

1 BEFORE THE LAND USE BOARD OF APPEALS

2 OF THE STATE OF OREGON

3 OREGON COAST ALLIANCE,  
4 *Petitioner,*

5  
6  
7 vs.

8  
9 CURRY COUNTY,  
10 *Respondent,*

11 and

12  
13 CROOK FAMILY LLC, JAMES CROOK,  
14 MELODY CROOK and LEROY BLODGETT,  
15 *Intervenors-Respondents.*

16  
17 LUBA No. 2011-005

18  
19 OREGON SHORES CONSERVATION COALITION,  
20 *Petitioner,*

21  
22 vs.

23  
24 CURRY COUNTY,  
25 *Respondent,*

26 and

27  
28 CROOK FAMILY LLC, JAMES CROOK,  
29 MELODY CROOK and LEROY BLODGETT,  
30 *Intervenors-Respondents.*

31  
32 LUBA No. 2011-006

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35  
36 FINAL OPINION  
37 AND ORDER

38  
39 Appeal from Curry County.

40  
41 Kenneth D. Helm, Beaverton, filed a petition for review and argued on behalf of  
42 petitioner Oregon Coast Alliance.

43  
44 Courtney Johnson, Portland, filed a petition for review and argued on behalf of  
45 petitioner Oregon Shores Conservation Coalition. With her on the brief was the CRAG Law

1 Center.

2  
3 M. Gerard Herbage, Curry County Counsel, Gold Beach, filed a response brief and  
4 argued on behalf of respondent.

5  
6 Steven L. Pfeiffer, Portland, filed a response brief and argued on behalf of  
7 intervenors-respondents. With him on the brief were Corinne S. Celko and Perkins Coie  
8 LLP.

9  
10 BASSHAM, Board Member; HOLSTUN, Board Chair; RYAN, Board Member,  
11 participated in the decision.

12  
13 REMANDED

05/19/2011

14  
15 You are entitled to judicial review of this Order. Judicial review is governed by the  
16 provisions of ORS 197.850.

**NATURE OF THE DECISION**

Petitioners appeal a county decision approving a destination resort tentative master plan and tentative subdivision plat.

**FACTS**

The proposed destination resort is located on a 378-acre tract zoned Forestry-Grazing. The tract is bounded on the west by the Pacific Ocean, on the north by the Crook Point unit of the Oregon Islands National Wildlife Refuge (NWR) and Pistol River State Park, and on the south by Boardman State Park. Most of the tract is bordered on the east by Highway 101, although a portion of the tract is located east of the highway. Significant portions of the subject property have slopes greater than 25 percent, and are thus subject to a county Natural Hazard Overlay Zone. The property is developed with farm outbuildings and several single-family dwellings used as vacation rentals, and is located between the cities of Gold Beach and Brookings.

On June 2, 2010, the county adopted a map of lands eligible for destination resort development, including the subject property, and also adopted regulations at Curry County Zoning Ordinance (CCZO) 4.080 to 4.088 governing approval of a destination resort. On June 9, 2010, intervenors-respondents (intervenors) applied to the county for destination resort tentative master plan approval, and tentative subdivision plat approval. The application proposed an 18-hole golf course, a nine-hole golf course, golf shop, golf lodge, spa lodge, and interpretative center, an equestrian center, 175 overnight lodging units, resort owner and employee housing, and a land division into 11 lots (10 residential and one large remainder lot).

The county planning commission conducted hearings on the application and voted to approve it. Petitioners appealed the planning commission approval to the board of commissioners, who conducted additional hearings. On December 28, 2010, the board of

1 commissioners adopted a written decision denying the appeal and approving the tentative  
2 master plan, with conditions. These appeals followed.

3 **FIRST ASSIGNMENT OF ERROR (Oregon Shores); THIRD ASSIGNMENT OF**  
4 **ERROR (Oregon Coast Alliance)**

5 The application proposes significant development on portions of the property with  
6 slopes steeper than 25 percent, which are therefore subject to the county’s Natural Hazard  
7 Overlay Zone. CCZO 4.083 sets out the application requirements for a destination resort  
8 tentative master plan application, and requires that the application “shall contain sufficient  
9 information to address all the decision criteria” including a “Geologic hazard assessment  
10 prepared by an Oregon Certified Engineering Geologist in accordance with CCZO Section  
11 3.250 if the proposed destination resort is within the Natural Hazard Overlay Zone.” CCZO  
12 4.083(20). CCZO 3.250 sets out detailed requirements for a geologic hazard assessment.

13 CCZO 4.085(3)(g) is one of the standards and criteria for approval of a destination  
14 resort tentative master plan, and requires that development on any portion of a tract with  
15 slopes exceeding 25 percent or subject to other natural hazards shall not be altered or  
16 developed except, as relevant here, “[d]evelopment approved under the provisions of CCZO  
17 Section 3.250-Natural Hazard Overlay Zone (NH).”

18 Despite CCZO 4.083(20), the application did not include a geologic hazard  
19 assessment in accordance with CCZO 3.250, necessary to demonstrate compliance with  
20 CCZO 4.085(3)(g). Instead, intervenors submitted a “Geologic Hazard Overview” from a  
21 certified engineering geologist that provides a general evaluation of geologic hazards on the  
22 property, but does not include the more detailed, site-specific analyses required under CCZO  
23 3.250. The board of commissioners did not find that the tentative master plan application  
24 complied with CCZO 4.085(3)(g) and CCZO 3.250, but deferred the issue of compliance  
25 with those criteria to a later proceeding, pursuant to Condition 23. Record 26. Condition 23  
26 states:

1           “Prior to any structural development, a site specific geologic hazard  
2 assessment by an Oregon Certified Engineering Geologist shall be required.  
3 The Applicant shall follow development recommendations by an Oregon  
4 Certified Engineering Geologist.” Record 43.

