEGAL STANDARDS

I. Motion for Summary Judgment

Under Federal Rule of Civil Procedure 56(a), a party may move for summary judgment as to a claim or defense or part of a claim or defense. Summary judgment is appropriate where the Court is satisfied that there is “no genuine dispute as to any material fact and the movant is entitled to judgment as a matter of law.” Fed. R. Civ. P. 56(a); *Celotex Corp. v. Catrett*, 477 U.S. 317, 322 (1986). Material facts are those that may affect the outcome of the case. *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242, 248 (1986). A genuine dispute of material fact exists only if “the evidence is such that a reasonable jury could return a verdict for the nonmoving party.” *Id.* When the Court considers the evidence presented by the parties, “[t]he evidence of the non-movant is to be believed, and all justifiable inferences are to be drawn in his favor.” *Id.* at 255.

The initial burden of establishing the absence of a genuine issue of material fact falls on the moving party. *Celotex*, 477 U.S. at 323. The moving party may meet this burden by identifying the “portions of ‘the pleadings, depositions, answers to interrogatories, and admissions on file, together with the affidavits, if any,’” that show an absence of dispute regarding a material fact. *Id.* When a party seeks summary judgment as to an element for which it bears the burden of proof, “it must come forward with evidence which would entitle it to a directed verdict if the evidence went uncontroverted at trial.” *See C.A.R. Transp. Brokerage Co. v. Darden Rests., Inc.*, 213 F.3d 474, 480 (9th Cir. 2000) (quoting *Houghton v. South*, 965 F.2d 1532, 1536 (9th Cir. 1992)).

Once the moving party satisfies this initial burden, the nonmoving party must identify specific facts showing that there is a genuine dispute for trial. *Celotex*, 477 U.S. at 324. This requires “more than simply show[ing] that there is some metaphysical doubt as to the material facts.” *Matsushita Elec. Indus. Co. v. Zenith Radio Corp.*, 475 U.S. 574, 586 (1986). Rather, to survive summary judgment, the nonmoving party must “by her own affidavits, or by the ‘depositions, answers to interrogatories, and admissions on file,’ designate ‘specific facts’” that would allow a reasonable fact finder to return a verdict for

1 the non-moving party. *Celotex*, 477 U.S. at 324; *Anderson*, 477 U.S. at 248. The non-
2 moving party cannot oppose a properly supported summary judgment motion by “rest[ing]
3 on mere allegations or denials of his pleadings.” *Anderson*, 477 U.S. at 256.

4 **II. Administrative Procedure Act**

5 A Court reviews a plaintiff’s claims under the Administrative Procedure Act
6 (“APA”) “[b]ecause the statutes under which [they] seek[] to challenge administrative
7 action do not contain separate provisions for judicial review.” *City of Sausalito v. O’Neill*,
8 386 F.3d 1186, 1205 (9th Cir. 2004). Under the APA, agency decisions must be upheld
9 unless the Court finds that the decision or action is “arbitrary, capricious, an abuse of
10 discretion, or otherwise not in accordance with law.” 5 U.S.C. § 706(2)(A). Agency action
11 taken “without observance of procedure required by law” may also be set aside. 5 U.S.C.
12 § 706(2)(D).

13 Agency action is arbitrary and capricious if:

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15 the agency has relied on factors which Congress has not intended it to
16 consider, entirely failed to consider an important aspect of the problem,
17 offered an explanation for its decision that runs counter to the evidence before
18 the agency, or is so implausible that it could not be ascribed to a difference in
19 view or the product of agency expertise.

20 *City of Sausalito*, 386 F.3d at 1206 (quoting *Motor Vehicle Mfrs. Ass’n of U.S. v. State*
21 *Farm Mut. Auto. Ins. Co.*, 463 U.S. 29, 43 (1983)). “This standard of review is ‘highly
22 deferential, presuming the agency action to be valid and affirming the agency action if a
23 reasonable basis exists for its decision.’ ” *Nw. Ecosystem All. v. U.S. Fish & Wildlife Serv.*,
24 475 F.3d 1136, 1140 (9th Cir. 2007). If the agency “considered the relevant factors and
25 articulated a rational connection between the facts found and the choices made,” a
26 reasonable basis exists, such that the Court should not disturb the agency action. *Arrington*
27 *v. Daniels*, 516 F.3d 1106, 1112 (9th Cir. 2008). “This deference is particularly appropriate
28 when a court is reviewing ‘issues of fact,’ ‘where analysis of the relevant documents

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1 requires a high level of technical expertise.’ ” *POCF I*, 825 F.3d at 578 (quoting *City of*
2 *Sausalito*, 386 F.3d at 1206).

