

**IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION**

CENTER FOR BIOLOGICAL DIVERSITY;)
TURTLE ISLAND RESTORATION)
NETWORK; JAPAN ENVIRONMENTAL) Civil Action No. 3:03-cv-4350 (EMC)
LAWYERS FEDERATION; SAVE THE)
DUGONG FOUNDATION; ANNA) Hearing Date: June 28, 2018
SHIMABUKURO; TAKUMA) Time: 1:30 pm
HIGASHIONNA; and YOSHIKAZU) Courtroom: 5
MAKISHI,)

Plaintiffs,)

v.)

JAMES MATTIS, in his official capacity as the) (National Historic Preservation Act, 16 U.S.C.
Secretary of Defense; and US Department of) §§ 470 *et seq.*)
Defense,)
Defendants.)

**DEFENDANTS' REPLY BRIEF IN
SUPPORT OF CROSS MOTION FOR
SUMMARY JUDGMENT**

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I. INTRODUCTION

Plaintiffs have failed to meet their burden of demonstrating that the U.S. Department of Defense's (DoD) NHPA Section 402 process was unsound. Plaintiffs argue that DoD "did not adequately generate, collect, and consider information," that DoD did not sufficiently "engage 'Relevant Private Organizations and Individuals,'" and that DoD's finding of no adverse effect is not supported by the record. Pls.' Opp'n to Defs.' Mot. for Summ. J. & Reply in Supp. of Pls.' Mot. for Summ. J. (Pls.' Reply) 3, 7, 11 (ECF No. 223). All of Plaintiffs' arguments ignore or misinterpret the evidence in the record. The record actually shows that DoD closely followed this Court's guidance, sufficiently considered all of the important aspects of the "take into account" process, and made Findings that are consistent with the evidence before it. And all of Plaintiffs' arguments seek to expand unreasonably the scope of DoD's Section 402 obligations while unduly restricting the deference owed to DoD. The Court should reject Plaintiffs' challenges and grant summary judgment in favor of Defendants on all claims.

II. ARGUMENT

A. DoD is Entitled to Substantial *Skidmore* Deference.

DoD's interpretation and implementation of the "take into account" standard established by Section 402 is entitled to deference. An agency's statutory interpretation is "entitled to 'considerable weight'" and will be upheld if it is reasonable and does not conflict with the statute's clear language. *ONRC Action v. Bureau of Land Mgmt.*, 150 F.3d 1132, 1139 (9th Cir.1998) (citation omitted). Plaintiffs argue that DoD is entitled to minimal deference in scoping and implementing its Section 402 process and that the Court should evaluate DoD's interpretation of Section 402 with "near indifference" under the *Skidmore* deference inquiry. Pls.' Reply 3. Plaintiffs note that NHPA regulatory authority has not been expressly delegated to DoD, claim that "DoD has little experience or expertness in cultural preservation," and assert that DoD "has shown very little care and consistency." *Id.* (citing *United States v. Mead Corp.*, 533 U.S. 218, 228 (2001)).

1 But *Skidmore* deference does not require that an agency be an expressly delegated authority
 2 to issue regulations for the relevant statute.¹ The Supreme Court has recognized that “whether or not
 3 they enjoy any express delegation of authority on a particular question, agencies charged with
 4 applying a statute necessarily make all sorts of interpretive choices,” and, where the agency has
 5 specialized expertise and information, those choices merit deference. *See Mead Corp.*, 533 U.S. at
 6 227. Here, DoD has specialized expertise and information that merit substantial *Skidmore* deference.
 7 Contrary to Plaintiffs’ unsupported assertion that “DoD has little experience or expertness in cultural
 8 preservation,” DoD is the steward for the Nation’s largest inventory of federally managed historic
 9 properties and routinely implements projects that implicate potential cultural preservation projects,²
 10 and the Department of the Navy has its own cultural resources program and instructions for
 11 protection of cultural resources. *See* SECNAVINST 4000.35A (9 April 2001).³ And, as discussed
 12 below, the record shows that DoD took great care in following the Court’s guidance in its Section
 13 402 review and in maintaining consistency with that guidance.