5           Petitioners argue that the county erred in deferring consideration of compliance with  
6 CCZO 4.085(3)(g) and CCZO 3.250 to a second review process, without requiring that that  
7 second review provide for notice and opportunity for a public hearing. *Rhyne v. Multnomah*  
8 *County*, 23 Or LUBA 442, 447-48 (1992) (a local government may defer a determination of  
9 compliance with approval criteria to a later review process that provides notice and  
10 opportunity to request a hearing); *see also Gould v. Deschutes County*, 216 Or App 150, 162,  
11 171 P3d 1017 (2007) (a local government can postpone a determination of compliance with  
12 an applicable approval standard to a later review process that is infused with the same  
13 participatory rights as those allowed in the initial proceeding).

14           The county and intervenors (together, respondents) argue that Condition 23  
15 effectively requires that a site specific geological hazard assessment complying with CCZO  
16 3.250 will be provided to the planning commission prior to final master plan approval, under  
17 CCZO 4.087(2), and the planning commission proceedings on the request for final master  
18 plan approval will necessarily be a public hearing, with notice provided to persons entitled to  
19 notice. According to respondents, CCZO 2.020, part of the code setting out the county’s  
20 general procedures for making land use decisions, ensures that the planning commission  
21 proceeding on the application for final master plan approval will be a quasi-judicial hearing,  
22 and the county would be required to provide prior notice of the hearing to persons entitled to  
23 notice.

24           We agree with petitioners that when a local government defers a finding of  
25 compliance with a discretionary approval criterion to a second review proceeding, it must  
26 ensure, either in a condition of approval or by necessary operation of its code, that the second  
27 review proceeding is infused with the same participatory rights as those allowed in the initial  
28 proceeding. In the present case, neither the county’s conditions of approval nor its code

1 provide that assurance. Condition 23, quoted above, says nothing about the review  
2 proceeding at which the county will address compliance with CCZO 4.085(3)(g) and CCZO  
3 3.250. It states only that a site specific geologic hazard assessment shall be required “[p]rior  
4 to any structural development.” As worded, that could mean prior to final building permit  
5 approval, which almost certainly would postdate final master plan approval and would not  
6 include notice and hearing.

7 Even if Condition 23 were generously interpreted to require the county to address  
8 compliance with CCZO 4.085(3)(g) and CCZO 3.250 at the time of final master plan  
9 approval, as respondents suggest, it is not clear under the county’s code that the planning  
10 commission review of the application for final master plan approval will require prior notice  
11 and a hearing. CCZO 2.020 states in relevant part that “[q]uasi-judicial hearings shall be  
12 held on all applications for a permit or approval required by these regulations.” We  
13 understand respondents to argue that the application for final master plan approval would be  
14 an application for a “permit or approval.” Further, we understand respondents to argue that  
15 the reference to “quasi-judicial hearing” is a reference to hearings required for making quasi-  
16 judicial land use decisions under ORS 197.763. If so, respondents argue, such a hearing  
17 would necessarily require notice of the hearing to persons entitled to notice and the same  
18 procedural rights that the county extended in making its initial decision on the tentative  
19 master plan, as required by *Rhyne* and *Gould*. While those are certainly reasonable  
20 inferences that can be drawn from CCZO 2.020, the problem is that that chain of inference is  
21 undercut by CCZO 4.087(2), which sets out the specific standards and review procedure that  
22 govern applications for final destination resort master plans.

23 CCZO 4.087(2) provides that:

24 “The final master plan will be reviewed by the Planning Commission for  
25 conformance with the approved tentative plan and compliance with all  
26 conditions of approval. The final master plan will be approved if it  
27 substantially conforms to the tentative master plan approval. Notice of a

1 decision to approve a final master plan shall be provided to all parties of  
2 record of the tentative master plan application.”

3 Significantly, CCZO 4.087(2) does not mention anything about a hearing and the only notice  
4 required is notice of the *decision*. If the planning commission’s review of an application for  
5 final destination resort master plan approval is intended to include an ORS 197.763 quasi-  
6 judicial hearing, with prior notice of the hearing, it is not clear why CCZO 4.087(2) specifies  
7 notice of the decision. Because the only standards for approval of a final master plan are  
8 conformance with the approved tentative plan and compliance with all conditions of  
9 approval, it appears that the planning commission review of the final master plan is far less  
10 discretionary than the initial tentative master plan approval. The county might, in processing  
11 intervenors’ future application for final master plan approval, recognize that the planning  
12 commission review should be a ORS 197.763 quasi-judicial public hearing requiring notice  
13 of the hearing, but there is nothing in CCZO 4.087(2) that expressly requires such notice and  
14 hearing. County staff might easily conclude based on the language of CCZO 4.087(2) that  
15 all that is required is a ministerial planning commission decision on the application, followed  
16 by notice of that decision. Nothing in the text of Condition 23 advises county staff that the  
17 board of commissioners completely deferred its findings of compliance with discretionary  
18 tentative master plan approval criteria, and expects the planning commission to address *ab*  
19 *initio* those discretionary tentative master plan approval criteria at the time of final master  
20 plan approval, pursuant to a ORS 197.763 hearing that includes prior notice of the hearing.

21 In sum, we agree with petitioners that the county has erred in deferring a  
22 determination of compliance of CCZO 4.085(3)(g) and CCZO 3.250 without adequately  
23 ensuring that the deferred determination will occur pursuant to proceedings that offer notice  
24 of the hearing and a quasi-judicial hearing, the same participatory rights provided for  
25 tentative master plan approval. Remand is necessary for the county to take corrective action,  
26 for example, by amending Condition 23 to specify that compliance with CCZO 4.085(3)(g)

1 and CCZO 3.250 will be addressed at the time of final master plan approval, pursuant to a  
2 quasi-judicial hearing with prior notice of hearing to persons entitled to notice.