3 Agencies are required to comply not only with laws they are charged with
4 administering, but “any law.” *F.C.C. v. NextWave Pers. Commc’ns Inc.*, 537 U.S. 293, 300
5 (2003) (emphasis original). Importantly, however, “the only agency action that can be
6 compelled under the APA is action legally required.” *Norton v. S. Utah Wilderness All.*,
7 542 U.S. 55, 63 (2004). Plaintiffs bear the burden of showing that agency action violated
8 the APA. *Protect our Communities Found. v. Salazar*, No. 12CV2211-GPC PCL, 2013
9 WL 5947137, at *2 (S.D. Cal. Nov. 6, 2013) (citing *Kleppe v. Sierra Club*, 427 U.S. 390,
10 412 (1976)).

11 ANALYSIS³

12 Plaintiffs’ extensive briefing effectively presents three overarching arguments: that
13 (I) BIA violated NEPA by relying on the 2011 EIS for BIA’s subsequent approval of Tule
14 II; (II) BIA was obligated to prepare supplemental NEPA review; and (III) BIA violated
15 NEPA’s public disclosure requirements. (*See generally* Pls.’ MSJ.) The Court addresses
16 each in turn.

17 I. BIA’s Reliance on the 2011 EIS

18 Plaintiffs concede that BIA was a cooperating agency for purposes of the 2011 EIS,
19 and that in certain circumstances a cooperating agency issuing a ROD “may rely on a lead
20 agency’s EIS to satisfy its own NEPA compliance obligations” (Pls.’ MSJ 18.)
21 However, Plaintiffs argue that in the present case BIA’s exclusive reliance on the 2011 EIS
22 was impermissible because (A) the EIS included Tule-II-specific mitigation measures with
23 which BIA did not comply, and (B) the EIS did not consider a reasonable range of
24 alternatives insofar as Tule Phase II was concerned. (Pls.’ MSJ 18–29.) The Court
25 addresses each argument in turn.

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27 ³ Because the relevant facts and arguments almost completely overlap as between the varying Motions for
28 Summary Judgment, the Court addresses the arguments in Plaintiffs’ Motion as a means of discussing all
arguments relevant to all pending Motions.

1 **A. The 2011 EIS’s “Mitigation Measures”**

2 Plaintiffs’ argument focuses on one section of the EIS stating that the Phase II
3 “[t]urbine locations exceeding the acceptable risk levels to golden eagles based on
4 [specified] final criteria will not be authorized for construction.” (Tule 625, 714.) As
5 Plaintiffs see it, this language compels BIA to accept other agencies’ high-risk
6 classifications of Tule II as a complete bar to construction. (*E.g.*, Pls.’ MSJ 21 (“BIA has
7 run roughshod over this binding mitigation measure by rendering its consultation provision
8 pointless . . . [and] authorizing turbine construction and operation in locations that plainly
9 exceed acceptable risk levels according to the agencies with scientific expertise on that
10 matter”). But Plaintiffs’ construction of this EIS section ignores the immediately
11 preceding language: “The final criteria determining the risk each location presents to eagles
12 will be determined by the BLM or the appropriate land management agency, in
13 consultation with the required resource agencies, tribes and other relevant permitting
14 entities.” (Tule 624, 713 (emphases added).) In the present case, BIA is the only agency
15 with jurisdiction over the challenged portion of Tule II, and therefore is “the appropriate
16 land management agency.” And there is no question that BIA consulted with the required
17 resources agencies, FWS and CDFG. (*See* Pls.’ MSJ 20–22.) Plaintiffs instead disagree
18 with how BIA used the consultation-obtained information. (*E.g.*, Tule 106445 (FWS
19 concluding that “construction and operation of Phase II of the Tule Wind facility has a high
20 potential to result in injury or mortality of golden eagles . . . and the loss of golden eagle
21 breeding territories”).)