14 Finally, DoD is not seeking broad deference here; Judge Patel already attempted to annotate
 15 Section 402’s sparse language by identifying five components that she believed must be included in
 16 DoD’s “take into account” process. The record shows that DoD adhered closely to the Court’s
 17 guidance as to those five components, and the U.S. Marine Corps Recommended Findings
 18

19 _____
 20 ¹ The unique nature of Section 402 necessarily requires that courts afford substantial deference to the
 21 agency charged with applying it. Plaintiffs’ proposal to revoke the interpretive choices of agencies
 22 applying Section 402 would create an unworkable scenario, as the statute does not tell agencies how
 23 to “take into account” an undertaking, and there are no implementing regulations for the agency to
 24 follow. If an agency applying Section 402 lacks any discretion to make choices to fill the Section
 402 regulatory gap, then that agency is condemned to administrative stasis. Plaintiffs’ attempt to
 undercut DoD’s discretion is inconsistent with principals of administrative law and of the
 presumption of administrative regularity.

25 ² *See* <https://www.denix.osd.mil/ct/home/> (last visited May 30, 2018).

26 ³ <https://doni.documentservices.dla.mil/secnav.aspx?RootFolder=%2FDirectives%2F04000%20Logistical%20Support%20and%20Services%2F04-00%20General%20Logistical%20Support&FolderCTID=0x012000E8AF0DD9490E0547A7DE7CF736393D04&View=%7B38D89E07-AD50-407F-9B15-0FF1BDD0D5D5%7D> (last visited May 30,
 28 2018).

1 (“Findings”) (US00010977-11002) faithfully track that guidance. Plaintiffs cannot credibly claim
2 that DoD, by following this Court’s scoping guidance in interpreting Section 402, acted without care
3 and contrary to the clear language of Section 402.

4
5 **B. DoD Complied With Section 402’s “Take Into Account” Requirements.**

6 **1. DoD sufficiently generated, collected, and considered information**
7 **pertaining to how the Futenma Replacement Facility (FRF) will affect the**
8 **dugong.**

9 Plaintiffs assert that DoD failed to follow the Court’s guidance for its Section 402 process
10 because “DoD did not adequately generate, collect, and consider information pertaining to how the
11 FRF will affect the dugong.” Pls.’ Reply 2. But as discussed in Defendants’ opening brief (Defs.’
12 Br.), DoD (1) collected survey data indicating the extent of dugong presence in the area and
13 scientific data on the biology of the dugong and on the dugong habitat; (2) generated additional
14 study of the biology and cultural properties of the dugong; (3) reviewed the Japanese Environmental
15 Impact Analysis (EIA) and its analysis of potential impacts on the Okinawa dugong from the
16 construction and operation of the FRF; and (4) performed an independent analysis of this
17 information to take into account the possible effects of the FRF on the Okinawa dugong. Defs.’ Br.
18 16-18 (ECF No. 222). Through this process, DoD satisfied the “generate, collect, and consider” step
19 identified in the Court’s guidance.

20 Plaintiffs claim that none of the sources cited by DoD in its Findings adequately assesses the
21 impact that the FRF will have on the dugong as a culturally protected species. Pls.’ Reply 4.
22 Plaintiffs base this claim on their incorrect assertion that DoD only relied on three sources, two of
23 which did not contain an analysis of the FRF’s impacts and a third—the Japanese EIA—that they
24 allege contains no credible scientific information and cannot provide “substantial evidence” for
25 DoD’s Findings. Pls.’ Reply 4-5. In essence, Plaintiffs seek to discredit the EIA and then to argue
26 that, without it, DoD has no reliable data on the potential effects of the FRF on the dugong. *Id.* This
27 argument fails.

28 First, Plaintiffs ignore that DoD conducted its own independent analysis of the FRF’s
potential impacts to the Okinawa dugong. See US10988-93. As discussed more fully below, *see*

1 *infra* § B.2, the impacts analysis in the Findings document addresses various potential impacts to the
2 dugong and its habitat as a result of aspects of the construction and operation of the FRF. It is also
3 untrue that DoD relied on only three sources in support of its Findings. *See* Defs.’ Br. 16-17
4 (description of sources used by DoD, including multiple types of surveys and external literature).