3 The first assignment of error (Oregon Shores) and the third assignment of error  
4 (Oregon Coast Alliance) are sustained.<sup>1</sup>

5 **SECOND ASSIGNMENT OF ERROR (Oregon Shores)**

6 Petitioners argue that the county failed to properly delineate the coastal shorelands  
7 boundary on the property. A proper delineation is important because the area westward of  
8 the coastal shorelands boundary is subject to different and more rigorous development  
9 standards.

10 Statewide Planning Goal 17 (Coastal Shorelands) requires that the extent of coastal  
11 shorelands shall include, in relevant part, (1) areas subject to ocean flooding and lands within  
12 100 feet of the ocean shore, and (2) adjacent areas of geologic instability where the geologic  
13 instability is related to or will impact a coastal water body. The county's comprehensive  
14 plan includes a similar requirement, identifying the extent of coastal shorelands to include (1)  
15 lands which are directly affected by the hydraulic actions of a coastal water body, and (2)  
16 adjacent areas of geologic instability.

17 The county comprehensive plan includes a small-scale, low-detail map that shows the  
18 shoreland boundary in the area of the subject property, known as Segment 16, as a dotted line  
19 between Highway 101 and the shoreline. For most of Segment 16, the dotted line is  
20 immediately adjacent to Highway 101, but in the northern portion of the subject property  
21 Highway 101 veers inland, while the dotted line continues to parallel the shoreline.  
22 However, the scale of the map is such that it is impossible to determine the exact location of

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<sup>1</sup> Oregon Coast Alliance's third assignment of error also includes arguments directed at delineation of the coastal shorelands boundary, an issue which we address *infra* in conjunction with Oregon Shores' second assignment of error.

1 the boundary. Hash marks along the shoreline are identified as “Seacliff & Rocky Shore  
2 (Pot. Erosion).”

3 The comprehensive plan text description of Segment 16 states, in part:

4 “The shoreland boundary in this segment is defined as the easterly boundary  
5 of Pistol River State Park from the mouth of the Pistol River to the south  
6 boundary of the state park at the ocean shore to include the Crook Point  
7 coastal headland and *the top of the cliff along the seacliff shoreline from the*  
8 *south boundary of Pistol River State Park at the shoreline to Boardman State*  
9 *Park.* The coastal shoreland boundary is defined as US 101 within Boardman  
10 State Park due to the exceptional scenic quality of the shoreline west of US  
11 101 in this area.” (Emphasis added.)

12 The comprehensive plan Goal 17 element explains that:

13 “The coastal shoreland boundary defined by the Curry County Comprehensive  
14 Plan generally parallels the Oregon Coast Highway in the southern two-thirds  
15 of the county \* \* \*. Where the coastal shorelands boundary is defined as the  
16 top of the seacliff, however, it will be modified on a case by case basis to be a  
17 specific line as defined by analysis of the cliff erosion geological hazard as  
18 required under the ‘Development in Areas of Geologic Hazard’” (Section  
19 3.252) of the [CCZO].” Curry County Comprehensive Plan 15.3.

20 Thus, because the coastal shorelands boundary in Segment 16 is defined as the “top of the  
21 cliff along the seacliff shoreline,” the specific location of the boundary is determined on a  
22 case-by-case basis, pursuant to an analysis of cliff erosion geological hazard conducted under  
23 CCZO 3.252.

24 The applicant’s engineer submitted two potential boundary delineations: (1) a “red  
25 line” that closely parallels the shoreline and that includes only cliff areas directly affected by  
26 the ocean and undermined by wave erosion; and (2) a “yellow line” that includes a more  
27 extensive inland cliff area incorporating large historic landslides with steep slopes and  
28 distinct headscarps. Record 1260-61.<sup>2</sup> The applicant argued that the county should adopt  
29 the “red line” as the boundary, based on dictionary definitions of “seacliff.” Record 1257. A

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<sup>2</sup> The engineer concluded that the large landslides “were originally caused by ocean wave undercutting hundreds of years ago but for the last century or more the vast majority of their movement has been caused by saturation or, perhaps, seismic ground shaking.” Record 1261.

1 representative from the Department of Land Conservation and Development (DLCD)  
2 submitted objections, arguing that the “red line” is based solely on areas directly affected by  
3 ocean waves and does not consider “adjacent areas of geological instability.” Further,  
4 DLCD argued that neither the red nor yellow line is based on an analysis of cliff erosion  
5 geological hazard under CCZO 3.252. DLCD submitted a map showing a third potential  
6 boundary line, delineated based on identification of a significant break in slope, with all  
7 slopes steeper than 60 percent seaward of the line. Record 717. The boundary advocated by  
8 DLCD generally lies eastward of the yellow line delineated by the applicant’s engineer, and  
9 in a couple of places reaches all the way to Highway 101. The applicant then submitted a  
10 letter from a second engineer, opining that the “red line” is consistent with a definition of  
11 “seacliff” in a standard geology treatise, as a “nick or scarp resulting from wave erosion.”  
12 Record 96.

13         The county adopted the “red line” as the coastal shorelands boundary. Because none  
14 of the proposed development is seaward of the red line, the county found, comprehensive  
15 plan policies and other regulations implementing Goal 17 do not apply. Record 28-29. The  
16 county imposed Condition 25, requiring that prior to final master plan approval the applicant  
17 must submit a survey of the red line, described as the “[i]nland extent of lands affected by  
18 direct hydraulic action of coastal water,” and the surveyed line shall be considered the  
19 approved shoreland boundary. Record 43.