22 However, BIA ultimately determined—as permitted by the EIS—that golden-eagle
23 risk was “not . . . significant” in light of “the implementation of mitigation measures
24 contained in th[e] ROD,” and that any remaining risk was acceptable in light of the
25 countervailing benefits flowing from approving the lease. (*E.g.*, *id.* at 105454, 105463–
26 105465.) And that determination was absolutely within BIA’s discretion. (*See id.* at 624
27 (“[A]uthorization for construction at each turbine location in the second portion will be at
28 the discretion of . . . the appropriate land management entity.”); *see also id.* at 106456

1 (FWS, after BIA had formally responded to FWS’s initial post-EIS concerns,
2 recommending certain actions “[i]n the event that BIA decides to move forward with
3 approving this project” despite FWS’s concerns).)

4 Further, Plaintiffs’ characterization of BIA as an agency run rampant, (*e.g.*, Pls.’
5 MSJ 21–22), is simply not supported by the record.⁴ BIA took steps to mitigate the risk to
6 golden eagles by imposing restraints on periods during which the turbines would operate
7 and by requiring the tribe to apply for an eagle take permit. (Tule 624–25, 105455; *see id.*
8 105454.) And BIA did engage with FWS. (Tule 107518 (“The BIA appreciates [FWS’s]
9 focus on the impacts to golden eagles and other wildlife habitat, and acknowledges that
10 such information will be one of the factors (including economic impacts) that the BIA in
11 its trustee role will use in its review of the lease application.”); *see id.* at 105464 (“This
12 [BIA] ROD also contains additional mitigation measures . . . which are designed
13 specifically to . . . ensure the minimization of impacts to golden eagles and other species
14 . . .”).)

15 In short, the Court concludes that the EIS did not bind BIA’s discretion in such a
16 way that BIA could only authorize Phase II if it was deemed acceptable by FWS and
17 CDFG. Instead, the EIS only required BIA to consult with FWS and CDFG and consider
18 their comments, something the record adequately demonstrates BIA did.

19 ***B. Reasonable Range of Alternatives***

20 Plaintiffs first argue that the 2011 EIS did not consider a reasonable range of
21 alternatives regarding Tule Phase II because the EIS represented only a “preliminary”
22 assessment such “that BLM never intended” it “to serve as the required ‘hard look’ at a
23 reasonable range of alternatives concerning a final decision by BIA as to” Tule Phase II.
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25 ⁴ Along these lines, Plaintiffs argue that BIA’s post-EIS statements “make clear that BIA never intended
26 to consider any project modifications based on input from the relevant wildlife agencies . . .” (Pls.’ MSJ
27 21–22 (emphasis original).) However, rejecting FWS’s recommendations does not equate to failing to
28 consider them, even if the surrounding project developments and BIA-specific considerations effectively
foreclosed a “zero turbine” build scenario. (*See* Tule 107518–19 (explaining BIA-specific considerations
that were inharmonious with FWS’s concerns).)

1 (Pls.’ MSJ 24–29.) However, this argument is directly controverted by the record. In part,
2 the EIS states that: “Responsible/cooperating agencies, including . . . BIA [and]
3 Ewiiapaayp Band of Kumeyaay Indians . . . will also use the EIR/EIS for their approval
4 processes. . . . Because portions of the Tule Wind Project will occur on lands under the
5 jurisdiction of . . . the Ewiiapaayp Band of Kumeyaay Indians, the BIA [and] Ewiiapaayp
6 Band of Kumeyaay Indians . . . will also use the EIR/EIS for consideration of their required
7 discretionary actions.” (Tule 61–62.) The EIS continues: “*Tule Wind Project*
8 *Alternatives*[:] Of the 12 alternatives considered, the following 5 . . . have been selected
9 for detailed analysis in the EIR/EIS. The BLM, BIA, Ewiiapaayp Band of Kumeyaay
10 Indians, [and other relevant agencies] have responsibility in making a decision on the
11 proposed Tule Wind Project, including which, if any, of the five alternatives or variations
12 and/or combinations of those alternatives evaluated in this EIR/EIS should be adopted.”
13 (Tule 74.) Furthermore, “[t]his EIR/EIS considers the full range of potential environmental
14 impacts and issues for the Proposed PROJECT,” and “[f]inal selection of . . . each of the
15 project alternatives evaluated in the EIR/EIS . . . will be predicated by the final decisions
16 made by each of the lead jurisdictions, CPUC, BLM, County of San Diego, California State
17 Lands Commission, BIA, and Ewiiapaayp Band of Kumeyaay Indians in their
18 consideration of information presented in this EIR/EIS, as well as other factors, including
19 purpose and need, engineering, economic cost/benefit, and public input.” (Tule 90.) Also,
20 “the Ewiiapaayp Band of Kumeyaay Indians may use this EIR/EIS for their
21 permitting/approval processes. As noted in the comment, the Ewiiapaayp Band of
22 Kumeyaay Indians has discretionary authority over the Tule Wind Project on tribal lands.
23 Therefore, the Ewiiapaayp Band of Kumeyaay Indians/BIA would act as the NEPA lead
24 agency in consideration of portions of the Tule [Project] within their jurisdiction.” (Tule
25 3626.) Accordingly, the Court concludes that BLM intended the EIS to be a “hard look”
26 for purposes of both Tule Phase I and II.