5 Second, Plaintiffs have not shown that the EIA contains no reliable data on the FRF’s
6 potential effects on the dugong or that DoD was unreasonable in relying on the EIA. As discussed in
7 Defendants’ opening brief, the EIA thoroughly analyzed and disclosed the FRF’s potential effects on
8 the Okinawa dugong. It contains specific discussion of the various environmental conditions that
9 could arise from the FRF’s construction and operation, and it contains an analysis of whether those
10 conditions will adversely affect the dugong. Defs.’ Br. 17-18. Plaintiffs do not cite any specific
11 provision in the EIA that they claim is deficient and do not identify any methodological defect or
12 scientific error therein. In lieu of identifying any actual deficiencies in the EIA, Plaintiffs refer to
13 two documents in the record containing statements questioning the quality of the EIA as a whole.
14 Pls.’ Reply 4 (citing AR 4706, AR 4149). As discussed in Defendants’ opening brief, these general
15 criticisms of and scientific disagreements with the EIA do not prevent DoD from reasonably relying
16 on it. *See* Defs.’ Br. 22.

17 In addition to those two statements, Plaintiffs also misrepresent certain comments in the
18 record, inaccurately asserting that those comments criticize specific aspects of the EIA. Plaintiffs
19 cite: (1) the Jefferson report’s statement that “a better understanding of the current status of the
20 dugong population is needed in order to understand what impacts might be expected from
21 construction of the FRF” (US3334); (2) a statement by Morgan Richie that “[w]e do not recommend
22 using data from the currently designed project to make legally defensible claims regarding the
23 presence or absence of dugongs” (US8095); and (3) the SuMMO Report’s statement that “[i]t is not
24 possible to say anything definitive about densities of dugongs” (US9269). Pls.’ Reply 4-5. None of
25 these supports Plaintiffs’ argument that the EIA is deficient and that DoD’s reliance on it is *de facto*
26 arbitrary and capricious.

1 As to the Jefferson report statement, Plaintiffs have taken that statement out of context.⁴
2 Jefferson's statement, made in 2010 and prior to the final EIA, is discussing mitigation measures.
3 US3334. In context, the statement does not discredit the draft EIA. It identifies the draft EIA's list
4 of mitigation measures as "an important first step," recommends "a better understanding of the
5 current status of the dugong population" in order to evaluate whether additional mitigation measures
6 would be appropriate, and cites to specific possible mitigation measures. *Id.* Notably, the record
7 shows that DoD took into account Jefferson's perspectives on mitigation: it recommended some of
8 these same mitigation measures to the Japanese government. *See* US8073 (recommending to Japan,
9 *inter alia*, the use of a bubble curtain and an expansion of dugong monitoring programs).

10 The Richie comment (US8095) and the SuMMO Report statement (US9269) also do not
11 support Plaintiffs' arguments that the EIA is deficient, as they are not talking about the EIA at all. In
12 her statement regarding "the currently designed project," Ms. Richie is not referring to the EIA; she
13 is referring to a USMC-sponsored proposed marine mammal monitoring project in Okinawa.⁵
14 US8095. And the statement that she does not recommend using data from that project indicates only

15
16 ⁴ The full text of the statement is as follows:

17 The Japanese Environmental Impact Assessment report for the FRF mentions a number of
18 mitigation measures being considered for reducing impacts on the Okinawan dugong
19 (Ministry of Defense 2009). Providing such a list of potential mitigation measures is an
20 important first step for dugong management and conservation in Okinawa. However, a better
21 understanding of the current status of the dugong population is needed in order to understand
22 what impacts might be expected from construction of the FRF and to determine if mitigation
23 measures can reduce the impacts to acceptable levels. Therefore, comprehensive evaluation
24 of what mitigation measures are appropriate and needed should be conducted before the
25 project begins, based on the best available scientific information (for a description of
26 mitigation measures used for dolphins in similar marine construction projects in Hong Kong,
27 see Jefferson et al. 2009). For instance, the use of bubble curtain around noisy construction
28 activities, such as percussive piling, can dramatically reduce construction noise and help to
protect dugongs (see Würsig et al. 2000). In addition, pre-construction-, construction-, and
post-construction-phase dugong and seagrass monitoring programs should be undertaken to
evaluate actual impacts, the effectiveness of mitigation measures, and to provide information
for use in adaptive management of the dugong population. (US3334.)