20         Petitioners argue that the county misconstrued the applicable law in determining the  
21 shoreland boundary based solely on those lands directly affected by hydraulic actions of  
22 coastal waters. According to petitioners, the county erred in failing to determine the  
23 boundary based also on “adjacent areas of geological instability,” pursuant to a geological  
24 hazard analysis under CCZO 3.252. Intervenors respond that the only relevant question is  
25 the location of the “top of the cliff along the seacliff shoreline,” and based on the expert

1 testimony in the record the county reasonably determined that the “seacliff” includes only  
2 those cliff areas directly affected by wave action.

3 We agree with petitioners that the county erred in determining the shoreland  
4 boundary based solely on consideration of lands directly affected by hydraulic actions of  
5 coastal waters. The logical starting point for identifying the coastal shorelands, it seems to  
6 us, is the county’s comprehensive plan coastal shorelands map, which the county did not  
7 consider. While that map is small scale, it does generally depict the shoreland boundary  
8 along most of the subject property as immediately adjacent and parallel to Highway 101,  
9 with discernible land areas westward of the dotted line in many places. As noted, the subject  
10 property is within Segment 16, which more specifically identifies the shoreland boundary as  
11 the “top of the cliff along the seacliff shoreline.” In that circumstance, the comprehensive  
12 plan Goal 17 element specifically provides that the shoreland boundary depicted on the map  
13 will be “modified on a case by case basis to be a specific line as defined by analysis of the  
14 cliff erosion geological hazard as required” under CCZO 3.252. That is consistent with the  
15 relevant Goal 17 and comprehensive plan definitions, which identify coastal shorelands to  
16 include not only lands directly affected by hydraulic actions of coastal water but also  
17 “adjacent areas of geological instability.” As the county has implemented Goal 17, the “top  
18 of the cliff along the seacliff shoreline” includes not only those lower portions of a cliff  
19 subject to direct wave action, but also those adjacent portions that are geologically unstable,  
20 based on a hazard analysis conducted pursuant to CCZO 3.252. However, the applicant  
21 conducted no geological hazard analysis under CCZO 3.252, and the county erred in  
22 adopting a shorelands boundary delineation that is not based on a geological hazard analysis,  
23 as the comprehensive plan requires.

24 The second assignment of error (Oregon Shores) is sustained.

1 **THIRD ASSIGNMENT OF ERROR (Oregon Shores); FIFTH ASSIGNMENT OF**  
2 **ERROR (Oregon Coast Alliance)**

3 Petitioners argue that the county’s finding of compliance with CCZO 4.085(3)(b) is  
4 inadequate and the county failed to correctly avoid or minimize adverse impacts on the  
5 adjacent state parks and national wildlife refuge. CCZO 4.085(3)(b) requires in relevant part  
6 that:

7 “Improvements and activities shall be located and designed to avoid or  
8 minimize adverse effects of the resort on uses on surrounding lands,  
9 particularly effects on farming or forestry operations in the area and on state  
10 parks and national wildlife refuges. \* \* \* The applicant shall propose buffers  
11 and setbacks as part of the tentative resort plan and the Planning Commission  
12 shall determine whether the proposed measures are adequate to avoid or  
13 minimize impacts to surrounding lands. *Adverse effects on surrounding lands*  
14 *are to be avoided first and minimized if avoidance is not possible.* The  
15 Planning Commission may set forth additional conditions to avoid or  
16 minimize impacts on surrounding lands.” (Emphasis added).

17 Citing to the above-emphasized language, petitioners argue that CCZO 4.085(3)(b)  
18 requires the county to first evaluate whether it is possible to avoid adverse impacts on  
19 surrounding lands, and evaluate proposed minimization of impacts only “if avoidance is not  
20 possible.” According to petitioners, the county did not follow that approach, and did not  
21 consider whether adverse effects on the surrounding state parks and wildlife refuge can be  
22 “avoided first”; instead the county evaluated and approved only the applicant’s proposals to  
23 “minimize” adverse effects, relying in large part on a written agreement between the  
24 applicant and the adjacent wildlife refuge. In addition, petitioner Oregon Coast Alliance  
25 argues that the county failed to address the issue raised below regarding avoiding or  
26 minimizing raccoon predation on seabird colonies.

27 Respondents argue that while CCZO 4.085(3)(b) may express a preference for  
28 avoidance over minimization, the first sentence of CCZO 4.085(3)(b) is stated in the  
29 disjunctive: development must be located and designed to “avoid *or* minimize” adverse  
30 effects, and therefore the applicant and county can choose to either avoid or minimize.

1 (Emphasis added.) Respondents dispute that the county is first obligated to determine  
2 whether it is possible to avoid adverse effects before addressing proposals to minimize  
3 adverse effects. Further, respondents argue that the agreement with the wildlife refuge cited  
4 in the county’s findings includes specific measures to avoid or minimize adverse impacts,  
5 such as trash management measures intended to avoid or minimize attracting raccoons to the  
6 area.

7 We agree with petitioners that the above-emphasized language in CCZO 4.085(3)(b)  
8 clearly gives priority to avoiding adverse effects over minimizing adverse effects, and allows  
9 minimization only if “avoidance is not possible.” That is more than a mere preference for  
10 avoidance. It is difficult to give effect to that language under the approach advocated in the  
11 response brief, which would apparently allow the applicant to propose and the county to  
12 consider only measures to minimize adverse effects on surrounding lands, without any  
13 consideration of whether it is possible to avoid adverse effects.