27 Plaintiffs also argue that, despite the EIS’s clear intent to examine adequate
28 alternatives for all aspects of the Tule Wind Project (i.e., both Phase I and Phase II), the

1 EIS’s alternatives analysis was insufficient as to Phase II because it only considered zero-
 2 or eighteen-turbine builds and nothing in between. (Pls.’ MSJ 26–29.) The Court does not
 3 agree.

4 As an initial matter, this argument is almost certainly precluded by the NEPA
 5 exhaustion doctrine. Although often identified by different names, such as “NEPA
 6 exhaustion,” “waiver,” and “issue preclusion,” the general principle under any articulation
 7 of the doctrine is that it is improper for a plaintiff, “after failing . . . to bring the matter to
 8 the agency’s attention, [to] seek[] to have that agency determination vacated on the ground
 9 that the agency failed to consider [those] matters” *Vermont Yankee Nuclear Power*
 10 *Corp. v. Nat. Res. Def. Council, Inc.*, 435 U.S. 519, 553–54 (1978). This includes when a
 11 “plaintiff organization submitted comments, [but] those comments did not urge the agency
 12 to consider the alternatives that [the plaintiff organization] later raised in its claim that the
 13 EIS was insufficient.” *Ilio’ulaokalani Coal. v. Rumsfeld*, 464 F.3d 1083, 1092 (9th Cir.
 14 2006) (summarizing *Dep’t of Transp. v. Pub. Citizen*, 541 U.S. 752, 764–65 (2004)).

15 In the present case, no Plaintiff objected to a lack of mid-range alternatives until this
 16 lawsuit, and there is no indication on the record that any other party made such objection
 17 prior to the issuing of the final EIS. (*See* Tule 5195, 110615 (cataloging Plaintiff
 18 comments).) This precisely mirrors the facts of the Supreme Court’s unanimous decision
 19 in *Public Citizen*, 541 U.S. at 764–65; *see also Rumsfeld*, 464 F.3d at 1092, and therefore
 20 constitutes waiver of these objections for purposes of suit.⁵

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23 ⁵ At oral argument, Plaintiffs urged that the exception *Public Citizen* identified—“that an EIS’ flaws might
 24 be so obvious that there is no need for a commentator to point them out specifically in order to preserve
 25 its ability to challenge a proposed action,” 541 U.S. at 765—applies in the present case. (Hr’g Tr. 19:21–
 26 20:20.) Plaintiffs specifically pointed to the Ninth Circuit’s embracing this exception in *Rumsfeld*.
 27 However, the instant case is very different than *Rumsfeld*, where “[t]he record . . . [wa]s replete with
 28 evidence that the [defendant] recognized the specific shortfall of the PEIS raised by [the] [p]laintiffs”
 464 F.3d at 1092. By contrast, Plaintiffs here cite no evidence that prior to the 2011 EIS BIA was aware
 of any concern regarding a lack of mid-range alternatives regarding Phase II. Without such evidence,
 recognizing Plaintiffs’ broad construction of the *Rumsfeld* exception would both directly contravene
Public Citizen and almost completely swallow the exhaustion doctrine itself.

