

1 BEFORE THE LAND USE BOARD OF APPEALS
2 OF THE STATE OF OREGON

3
4 CENTRAL LAND AND CATTLE COMPANY, LLC,
5 and KAMERON DELASHMUTT,
6 *Petitioners,*
7 *Cross-Respondents,*
8

9 vs.

10
11 DESCHUTES COUNTY,
12 *Respondent,*
13

14 and

15
16 ANNUNZIATA GOULD,
17 *Intervenor-Respondent,*
18 *Cross-Petitioner.*
19

20 LUBA No. 2015-107

21 FINAL OPINION
22 AND ORDER
23

24
25 Appeal from Deschutes County.
26

27 Liz Fancher, Bend, filed a petition for review, a reply brief, and a
28 response to the cross-petition for review and argued on behalf of petitioners,
29 cross-respondents.
30

31 No appearance by Deschutes County.
32

33 Paul D. Dewey, Bend, filed a response brief, a cross-petition for review
34 and a reply brief and argued on behalf of intervenor-respondent, cross-
35 petitioner.
36

37 HOLSTUN, Board Chair; BASSHAM, Board Member, participated in
38 the decision.

1
2
3
4
5
6
7

RYAN, Board Member, did not participate in the decision.

REMANDED

09/23/2016

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

NATURE OF THE DECISION

In this appeal petitioners and cross-petitioner Gould challenge a county hearings officer decision that denies final master plan approval for Thornburgh Resort, a proposed destination resort in Deschutes County. For simplicity and clarity, we generally refer to petitioners/cross-respondents Central Land and Cattle Company and DeLashmutt collectively as petitioners and refer to intervenor-respondent/cross-petitioner Gould as Gould.

INTRODUCTION

In Deschutes County, a destination resort must receive conceptual master plan (CMP) and final master plan (FMP) approval. The county’s CMP and FMP approval decisions concerning Thornburgh Resort have both been the subject of a number of appeals. This appeal concerns the county’s second approval of a FMP for Thornburgh Resort. The approval standard at issue in this appeal is Deschutes County Code (DCC) 18.113.070, which provides in relevant part:

“In order to approve a destination resort, the Planning Director or Hearings Body shall find from substantial evidence in the record that:

“D. Any negative impact on fish and wildlife resources will be completely mitigated so that there is no net loss or net degradation of the resource.”

In this opinion we refer to the DCC 18.113.070(D) standard as the no net loss/degradation standard. In the decision on appeal, a county land use

1 hearings officer attempted to respond to our remand of the county’s first FMP
2 approval decision in *Gould v. Deschutes County*, 59 Or LUBA 435 (2009),
3 *aff’d* 233 Or App 623, 227 P3d 758 (2010). For simplicity we will simply refer
4 to our decision remanding the first FMP decision as *Gould (FMP)*.

5 A detailed discussion of all the appeals in this case would serve no
6 useful purpose. We therefore simply identify those appeals in the margin and
7 briefly describe the key consequences of those appeals, before moving directly
8 to consider our remand decision in *Gould (FMP)*.¹ We do discuss some of
9 those prior appeals at some length later in this decision. As things now stand,
10 the county’s CMP approval was affirmed on appeal. One of the questions in
11 this appeal is whether the county may grant FMP approval if Thornburgh’s
12 approved CMP expired before the county approved the FMP for a second time.
13 Both the appeal and cross-appeal also challenge the county hearings officer’s
14 attempt to respond to the two errors regarding the no net loss/degradation

¹ *Gould v. Deschutes County*, 51 Or LUBA 493 (2006) (LUBA dismissed a premature challenge to CMP approval); *Gould v. Deschutes County*, 54 Or LUBA 205, *rev’d and rem’d* 216 Or App 150, 171 P3d 1017 (2007) (LUBA remanded the first CMP approval); *Gould v. Deschutes County*, 57 Or LUBA 403 (2008), *aff’d* 227 Or App 601, 206 P3d 1106 (2009) (LUBA affirmed second CMP approval and LUBA’s decision was affirmed on appeal); *Gould v. Deschutes County*, 59 Or LUBA 435 (2009), *aff’d* 233 Or App 623, 227 P3d 758 (2010) (LUBA remanded first FMP approval); *Gould v. Deschutes County*, 67 Or LUBA 1 (2013) (LUBA remanded county decision that CMP had been initiated before the CMP expired); *Gould v. Deschutes County*, 71 Or LUBA 78 (2015), *aff’d in part; rev’d in part* 272 Or App 666, 362 P3d 679 (2015) (LUBA remanded county’s second decision that CMP had been initiated before it expired; Court of Appeals broadened LUBA’s remand).