14 The county’s finding of compliance with CCZO 4.085(3)(b) gives no indication that  
15 the county considered at all whether it is possible to avoid adverse effects on surrounding  
16 lands.<sup>3</sup> The finding mentions only efforts to “minimize adverse effects.” The finding relies  
17 heavily on the written agreement with the wildlife refuge, conditions of approval negotiated  
18 with an advocacy group, and an e-mail message from a state park representative. Petitioners

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<sup>3</sup> The county’s findings state, in relevant part:

“The Board finds that the applicant’s property is located adjacent to state parks to the north and south, and Crook Point Unit of Oregon Islands National Wildlife Refuge. The Board also finds that the applicant has entered into an agreement with the Oregon Islands National Wildlife Refuge \* \* \* which [agreement] was designed to further protect the refuge area and covered topics as buffer zones, conducting a geologic analysis of Hole #3, provisions for natural forested area throughout the project, wildlife, trespassing, dark sky, invasive plant species, trash management, landscaping, and fences. In addition, the Board finds that the applicant worked together with the Kalmiopsis Audubon Society to proposed conditions of approval that would help minimize adverse effects of the resort on surrounding lands. In addition, the Board finds that the email from Cliff Houck at the Oregon Department of Parks and Recreation, dated August 26, 2010, demonstrates that the applicant has adequately addressed impacts to adjacent state parks. In order to ensure compliance with this criterion, the Board imposes Conditions Nos. 10 through 18, 31 and 32.” Record 24.

1 argue that the written agreement, conditions and other evidence relied upon all focus, like the  
2 finding, only on minimizing adverse effects, and do not consider whether avoiding adverse  
3 effects is possible. In any case, petitioners argue, the agreement and the conditions of  
4 approval cannot substitute for findings that consider whether avoidance of adverse effects is  
5 possible.

6 We agree with petitioners that remand is necessary for the county to adopt more  
7 adequate findings regarding CCZO 4.085(3)(b) that either consider whether adverse effects  
8 on surrounding lands have been avoided to the extent possible, or adopt a sustainable  
9 interpretation explaining why it is not necessary to consider whether it is possible to avoid  
10 any expected adverse effects.

11 The third assignment of error (Oregon Shores) and the fifth assignment of error  
12 (Oregon Coast Alliance) are sustained.

13 **FIRST ASSIGNMENT OF ERROR (Oregon Coast Alliance)**

14 CCZO 4.083(5), part of the destination resort tentative master plan application  
15 requirements, requires that the application include:

16 “A statement of the proposed method of providing water, sanitation, and  
17 utilities. A water supply study prepared by a professional hydrologist, an  
18 Oregon Registered Engineering Geologist or similar professional shall be  
19 submitted describing the following:

20 “a. An estimate of water demands for the resort at maximum build out,  
21 including a breakdown of estimated demand for commercial uses,  
22 residential uses, visitor oriented accommodations, recreational uses,  
23 and any irrigated common areas;

24 “b. The availability of water to meet the estimated demand, including the  
25 proposed water source, evidence of the quantity and quality of water  
26 from that source, identification of the area that may be impacted if  
27 water to serve the resort is taken from that source, and information on  
28 whether water rights are needed or have been obtained[.]”

29 To comply with this requirement, the applicant submitted a peer-reviewed water  
30 supply study, with a later supplement. Based on the water study, the applicant proposed to

1 create a private domestic community water system, supplied by three existing wells on the  
2 subject property. To meet irrigation and fire suppression demands, the applicant proposed  
3 diverting water from two creeks that flow through the property to a reservoir. The county  
4 approved the proposed water systems, and imposed several conditions to ensure that the  
5 water supply is adequate for the estimated need.

6 Petitioner argues that the water study is insufficient in several particulars, and does  
7 not provide substantial evidence to determine either the water demand for purposes of CCZO  
8 4.083(5)(a) or the availability of the water supply for purposes of CCZO 4.083(5)(b).

9 **A. CCZO 4.083(5)(a): Water Demand**

10 Petitioners contend first that there is not substantial evidence supporting the water  
11 consultant's estimates of water supply needed for irrigation and fire suppression. The water  
12 consultant estimated irrigation and fire suppression demand based on information obtained  
13 from three coastal golf resorts. Record 329, 1666. Petitioners cite no countervailing  
14 evidence. Intervenors respond, and we agree, that petitioners have not demonstrated that a  
15 reasonable decision maker could not rely on the information at Record 329 and 1666.

16 Next, petitioners argue that the estimate of domestic water demand is based solely on  
17 a table from the Department of Environmental Quality (DEQ), at OAR 340-071-0220, that  
18 estimates on-site sewage flows. Petitioners contend that it is not reasonable to presume that  
19 all domestic water used at the proposed resort will wind up in the septic system; some water  
20 will be lost through respiration, perspiration, indoor cleaning, watering indoor plants, etc.,  
21 and therefore the DEQ table is not a sufficient basis to estimate total demand for domestic  
22 water. Intervenors respond that the water consultant also relied upon water data compiled  
23 from a similar golf resort in the area, which independently supports the estimated domestic  
24 water demand of approximately 51,000 gallons per day (gpd). Record 330. We agree with  
25 intervenors that even if the DEQ table is not a sufficient basis to estimate domestic water  
26 supply, the record supports the estimated need of 51,000 gpd.

1           **B.       CCZO 4.083(5)(b): Water Supply**

2                   **1.       Irrigation and Fire Suppression**

3           To meet the estimated average demand of 335,196 gpd for irrigation and fire  
4 suppression, the applicant proposed to divert water from two creeks on the property into a  
5 reservoir. The applicant submitted evidence originating from the Oregon Water Resources  
6 Department (WRD) that the creeks have more than sufficient water during the irrigation  
7 season to meet the estimated demand. Record 338. Petitioners submitted testimony that  
8 recounted local observations that the creeks run dry in the summer. Record 122. The  
9 applicant’s consultant responded that most of the water flows through the gravel creek beds  
10 even if it does not pool on the surface, and that the WRD analysis is reliable. Record 57.  
11 The county chose to rely on the WRD analysis, and noted that the applicant has applied for  
12 water rights in the two creeks. Record 30.