1 However, even if Plaintiffs’ alternatives argument is not precluded, the EIS made
2 clear the potential environmental impact under both zero- and eighteen-turbine builds, and
3 left BIA the discretion to approve “all, none or part” of Phase II after considering pending
4 “eagle behavior studies.” (*Id.* at 624.) This provided guideposts as to the spectrum in which
5 BIA was to work, as well as supplemental information that could help further inform
6 discrete builds.⁶ (*Id.* at 110192 (“The BIA has determined that the Proposed Action would
7 not create significant impacts after the implementation of the mitigation measures
8 contained in this ROD and the acquisition of all permits required by law. This decision is
9 based on the BIA’s thorough review”).) This was in large part because the EIS
10 considered both Tule Phase I and Tule Phase II together as one project, addressing five
11 very distinct action alternatives within that global project context. And just as this Court
12 and the Ninth Circuit previously held in the context of Tule Phase I, “the range of
13 alternatives considered in the EIS was not impermissibly narrow, as the agency evaluated
14 all ‘reasonable [and] feasible’ alternatives in light of the ultimate purposes of the project[.]”
15 *Protect Our Communities Found. v. Jewell*, 825 F.3d 571, 580 (9th Cir. 2016) (quoting
16 *City of Carmel-by-the-Sea v. U.S. Dep’t of Transp.*, 123 F.3d 1142, 1155 (9th Cir. 1997)).
17 Accordingly, the range of alternatives here complied with the NEPA requirement of

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⁶ At oral argument, Plaintiffs refined this argument, noting three Ninth Circuit cases that found alternative analyses lacking. (11:18–23; 18:2–19:20.) Each case is distinguishable: (1) *Muckleshoot Indian Tribe v. United States Forest Service*, took issue with the Forest Service’s “impermissible . . . tiering” to several other documents to bolster their EIS, and “the Forest Service[’s] fail[ure] to consider an alternative that was more consistent with its basic policy objectives than the alternatives that were the subject of final consideration[.]” 177 F.3d at 810–14; (2) *Friends of Yosemite Valley v. Kempthorne*, took issue with the facts that the agency’s “‘no-action’ alternative [wa]s invalid under NEPA[.]” that “each of the three action alternatives [wa]s primarily based on [a document] which d[id] not adequately address” a critical component of the action, and that the agency “itself realized the ‘need for a reasonable range of . . . alternatives because the original EIS did not look at alternatives for [the critical component][.]” 520 F.3d at 1038–39 (emphasis original); and (3) *Western Watersheds Project v. Abbey*, took issue with the agency’s “decision not to consider a reduced- or no-grazing alternative at the site-specific level, having chosen not to perform that review at the programmatic level[.]” 719 F.3d 1035, 1050 (9th Cir. 2013) (emphasis added). In the present case, EIS analysis was not tiered, the EIS relied on extensive studies and data, and the EIS was explicitly drafted to consider project-wide effects in concert with each implementing agency’s particular mission guiding their discretion.

1 fostering “informed decision-making and informed public participation.” *Westlands Water*
 2 *Dist. v. U.S. Dept. of Interior*, 376 F.3d 853, 871–72 (9th Cir. 2004).⁷

3 **II. Whether BIA Was Obligated to Prepare Supplemental NEPA Review**

4 Plaintiffs argue that even assuming BIA could permissibly rely on the 2011 EIS,
 5 BIA was nonetheless obligated to prepare supplemental NEPA review due to (A)
 6 significant post-2011 data and information and (B) substantial changes in the project
 7 design. (Pls.’ MSJ 29–40.) The Court addresses each argument in turn.