⁵ This project was ultimately executed as the Survey of the Marine Mammals of Okinawa (SuMMO) Project. US00009243.

1 that Ms. Richie, at the time she made the comments, believed that the Marine Corps should expand
2 the scope of its own study. *Id.* Ms. Richie’s statement says nothing about the EIA and implicates
3 nothing in the EIA’s analysis. Likewise, the SuMMO statement that “it is not possible to say
4 anything definitive about densities of dugongs” is not a criticism of data in the EIA. It is a reference
5 to the limitations of the SuMMO study’s use of passive acoustic monitoring (PAM). US9269. And
6 while the PAM monitoring may have limited the SuMMO authors’ ability to “say anything definitive
7 about densities of dugongs,” the EIA and the Findings did not exclusively rely on PAM data to
8 analyze the extent of dugong presence in the Area of Potential Effect (APE). The EIA and DoD’s
9 Findings also relied on aerial surveys that Government of Japan (GOJ) conducted on a monthly
10 schedule (US11059; US9996-10011) and on external literature (USREF1580 *et seq.*, USREF2064 *et*
11 *seq.*).

12 More importantly, even if the Japanese survey data on dugong presence in the area is not as
13 complete as some individuals would have liked, the comments identified by Plaintiffs do not support
14 a finding that DoD required more data in order to conduct a sound “take into account” process of the
15 FRF’s effects on the dugong. The Findings ultimately included a determination that the “Okinawa
16 dugong [is] found, at least intermittently, within the APE for the Undertaking.” US10979. Thus, the
17 analysis of potential impacts assumed dugong presence in the APE, and DoD did not base its
18 determination of no adverse impact on an assumption that there would never be any dugong
19 presence in the APE. *Id.* To the contrary, DoD found that:

20 should dugongs in fact be present [in the APE], the construction and operational activity is
21 primarily of the type that would not have an adverse effect. The exception to this, as
22 discussed in Section 3.2.4, is construction noise; however, the GoJ has committed to noise
23 minimization and monitoring efforts that the USMC finds likely to be effective in avoiding or
24 minimizing impacts on dugongs if they are present during construction.

24 US10988.

25 While additional and exhaustive monitoring of dugong presence would have provided more
26 complete information about the overall dugong population, this additional degree of certainty was
27 not required by Section 402 or the Administrative Procedure Act (APA) for DoD to take into
28 account the effects of the FRF on the Okinawa dugong. *See* US10993 (“Notwithstanding the

1 absence of recent total population data, we *do have* current and valid population data for Henoko and
2 Oura bays . . . [T]he construction and operation of the FRF will not have adverse effects on the local
3 Okinawa dugong population and consequently will not substantially contribute to the extinction of
4 the entire Okinawa dugong”) (emphasis added). DoD had substantial evidence on which to base its
5 Findings, and there is no basis for Plaintiffs’ claim that DoD was required to collect more exhaustive
6 data on the dugong population prior to making its Findings.

7
8 **2. DoD considered an appropriate range of potential impacts.**

9 Plaintiffs next restate their claim that DoD “failed to consider the full range of impacts of the
10 FRF project on the dugong.” Pls.’ Reply 6. But DoD did consider a wide range of potential impacts
11 from construction and operation of the FRF, including the potential impacts of vessel strikes, ship
12 noise, habitat loss or change, construction noise, destruction or contamination of seagrass beds by
13 land reclamation and/or soil and wastewater runoff, visual disturbance, and acoustic or lighting
14 disturbance from vessel traffic or aircraft overflights. US10988-10993. DoD did not, as Plaintiffs
15 contend, limit its inquiry to an arbitrary “subset of impacts”; it followed Judge Patel’s guidance on
16 potential impacts, reviewed the EIA’s analysis of potential impacts, and conducted its own analysis
17 of the potential impacts that were necessary to take into account the effect of the FRF project. And,
18 as discussed above, this Court must afford some deference to DoD in its interpretive choices in
19 scoping its analysis.