13           Petitioners argue that the WRD analysis is merely a flow model without on-the-  
14 ground evidence to support it, and further that the analysis is undermined by local  
15 observations indicating that the creeks dry up in the summer. Intervenors respond, and we  
16 agree, a reasonable person could rely on the WRD analysis and the consultant’s testimony to  
17 conclude that there is sufficient water in the creeks during the irrigation season.

18           Next, petitioners argue that although the applicant has applied to WRD for the right  
19 to divert from the creek, the reservoir itself will require a separate state permit under ORS  
20 537.409 that has not been applied for and for which there may be legal obstacles. According  
21 to petitioners, ORS 537.409 does not allow a reservoir to rely on multiple “sources” such as  
22 the two creeks, but only a single source. Intervenors respond that obtaining the required state  
23 permit for the proposed reservoir is not required by any tentative master plan approval  
24 criterion, and the applicant is not required to demonstrate that it has or can obtain a reservoir  
25 permit. Intervenors note that Condition 28 requires the applicant to apply for all required  
26 water permits, and that CCZO 4.087(f), a final master plan approval criterion, requires a

1 demonstration that “any necessary water rights or service contracts have been obtained” both  
2 of which are intended to ensure that all necessary permits, including a reservoir permit, will  
3 be obtained prior to development.

4 In *Bouman v. Jackson County*, 23 Or LUBA 628, 646-47 (1992), which petitioners  
5 cite, we held that where a local government finds compliance with a local approval criterion  
6 based on the applicant obtaining a state agency permit required by the agency, and imposes a  
7 condition to that effect, the applicant need not demonstrate that it is feasible to obtain the  
8 state agency permit or comply with the state agency criteria; the record must show only that  
9 the applicant is not precluded from obtaining the permit as a matter of law. Here, we  
10 understand petitioners to argue that obtaining a reservoir permit from WRD is precluded as a  
11 matter of law, based on petitioners’ reading of ORS 537.409(2)(a), which requires the  
12 applicant for a WRD reservoir permit to submit information on, among other things, the  
13 “source of the water used to fill the reservoir.” However, it is far from clear to us that ORS  
14 537.409(2)(a) impliedly limits a reservoir to a single “source,” or that an application  
15 proposing to fill a reservoir from multiple sources is precluded as a matter of law. Even if  
16 petitioners’ interpretation of ORS 537.409(2)(a) is correct, that would simply limit the  
17 reservoir to one source; it would not preclude obtaining a permit. The water consultant  
18 testified that multiple reservoirs are possible and that other solutions exist to storing water  
19 for irrigation and fire suppression. Record 57. Petitioners have not demonstrated that  
20 obtaining necessary state permits is precluded as a matter of law.

## 21 2. Domestic Water Availability

### 22 a. Water Quantity

23 The county found that the three existing wells on the property produce approximately  
24 64,800 gpd, sufficient to supply the estimated demand for domestic water of approximately  
25 51,000 gpd. Petitioners note that that finding is based on the original well reports, some of  
26 which are nearly 30 years old. Petitioners argued below, and argue on appeal, that only a

1 current pump test can verify whether the wells are still capable of producing at least 51,000  
2 gpd. Petitioners cite an e-mail message from a WRD watermaster stating that, if the resort  
3 applies for water rights based on the wells, WRD will require pump tests to verify how much  
4 each well produces. Record 297. The county chose to rely upon the original well reports, but  
5 imposed Condition 34, requiring that prior to final master plan approval the applicant provide  
6 pump test results and, if necessary, new wells that are adequate to meet the estimated  
7 demand. However, petitioners argue, CCZO 4.083(5)(b) requires that the applicant for  
8 tentative master plan approval provide sufficient information to determine whether there is  
9 an adequate quantity of water to meet the estimated demand, and the original well reports the  
10 county relied upon are insufficient to make that determination, absent a current pump test.

11 The original well reports are some evidence that the wells are capable of providing  
12 enough water to meet the estimated demand. Petitioners cite no countervailing evidence in  
13 the record. The fact that WRD will require a pump test in reviewing the application for  
14 water rights does not mean that the well reports are unreliable or that a new pump test is the  
15 only reliable evidence of productivity. In our view, the original well reports are substantial  
16 evidence that a reasonable decision maker could rely to conclude that there is an adequate  
17 quantity of water to meet the estimated need, particularly where there is no evidence in the  
18 record to the contrary. To address the possibility that the well reports are no longer accurate,  
19 the county appropriately imposed Condition 34, to ensure prior to final master plan approval  
20 that there will be an adequate quantity of water.

21 **b. 15,000 gpd limit on exempt uses**

22 Petitioners next argue, based on an e-mail message from the WRD watermaster, that  
23 if the wells are located on a single tax lot, which petitioners allege to be the case, then under  
24 WRD rules only 15,000 gpd can be drawn from the wells as exempt uses, without obtaining a  
25 water right. Record 1052. Petitioners acknowledge that the applicant has applied for a WRD  
26 water right for a quasi-municipal water system based on the wells, but argues that because

1 WRD has not yet approved the water right application the county is in no position to find that  
2 there is an adequate quantity of water to meet the estimated demand of 51,000 gpd.