8 **A. Post-2011 Data**

9 Plaintiffs argue that three particular pieces of post-2011 data triggered BIA’s duty
 10 to supplement the 2011 EIS. (Pls.’ MSJ 30–37); 40 C.F.R. § 1502.9(c)(1)(ii) (requiring an
 11 agency to prepare an EIS supplement if “[t]here are significant new circumstances or
 12 information relevant to environmental concerns and bearing on the proposed actions or
 13 impacts”). In particular, (1) FWS sent BIA two interagency memoranda noting FWS’s
 14 concerns over Phase II’s potential negative impacts to the golden eagle population,
 15 disagreeing with BIA’s and Tule Wind LLC’s estimate regarding eagle fatalities, and
 16 categorizing the project as “high-risk” for eagles and other birds, (Tule 106445–50,
 17 106452–53); (2) CDFG’s comments noting concerns over Phase II’s potential negative
 18 impacts to the golden eagle population and recommending that BIA remove two turbines
 19 from the project, (*id.* at 111547–49); and (3) BIA’s newly collected telemetry data, (*id.* at
 20 107818 (2012 Third Quarter Eagle Telemetry Report); *id.* at 108837 (Fourth Quarter)).

21
 22 ⁷ Plaintiffs cite to the D.C. Circuit’s recent opinion in *Union Neighbors United, Inc. v. Jewell* for the
 23 proposition that failure to consider mid-range alternatives is fatal to NEPA compliance. 831 F.3d 564
 24 (D.C. Cir. 2016). However, *Union Neighbors* does not alter the touchstone regarding “[j]udicial review of
 25 the range of alternatives considered by an agency[,]” which “is governed by a ‘rule of reason’ that requires
 26 an agency to set forth only those alternatives necessary to permit a ‘reasoned choice.’ ” *State of Cal. v.*
 27 *Block*, 690 F.2d 753, 767 (9th Cir. 1982). And *Union Neighbors* is easily distinguishable—unlike the
 28 present case, where the alternatives predict either no eagle harm, the potential for three eagle deaths, or
 “2.7–6.2 golden eagle” deaths over the entire project’s lifespan, (Tule 110200, 106448), the alternatives
 at issue in *Union Neighbors* varied greatly in scale as likely taking no bats, 5.2 bats per year, and 12 bats
 per year—over 300 through the life of the project, *Union Neighbors*, 831 F.3d at 572–73. Furthermore,
 during the public comment period for the final EIS the *Union Neighbors* Plaintiffs specifically asked the
 relevant agency to consider more mid-range proposals. *Id.*; (*see* Pls.’ MSJ 28 (noting same)).

1 However, although some of these data may indeed have been new, Plaintiffs gloss
2 over the additional regulatory command that a supplemental EIS need be prepared only if
3 the new information is also significant. *Swanson v. U.S. Forest Serv.*, 87 F.3d 339, 344 (9th
4 Cir. 1996) (holding that supplementation was not required because there was no indication
5 the new information would “ ‘affec[t] the quality of the . . . environment’ in a significant
6 manner or to a significant extent not already considered.” (quoting *Marsh v. Ore. Nat.*
7 *Res. Council*, 490 U.S. 360, 374 (1989))). Otherwise put, “an agency need not supplement
8 an EIS every time new information comes to light after the EIS is finalized. To require
9 otherwise would render agency decisionmaking intractable, always awaiting updated
10 information only to find the new information outdated by the time a decision is made.”
11 *Marsh*, 490 U.S. at 373 (1989); *see also State of Wis. v. Weinberger*, 745 F.2d 412, 418
12 (7th Cir. 1984) (explaining that to trigger mandatory EIS supplementation requires new
13 information “provid[ing] a seriously different picture of the environmental landscape such
14 that another hard look is necessary” (emphasis original)).

15 In the present case, each piece of post-2011 data Plaintiffs identify confirms or—at
16 most—slightly augments the 2011 EIS’s earlier concerns regarding potential eagle
17 fatalities. The 2011 EIS noted that “biologically sensitive areas, including golden eagle . . .
18 habitat[,]” were “[m]ajor issues discussed during th[e] process[,]” (Tule 67), and accounted
19 for data collected from years of eagle surveys, (*see id.* at 445, 13786, 10865, 13808). The
20 2011 EIS therefore carefully considered eagle impacts, both under Phase I and Phase II,
21 even addressing the worst-case scenario that the “northwestern area of the project could
22 become a continuing sink for golden eagles attempting to use nesting sites west of the
23 project area.” (*Id.* at 621.) Additionally, the 2011 EIS required implementation of a 2011
24 Avian and Bat Protection Plan (“ABPP”), (*id.* at 105461), which in turn required future
25 eagle monitoring and studies, (*id.* at 10758, 1767), which in turn was addressed by BIA
26 both through public and agency comment and in its ROD, (*id.* at 105460, 108093).