20 Further, as discussed in Defendants’ opening brief, Plaintiffs’ proposed “full range of
21 impacts” improperly seeks to write into Section 402 environmental analysis requirements that are
22 not found in the statutory text. *See* Defs.’ Br. 19; *Earth Island Inst. v. Carlton*, 626 F.3d 462, 472
23 (9th Cir. 2010) (“Courts may not impose procedural requirements not explicitly enumerated in the
24 pertinent statutes.”) (internal quotation marks and citation omitted)). Plaintiffs disclaim that they are
25 trying to use Section 402 as a backdoor to enforce environmental requirements of other laws,
26 asserting that “the plain language of Section 402” requires DoD to consider “population
27 fragmentation, disruption of travel routes, and loss of habitat that may be required to sustain a viable
28 population.” Pls.’ Reply 6. Section 402 of course does not mention population fragmentation,

1 marine mammal travel routes, or population sustainability. But even read broadly, Section 402's
 2 plain language does not compel federal agencies to consider every conceivable aspect of every
 3 potential impact to the relevant property.⁶ Plaintiffs' attempt to read into the statutory text a
 4 requirement to take into account "all effects of the undertaking," *id.*, creates an impossible standard
 5 that turns on its head the principles of APA deference and that directly violates the rule set forth in
 6 *Carlton* that courts are not to impose on agencies procedural requirements that have no statutory
 7 basis. Plaintiffs' argument that DoD has failed to consider an important part of the problem is
 8 without merit.

9
 10 **C. DoD's Consultation Process Satisfied Section 402.**

11 DoD satisfied the legal requirements for consultation by properly consulting with an
 12 appropriate range of entities and individuals on the cultural impacts of the project and on the impacts
 13 to the Okinawa dugong. Like their argument on impacts above, Plaintiffs' arguments seek to impose
 14 requirements on DoD that are beyond those required by law. This court should defer to DoD's
 15 interpretation of the scope of the process required by Section 402 and grant summary judgment in
 16 favor of Defendants.
 17

18 **1. DoD engaged in thorough and wide-ranging consultation.**

19 As demonstrated by the record, DoD has met the requirements of Section 402 and this
 20 Court's mandate to "engage[] the host nation and other relevant private organizations and
 21 individuals in a cooperative partnership." *Okinawa Dugong v. Gates*, 543 F. Supp. 2d 1082, 1104
 22 (N.D. Cal. 2008). As the United States has explained, DoD engaged in an extensive consultation
 23 process. Defs.' Br. at 10-11. That process included close work with the GOJ. *Id.* at 11. It also
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27 ⁶ Even under the more rigorous "hard look" standard under the National Environmental Protection
 28 Act (NEPA), federal agencies are not required to consider every possible environmental
 contingency. *See Earth Island Inst. v. U.S. Forest Serv.*, 697 F.3d 1010, 1021 (9th Cir. 2012).

1 included the work done by International Archaeological Research Institute, Inc. (IARII) to engage
2 archaeologists, biologists, archivists/professors, folklorists or individuals with local traditional
3 knowledge, museum personnel, and prefectural cultural authorities. *Id.* at 10-11.

4 Plaintiffs fault DoD's "failure to consult affected communities," Pls.' Reply 9, yet the record
5 shows exactly the opposite. DoD consulted with cultural authorities from the municipalities located
6 nearest the proposed project and those that were located along coasts where dugongs have been
7 sighted (Chatan Town, Ginoza Village, Nakijin Village, and Nago City). US11072. Notably, that
8 work included consultation with the Okinawa Board of Education and its municipal Boards of
9 Education – offices tasked with responsibilities regarding protecting cultural properties and
10 functioning as the equivalent to the State Historic Preservation Office in the United States. Defs.'
11 Br. at 11 n.5 (citing US4185, 4188).