3 Intervenor respond, and we agree, that CCZO 4.083(5)(b) requires the application  
4 for tentative master plan approval to include information on “whether water rights are needed  
5 or have been obtained,” but does not require evidence that necessary water rights have  
6 already been obtained. As intervenors note, evidence that necessary water rights are in hand  
7 are expressly required at the time of *final* master plan approval, pursuant to CCZO  
8 4.087(1)(f), which requires that the application for final master plan approval include  
9 evidence “that adequate water to serve the resort is lawfully available and any necessary  
10 water rights or service contracts have been obtained.” For purposes of CCZO 4.083(5)(b)  
11 and tentative master plan approval, nothing in the code requires that the applicant have  
12 actually obtained the water rights necessary to use the wells beyond the exempt limitation of  
13 15,000 gpd.

14 **c. Hydrologic Connection Between Wells and Creek**

15 Petitioners argue that at least two of the three wells are located within one-quarter  
16 mile of Burnt Hill Creek, and thus presumed under WRD rules to be hydrologically  
17 connected to the creek, with the potential to interfere with that surface water source.  
18 Petitioners note also that the proposed diversion point for the irrigation reservoir is in the  
19 vicinity of the three wells. Petitioners argue that WRD may not approve both (1)  
20 withdrawing up to 51,000 gpd from an aquifer presumed to be hydrologically linked to Burnt  
21 Hill Creek, while at the same time (2) diverting an average of 335,196 gpd from the creek for  
22 irrigation during the summer. Petitioners contend that without some evidence, such as a  
23 WRD water availability analysis considering the hydrologic connection, that the creek and  
24 supporting aquifer can supply both domestic and irrigation water at the same time, there is  
25 not sufficient information in the record of an adequate supply of water for purposes of CCZO  
26 4.083(5)(b).



1 drawdown which would lead to loss of stabilizing vegetation, loss of water quality, or  
2 intrusion of salt water into water supplies.”<sup>4</sup> The county’s decision addresses a number of  
3 comprehensive plan policies from the same plan element implementing Goals 17 and 18, in  
4 the course of addressing CCZO 4.085(3)(h), which in relevant part requires that portions of  
5 the proposed destination resort located in areas subject to the coastal goals be consistent with  
6 applicable provisions of the CCCP. Petitioners argued below that Policy 15 is also  
7 applicable, and argue on appeal that the county’s decision did not address Policy 15 or  
8 explain why it need not be addressed.

9 Intervenor respond that Policy 15 is implemented by CCZO 4.085(3)(h) and that the  
10 county implicitly found compliance with Policy 15 through its findings of compliance with  
11 CCZO 4.085(3)(h). We do not understand the argument. CCZO 4.085(3)(h) requires the  
12 county to consider whether the resort is consistent with applicable comprehensive plan  
13 policies in the plan’s coastal element, and the county identified and addressed eight such  
14 policies. Record 27-28. The county apparently ignored petitioners’ argument that Policy 15  
15 must also be addressed, and did not adopt any finding or explanation why it need not be  
16 addressed like the other Goal 17 policies. Intervenor offer no basis for us to conclude that  
17 Policy 15 does not apply. We note that, while WRD will presumably address impacts on  
18 groundwater, it may not address impacts of any drawdown on stabilizing vegetation or other  
19 considerations required under Policy 15. Remand is necessary for the county to address  
20 Policy 15 pursuant to CCZO 4.085(3)(h) or explain why it need not be addressed.

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<sup>4</sup> CCCP Policy 15 provides, in full:

“Curry County will take measures to protect groundwater from drawdown which would lead to loss of stabilizing vegetation, loss of water quality, or intrusion of salt water into water supplies. Building permits for single family dwellings are exempt from this requirement if the dwelling is located in a subdivision for which findings were made at the time the subdivision was approved which demonstrated that there will be no groundwater drawdown or no negative effects of groundwater drawdown.”

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**e. Condition 28**

Condition 28 requires an applicant to provide proof that an application for any permit necessary to divert a sufficient quantity of water has been submitted to WRD and determined to be complete, prior to issuance of any building permit. Petitioners argue that Condition 28 is meaningless, because it merely requires that an application be submitted and deemed complete, not that the permit actually be granted.

Intervenors respond that Condition 28 functions only to assure that information is provided regarding whether a water right is needed for purposes of CCZO 4.083(5)(b), and that the function of ensuring that needed water rights are actually obtained is performed by CCZO 4.087(1)(f), which as noted above requires that prior to final master plan approval the applicant provide evidence that “any necessary water rights \* \* \* have been obtained.”

It is not clear to us what function Condition 28 is intended to serve, but we tend to agree with petitioners that the condition falls short if it is intended to ensure that the applicant actually obtain the WRD permits or water rights necessary to provide a sufficient water supply. However, we agree with intervenors that the function of ensuring that needed WRD permits or water rights are actually obtained prior to final master plan approval is independently fulfilled by CCZO 4.087(1)(f). That being the case, petitioners’ challenge to the adequacy of Condition 28 does not provide a basis for remand.

The first assignment of error (Oregon Coast Alliance) is sustained, in part.

**SECOND ASSIGNMENT OF ERROR (Oregon Coast Alliance)**

CCZO 4.083(18), which implements 2010 amendments to ORS 197.460, provides that:

“If the site is within 10 miles of an urban growth boundary the county shall require the applicant to submit an economic impact analysis of the proposed development that includes an analysis of the projected impacts within the county and within cities whose urban growth boundaries are within the distance specified in this subsection.”