27 Accordingly, viewed in the proper context, Plaintiffs’ new information is not
28 “significant” within the terms of the regulations—it merely confirmed concerns that the

1 2011 EIS already articulated and considered.⁸ (*Compare, e.g.*, Tule 617 (2011 EIS noting
2 that “[i]f the Canebrake [eagle] pair . . . continue to use their current nest . . . the adults and
3 their fledglings are at extremely high risk of collision. It is anticipated that this territory
4 would either be lost completely or would become an ecological sink”), *with, e.g.*, Tule
5 106445–67 (FWS memorandum noting that “construction and operation of Phase II of the
6 Tule Wind facility has a high potential to result in injury or mortality of golden eagles . . .
7 and the loss of golden eagle breeding territories” and that BIA’s proposed mitigation
8 measures “would not alleviate the potential loss of this territory”). At worst, FWS’s
9 comments indicate concern that an estimate of “2.7–6.2 golden eagle” deaths throughout
10 the life of the project might be low. (*Id.* at 106448.) But the 2011 EIS already considered
11 “unavoidable adverse impacts . . . [that] would be significant and unmitigable” regarding
12 golden eagles. (*Id.* at 80.) And there is simply no evidence before this Court that FWS’s
13 later-expressed concern that the death-range estimate “could represent an underestimate of
14 predicted take levels[,]” (*id.* at 106448 (emphasis added)), is significant within the meaning
15 of NEPA regulations.

16 Given the foregoing, the Court concludes that Plaintiffs have not demonstrated any
17 significant new information that would have required BIA to prepare a supplemental EIS.

18 ***B. Project Design Changes***

19 Plaintiffs next argue that BIA was required to prepare a supplemental EIS because
20 the agency made “substantial changes in the proposed action that are relevant to
21 environmental concerns.” 40 C.F.R. § 1502.9(c)(1)(i). Specifically, Plaintiffs argue that
22 BIA authorized twenty commercial wind turbines on the tribal ridgeline, despite the EIS
23 only authorizing construction and operation of up to eighteen turbines on the tribal

24 ///

25
26
27 ⁸ And telemetry data only “provides information as to the home range of individual[] [birds], but cannot
28 be used in the fatality estimate.” (*See* Tule 108587.) Accordingly, its relevance is limited to non-fatality-
specific applications, and the worst-case habitat concern, that Phase II could create a continuing sink, was
already addressed by the EIS.

1 ridgeline. (Pls.’ MSJ 37–40.) But BIA provided a plain and rational explanation for this
2 numerical discrepancy:

3
4 While the Final EIR/EIS (FEIR/EIS) identified only 18 turbines as being
5 located on the trust land, the FEIR/EIS analyzed the impact of siting 2
6 additional turbines in areas straddling BLM and trust lands, and therefore, this
7 ROD anticipates that the final placement of those two turbines, which the
8 EIS/EIR depicted as being located on BLM land directly adjacent to the trust
9 land, may actually be on trust land within the area analyzed in the EIR/EIS
10 after final engineering of the project is completed. Therefore, this ROD
11 approves up to 20 wind turbines which may be sited on trust land, and which
12 are consistent with the environmental evaluation completed as part of the
13 NEPA process for the Project.

14 (Tule 110192.) And Plaintiffs’ description of this explanation as a “cursory rationale[.]”
15 (Pls.’ MSJ 38–39), does not change the fact that it is in reality analytically sound and
16 straightforward. The 2011 EIS considered both Tule Wind Phases at once, and considered
17 up to twenty turbines on the ridgeline that at time splits the jurisdictional boundary between
18 BIA- and BLM-managed land. (*See* Tule 2749–51.) The “Cumulative Scenario and
19 Impacts” Section of the 2011 EIS demonstrates this with several “Wilderness and
20 Recreation Cumulative Projects Overview Map[s]” depicting up to twenty-one turbines
21 located on the tribal-jurisdictional side of the ridgeline. (*See id.*) Thus, the 2011 EIS
22 contemplated up to twenty turbines on the ridgeline, particular jurisdictional classification
23 notwithstanding. This is likely not a “change” within the meaning of the regulation, and
24 certainly is not a “substantial” one. *Russell Country Sportsmen v. U.S. Forest Serv.*, 668
25 F.3d 1037, 1045 (9th Cir. 2011) (“[S]upplementation is not required when . . . the new
26 alternative is a ‘minor variation’ of one of the alternatives discussed in the draft EIS,’ and
27 . . . the new alternative is ‘qualitatively within the spectrum of alternatives’ that were
28 discussed in the draft [EIS].’ ”).