14 Plaintiffs also suggest that this Court should second-guess DoD's decisions regarding the
15 need to conduct additional interviews of cultural "practitioners." Pls.' Reply 9. However, there is
16 no basis for this Court to overturn DoD's reasonable conclusions on this point. *Occidental Eng'g*
17 *Co. v. INS*, 753 F.2d 766, 769 (9th Cir. 1985) (Court's review is to "determine whether or not as a
18 matter of law the evidence in the administrative record permitted the agency to make the decision it
19 did."). DoD and its contractors specifically concluded that they had learned most, if not everything,
20 the local practitioners could have taught them through consultation with cultural practice experts.⁷
21 US4149, US4170-73. Plaintiffs fail to identify any particular information from practitioners that
22 DoD allegedly overlooked that would have been material to its decision and that suggested a
23 different outcome. *See e.g., Te-Moak Tribe of W. Shoshone of Nev. v. U.S. Dep't of Interior*, 608
24
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27 ⁷ The distinction Plaintiffs try to make between "cultural experts" and "cultural practitioners" is not
28 clear, as DoD has noted that "both do have overlap with one another." US4149.

1 F.3d 592, 610 (9th Cir. 2010) (finding agency complied with the NHPA in part because “the
2 [Plaintiff] Tribe has made no showing that it would have provided new information had it been
3 consulted...earlier”). Moreover, one of the cultural experts DoD consulted, Mr. Isshu Maeda, was
4 one of the experts with whom Plaintiffs specifically recommended DoD consult. US4170. Thus,
5 Plaintiffs’ disagreement with DoD’s conclusion that additional interviews of cultural practitioners
6 were not warranted is not a basis for finding that DoD’s consultation process was arbitrary and
7 capricious.
8

9 As discussed above, DoD examined the likely impact of the project on the dugong, and it
10 consulted on that issue as well, despite Plaintiffs’ claims to the contrary. *See* Pls.’ Reply at 7-8. In
11 particular, the United States consulted with the GOJ on impacts. DoD engaged with the bi-lateral
12 Expert Study Group that was convened to examine the FRF and whose mandate specifically
13 included consideration of “environmental concerns.”⁸ US11072; US7306. In addition, DoD
14 provided its draft Findings and mitigation measures to the GOJ in sufficient time for the draft
15 Findings to be reviewed by the GOJ as part of its environmental impact analysis. US11069-72
16 (providing a detailed list of specific mitigation measures and recommended actions). And DoD
17 considered the response received from the GOJ and the mitigation measures clarified or added to
18 Japan’s 2012 EIA as well. *Id.*
19
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21 In short, DoD engaged in a thorough and wide-ranging consultation process, and Plaintiffs
22 have failed to demonstrate that the process was arbitrary and capricious or in violation of law.
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26 ⁸ Plaintiffs’ emphasis on the Expert Study Group’s statement that the “impact to animal and plant
27 habitat remains to be assessed,” Pls.’ Reply 8 (citing AR7311), is misplaced. That statement refers
28 specifically to analysis of the I-shaped configuration, rather than addressing the V-shaped
configuration that was selected.

1 **2. DoD was not required to consult with the entities that Plaintiffs identify.**

2 Plaintiffs premise their consultation arguments on the incorrect assumption that DoD was
3 required to consult with particular parties identified by Plaintiffs, including the Plaintiffs themselves,
4 certain scientists, specific cultural experts, or allegedly affected individuals. Pls.' Reply at 7-11.
5 There is no legal basis for this assumption.

6 Plaintiffs cannot point to any legal authority requiring the type of consultation they demand
7 with the particular entities they name. Plaintiffs cite to the Department of Interior guidelines for
8 consultation under Section 402 and the regulations governing the domestic Section 106 process. *Id.*
9 at 8. However, neither the Interior guidelines nor the Section 106 regulations impose the
10 consultation requirements on this project suggested by Plaintiffs. The guidelines "have no
11 regulatory effect," as they are merely "the Secretary's formal guidance to each Federal agency on
12 meeting the requirements of section 110 of the Act." Secretary of the Interior's Standards and
13 Guidelines for Federal Agency Historic Preservation Programs Pursuant to the National Historic
14 Preservation Act, 63 Fed. Reg. 20496, 20500 (April 24, 1998). And the Court has already
15 determined that the Section 106 regulations are inapplicable to foreign undertakings. *Gates*, 543
16 F.Supp.2d at 1105.
17