1 The applicant submitted an “economic benefit analysis” that according to petitioners  
2 describes only the positive economic impacts of the proposed resort within the county and  
3 within the cities of Brookings and Gold Beach, the urban growth boundaries of which may  
4 be within 10 miles of the site.<sup>5</sup> Petitioners argued below that the economic impact analysis  
5 required by CCZO 4.083(18) and ORS 197.460 as amended must evaluate not only the  
6 positive economic impacts, but also any negative economic impacts, such as the cost of  
7 public infrastructure, the impact of low-paying services jobs on the county workforce, and  
8 the costs of increased pressure on state parks and the wildlife refuge. Petitioners submitted  
9 into the record an example of such an analysis of both positive and negative economic  
10 impacts that was performed for a different destination resort in central Oregon.

11 The county found that the applicant’s economic benefit analysis and two supplements  
12 discussed below appropriately addressed economic impacts, and specifically rejected the  
13 argument that CCZO 4.083(18) requires a cost assessment of county-provided infrastructure.  
14 Record 17. On appeal, petitioners argue that economic “impacts” is not limited to economic  
15 “benefits,” and the county erred to the extent it concluded otherwise.

16 We generally agree with petitioners that where CCZO 4.083(18) and ORS 197.460 as  
17 amended require an economic impacts analysis, that analysis must evaluate both positive and  
18 negative economic impacts, if any, and an analysis focused exclusively on positive or  
19 negative economic impacts would likely be an incomplete analysis. That said, we note that  
20 CCZO 4.083(18) and ORS 197.460 do not tell the county what to do with the impact analysis  
21 provided. While the legislature apparently thought it important for the county to consider

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<sup>5</sup> There is apparently some uncertainty about the distance to the nearest urban growth boundaries. The county found at one point in its decision that the cities of Brookings and Gold Beach are more than 10 miles from site. Record 17. However, the county also imposed Condition 35, which requires the county Department of Public Services to confirm the distance between the site and the nearest urban growth boundaries, and if the distance is within 10 miles, final master plan approval shall include a determination of compliance with CCZO 4.083(14) and (18). CCZO 4.083(14) requires a traffic impact analysis if the site is within 10 miles of an urban growth boundary.

1 such information, it did not supply a standard to apply in approving or denying the proposed  
2 resort based on the economic impacts analysis.

3 In any case, as intervenors note, the author of the “economic benefits analysis”  
4 submitted two supplemental memoranda responding to petitioners’ arguments, which  
5 addressed to some extent the adverse economic impacts cited by petitioners, and generally  
6 concluded that the positive economic impacts would greatly outweigh any negative economic  
7 impacts. Record 592-93, 1225-29. The county referenced the supplemental memoranda in  
8 its findings, and petitioners do not challenge the evidentiary support provided by the  
9 memoranda. Absent a more developed argument, petitioners’ arguments do not provide a  
10 basis for remand.

11 The second assignment of error (Oregon Coast Alliance) is denied.

12 **FOURTH ASSIGNMENT OF ERROR (Oregon Coast Alliance)**

13 CCZO 4.085(3)(a) requires that “[i]mportant natural features including habitat of  
14 threatened or endangered species, streams, rivers and significant wetlands shall be retained  
15 \* \* \*.” CCZO 4.085(3)(a) implements ORS 197.640(1). To demonstrate compliance, the  
16 applicant submitted several studies, including a wildlife habitat assessment. Petitioners  
17 argued to the county below that the habitat assessment evaluated only whether threatened or  
18 endangered species were actually present on the property, and failed to evaluate whether the  
19 property includes *habitat* for threatened or endangered species, as CCZO 4.085(3)(a)  
20 requires. *See Gould v. Deschutes County*, 59 Or LUBA 435, 451 (2009) (county did not err  
21 in focusing on wildlife habitat rather than the presence of wildlife, for purposes of mitigating  
22 the effects of a destination resort under a local “no net loss” to wildlife resources standard).  
23 Petitioners argued to the county that the wildlife habitat assessment failed to evaluate  
24 whether there is habitat on the subject property for a number of threatened or endangered  
25 species that have designated critical habitat in the area, such as the neighboring wildlife  
26 refuge, but generally took the approach of evaluating whether threatened or endangered

1 species are actually found on the property, based on literature reviews, interviews and a site  
2 visit. The county relied on the wildlife habitat assessment to conclude that CCZO  
3 4.085(3)(a) is complied with. Petitioners argue on appeal that in accepting the wildlife  
4 habitat assessment's methodology, the county misinterpreted CCZO 4.085(3)(a) to read the  
5 term "habitat" out of the regulation.

6 Intervenor's respond that the wildlife habitat assessment and the county's findings  
7 properly focused on habitat rather than or in addition to the actual presence of threatened or  
8 endangered species. We agree with intervenors that petitioners have not established that the  
9 wildlife habitat assessment failed to evaluate habitat. Petitioners quote passages from the  
10 assessment that suggest a species-presence approach; intervenors quote passages that discuss  
11 the presence or absence of habitat. The starting point for the wildlife habitat assessment was  
12 a list of threatened or endangered species, or species of concern, that had historically been  
13 observed within one mile of the subject property. Based on further information such as  
14 interviews with local wildlife experts, the assessment attempted to determine whether either  
15 the listed species or habitat for such species was found on the property. For example, with  
16 respect to the northern spotted owl, the assessment noted that its habitat is mature conifer  
17 forests with old growth characteristics, but that type of habitat does not occur on the  
18 property. Record 1848. With respect to the Aleutian Canada Goose, a migratory species of  
19 concern, the assessment concluded that the subject property has very little, if any,  
20 agricultural fields suitable for wintering that species. Record 1850. Petitioners cite no  
21 passages in the assessment where the author focused solely on whether threatened or  
22 endangered wildlife was physically present on the property at any give time, instead of the  
23 existence of habitat for such wildlife. Absent a more developed challenge, petitioners'  
24 arguments do not provide a basis for remand.

25 The fourth assignment of error (Oregon Coast Alliance) is denied.

26 The county's decision is remanded.