29 Accordingly, the Court concludes that Plaintiffs do not demonstrate a substantial
30 change in the proposed action sufficient to require BIA to prepare a supplemental EIS.

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1 III. NEPA's Public Disclosure Requirements

2 Plaintiffs' final argument is that "BIA also violated NEPA and its implementing
3 regulations by withholding from the public highly germane materials bearing on the
4 environmental impacts of, and reasonable alternatives to, BIA's action in approving Tule
5 Wind Phase II." (Pls.' MSJ 40–44.) In support, Plaintiffs cite broad policy statements from
6 both the Code of Federal Regulations and various cases discussing NEPA's desired goal
7 of encouraging informed decisionmaking and public participation. (*Id.*) However, NEPA's
8 implementing regulations have channeled these general policy statements into specific
9 requirements: agencies drafting an EIS must circulate a draft, provide notice of a length-
10 compliant comment period, and address received comments in the final EIS. 40 C.F.R.
11 §§ 1502.9(b), 1503.11, 1506.6, 1506.10(c). BIA here did that as a cooperating agency
12 regarding the 2011 EIS, and the new information discussed above, *supra* Section II, does
13 not fall within those regulatory requirements for the same reasons BIA was not required to
14 prepare a supplemental EIS.⁹

15 CONCLUSION

16 The Court recognizes that this case arises from Plaintiffs' genuine and deep concern
17 for our shared environment and natural resources. And there is no question that NEPA and
18 its implementing regulations were designed to give full consideration to such concerns by
19 producing "coherent and comprehensive up-front environmental analysis to ensure . . . that
20 the agency will not act on incomplete information, only to regret its decision after it is too
21 late to correct." *POCF I*, 825 F.3d at 579 (quoting *Churchill Cty. v. Norton*, 276 F.3d 1060,
22 1072 (9th Cir. 2001)).

23 However, those NEPA safeguards were adequately observed in the instant case. All
24 evidence points to a carefully considered BIA ROD, based on and calibrated by a 2011 EIS
25

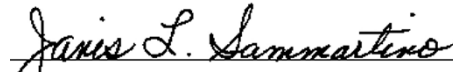
26
27 ⁹ And BIA even went above and beyond the public disclosure requirements NEPA mandates. (Tule 105454
28 ("To ensure that the public has had an opportunity to review all of the key documents on which this [BIA]
ROD is based, the PSABPP and the Fire Plan were made available for public comment from September
19, 2012, to October 19, 2012, and responses to those comments are included as part of this ROD."))

1 that engaged in coherent and comprehensive analysis of potential eagle harms. Subsequent
2 comments from federal and state agencies confirmed the 2011 analysis, and BIA in turn
3 carefully considered both those comments and subsequently collected data, none of which
4 triggered NEPA's EIS-supplementation requirement. BIA ultimately exercised its EIS-
5 granted discretion to approve Tule Phase II in its entirety; but it did so with full knowledge
6 of potential environmental impacts and after "consider[ing] the relevant factors and
7 articul[at]ing a rational connection between the factors found and the choices made."
8 *POCF I*, 825 F.3d at 578 (quoting *City of Sausalito*, 386 F.3d at 1206). This may be
9 contrary to Plaintiffs' desired outcome, but it is not contrary to rational agency
10 decisionmaking.

11 Accordingly, the Court **DENIES** Plaintiffs' Motion for Summary Judgment, (ECF
12 No. 59), and **GRANTS** Defendants' Cross-Motions for Summary Judgment, (ECF Nos.
13 61, 64). Because this concludes the litigation in this matter, the Clerk **SHALL** close the
14 file.

15 **IT IS SO ORDERED.**

16 Dated: March 6, 2017

17 
18 Hon. Janis L. Sammartino
United States District Judge