18 Plaintiffs now ask this Court to second-guess the decisions that DoD made regarding the
19 scope of the required consultation without providing any justification to depart from the deference
20 owed to DoD's reasonable interpretation of Section 402's requirements. *See Skidmore v. Swift &*
21 *Co.*, 323 U.S. 134, 140 (1944); *Chevron v. NRDC*, 467 U.S. 837, 844 (1984). In the absence of
22 specific requirements for completion of the "take into account" process, DoD reasonably interpreted
23 Section 402 and determined the scope of the required consultations, and this interpretation is entitled
24 to deference. *See ONRC Action*, 150 F.3d at 1139 (citation omitted).
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1 Deference to DoD's implementation of Section 402 is particularly appropriate here as it
2 occurs in the context of international relationships. An inappropriately-designed consultation process
3 has the potential to affront strategic partners. Plaintiffs' argument that "Japanese sovereignty and
4 Plaintiffs' citizenship do not bar consultation," Pls.' Reply at 10-11, misses the point made by the
5 United States, Defs.' Br. at 12-13. The United States does not argue that DoD was *barred* from
6 consulting with Japanese citizens or groups. Instead, the United States opposes an interpretation of
7 Section 402's consultation requirements that would establish, as a matter of United States law, that
8 an agency is *required* to consult with particular foreign national entities. *Id.* Here, it is the DoD's
9 position that it would be an affront to Japanese sovereignty for this Court to mandate that particular
10 Japanese citizens, groups, or local governments be given consulting party status equal to that of the
11 GOJ, such that the United States must negotiate with those entities.⁹

14 Even under the domestic Section 106 regulations – which do not apply to this foreign action
15 – only government entities and the applicant are entitled to consulting party status, 36 C.F.R. §
16 800.2(c). Beyond that short list of required entities for consultation, the action agency has the
17 discretion – but is not required to – grant consulting party status to other individuals and
18 organizations. *Id.* § 800.2(c)(5). This decision is entrusted entirely to the agency, and here, DoD did
19 not choose to grant consulting party status to the entities listed by Plaintiffs. Even under the
20 inapplicable domestic Section 106 regulations, this Court has no basis to require DoD to consult with
21 those entities.
22

24 This Court should grant Defendants summary judgment because DoD appropriately
25

26 ⁹ Despite Plaintiffs' suggestion that DoD was required to have consulted with at least the non-
27 Japanese Plaintiffs, they failed to identify any legal mandate requiring such consultation. Pls.' Reply
28 at 10-11. That is because there is no mandate requiring NHPA consultation with an entity simply
because it is a party to litigation about the project.

1 determined the scope of the required consultation and conducted a thorough and wide-ranging
2 consultation that fulfilled that scope.

3 **D. The Record Supports DoD’s Determination of “No Adverse Effect.”**

4
5 Finally, Plaintiffs assert that DoD’s determination of “no adverse effect” reflects a “clear
6 error in judgment” because that determination runs counter to the evidence before it. Pls.’ Reply 11-
7 12. In support of this argument, Plaintiffs cite as allegedly contrary evidence the following quote
8 from the record: “[the data will have] a high likelihood of not being able to conclusively tell us if,
9 where, when, or how dugongs are using seagrass beds near Henoko and Oura Bay.” Pls.’ Reply 12.
10 Plaintiffs claim that this statement was made after the publication of the Final EIA and that it shows
11 that DoD’s Findings, because they rely on the EIA, are clearly erroneous. *Id.* First, Plaintiffs
12 misattribute this quote to the SuMMO Report and misidentify the date of the statement. It is not
13 from the 2013 SuMMO report; it is from a 2011 email from Morgan Richie (also discussed above,
14 *see supra*) wherein she recommends expanding the scope of the proposed SuMMO project.
15 AR8095. And her disclaimer of the conclusiveness of “the data” refers only to her prediction of the
16 usefulness of a certain aspect of the SuMMO study. It does not discredit the EIA or any other data
17 on which DoD made its no adverse effect determination, and it does not demonstrate that DoD’s
18 Findings ran counter to the evidence that was before it.

19 Plaintiffs also find fault with DoD’s engagement with Japan on possible mitigation measures
20 to further reduce any likelihood of adverse effect from the FRF project. Pls.’ Reply 12. According
21 to Plaintiffs, DoD’s finding of no adverse effect is erroneous because “it is circular for DoD to base
22 its determination of no adverse effects on its claim that Japan’s mitigation measures will negate any
23 such effects.” *Id.*¹⁰ But the record is clear that DoD’s determination of no adverse effect was not

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25 ¹⁰ Plaintiffs use a partial quote from Defendants’ opening brief to make this circular reasoning
26 argument. Pls.’ Reply 12 (citing Defs.’ Mem. 18). The full sentence is referring to analysis of FRF
27 construction impacts and reads: “As to each of these conditions, DoD found that the infrequent use
28 of the APE by the dugong and the implementation of mitigation measures would result in no adverse
effect to the Okinawa dugong.” Defs.’ Mem. 18.

1 dependent on the identified mitigation measures. For all but one of the potential impacts analyzed in
2 the Findings (§§ 3.2-3.3), DoD determined that the FRF would have no adverse impacts on the
3 Okinawa dugong.¹¹ None of those determinations relied exclusively on beneficial effects of
4 anticipated mitigation measures to negate adverse effects. US10988-993. That DoD also considered
5 potential mitigation measures (under the guidance provided by the Court) to further reduce the
6 likelihood of any impacts does not mean that DoD made its findings contingent on expected
7 mitigation measures and does not support Plaintiffs' assertions that the no adverse effect
8 determination relied on circular reasoning. And there is nothing in the APA that prohibits DoD from
9 taking a holistic approach to analyzing potential impacts by also considering mitigation measures to
10 further reduce the likelihood of those impacts. This is particularly true for a Section 402 review,
11 given that the explicit purpose of Section 402 is for federal agencies to take into account effects "for
12 purposes of avoiding or mitigating any adverse effect." 54 U.S.C § 307101(e). Thus, it was not
13 arbitrary and capricious for DoD to consider these possible measures in connection with its analysis
14 of potential impacts. Plaintiffs' "clear error of judgment" argument fails.

15
16 **E. This Court Should Defer Consideration of Plaintiffs' Request for Injunctive Relief.**

17 The parties have conferred and stipulated that the Court should defer consideration of
18 Plaintiffs' request for a temporary injunction. *See* Joint Stipulation Requesting Stay of Briefing on
19 Remedy, ECF No. 224. Based on that stipulation, Defendants do not address here Plaintiffs'
20 arguments regarding injunctive relief. Defendants reserve the right to address those arguments
21 during remedy briefing, if any.
22

23 **III. CONCLUSION**

24
25 For the foregoing reasons and the reasons stated in Defendants' opening brief, Defendants
26 respectfully request that the Court grant their cross motion for summary judgment and deny
27

28

¹¹ The only potential for adverse impact that DoD identified is related to construction noise. AR10990.

1 Plaintiffs' motions for summary judgment, and that the Court enter judgment accordingly.
2

3 Respectfully submitted, June 1, 2018,
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5 JEFFREY H. WOOD
6 Acting Assistant Attorney General
7 Environment & Natural Resources Division
8 U.S. Department of Justice

9 */s/ Taylor Ferrell*

10 PETER KRYN DYKEMA (D.C. Bar # 419349)
11 TAYLOR N. FERRELL (D.C. Bar # 498260)
12 Trial Attorney, U.S. Department of Justice
13 Environment and Natural Resources Section
14 601 D Street, NW
15 Washington, D.C. 20004
16 Dykema Tel.: (202) 305 0436
17 Ferrell Tel.: (202) 305-0874
18 Fax: (202) 305-0506
19 Taylor.Ferrell@usdoj.gov
20 Peter.Dykema@usdoj.gov

21 *Counsel for Federal Defendants*
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CERTIFICATE OF SERVICE

It is hereby certified that service of the foregoing has been made through the Court's CM/ECF electronic filing and notification system on all system participants this 1st day of June, 2018.

/s/ Taylor Ferrell

Taylor Ferrell