1 standard that led to LUBA’s remand of the county’s first FMP decision in
2 *Gould (FMP)*.

3 The two errors identified by LUBA in *Gould (FMP)* concern the
4 adequacy of Thornburgh Resort’s wildlife management plan to demonstrate
5 that Thornburgh Resort will comply with the no net loss/degradation standard.

6 As we explained in *Gould (FMP)*:

7 “Thornburgh’s wildlife management plan has two components;
8 one component addresses terrestrial wildlife impacts and the other
9 component addresses off-site fish habitat impacts. According to
10 Thornburgh, the terrestrial wildlife plan is made up of two
11 documents, the ‘Thornburgh Resort Wildlife Mitigation Plan for
12 Thornburgh Resort’ (Terrestrial WMP) and the ‘Off-Site Habitat
13 Mitigation and Monitoring Plan for the Thornburgh Destination
14 Resort Project’ (M&M Plan). The fish component is also made up
15 of two documents, the “Thornburgh Resort Fish and Wildlife
16 Mitigation Plan relating to Potential Impacts of Ground Water
17 Withdrawals on Fish Habitat,” dated April 21, 2008 (Fish WMP)
18 and an August 11, 2008 letter that proposes additional mitigation
19 if needed for Whychus Creek. * * *” *Gould (FMP)*, 59 Or LUBA
20 at 444-45 (record citations and footnote omitted).

21 One of the errors identified in *Gould (FMP)* concerns the fish component of the
22 wildlife plan and Lower Whychus Creek, and one of the errors concerns the
23 terrestrial wildlife component. The parties have very different understandings
24 of the scope and nature of the errors that LUBA identified in *Gould (FMP)*.

25 We turn first to the Whychus Creek issue and the petition for review.

26 **THE PETITION FOR REVIEW**

27 To resolve the assignments of error in the petition for review we turn
28 first to our decision in *Gould (FMP)*, where we discussed the water temperature

1 issues and identified the hearings officer's error in finding that the
2 Thornburgh's proposed mitigation to address the thermal impact of
3 Thornburgh's use of groundwater on lower Whychus Creek satisfies the no net
4 loss/degradation standard. We do that by setting out the relevant findings
5 below, and then clarifying some ambiguities in our *Gould (FMP)* decision.

6 **A. GOULD (FMP)**

7 Our decision in *Gould (FMP)* began with a description of the
8 relationship between Thornburgh Resort and waterways that would be
9 impacted by the resort's use of groundwater and then proceeded to describe the
10 parties' arguments and the hearings officer's decision before discussing the
11 error that we found in the appeal of the hearings officer's first FMP decision:

12 "The main stem of the Deschutes River is located approximately
13 [two] miles to the east of the eastern boundary of the proposed
14 resort. Several tributaries of the Deschutes River, including
15 Whychus Creek and Deep Canyon Creek, are located a number of
16 miles north of the proposed resort. The proposed destination
17 resort will use deep wells to supply water. The aquifers that will
18 provide that water are hydrologically connected to off-site down-
19 gradient surface waters and the aquifer water is cooler than the
20 receiving surface waters of the Deschutes River and its tributaries.
21 While Thornburgh has been required to acquire and retire water
22 rights to mitigate for its planned volume of water use, that
23 mitigation water will not necessarily offset thermal impacts of its
24 withdrawal of cool water from the aquifers under the destination
25 resort if the mitigation water is warmer than the ground water that
26 is removed from the system. During the proceedings below,
27 ODFW [the Oregon Department of Fish and Wildlife] submitted a
28 letter in which it specifically recognized the value of groundwater
29 fed springs and seeps for cooling waters in the main stem of the
30 Deschutes River and its tributaries. ODFW recognized that this
31 cooling groundwater "provides thermal refuge[] for salmonid

1 which thrive in cooler water.” However, ODFW ultimately
2 concluded that

3 ““In this particular case the potential impact to springs
4 and seeps will likely be mitigated by transferring
5 springs flows used for irrigation directly back into
6 Deep Canyon Creek and the Deschutes River. These
7 springs should provide similar habitat and help with
8 water temperatures in the Deschutes River.’

9 “The opponents’ expert expressed concerns that the proposed
10 mitigation would not be adequate to off-set the diversion of cool
11 groundwater from Alder Springs, which drains into Whychus
12 Creek, a tributary of the Deschutes River that provides habitat for
13 the federally listed bull trout and other fish species. Thornburgh’s
14 experts submitted rebuttal testimony in which they took the
15 position that any thermal impact on Whychus Creek would be
16 negligible. One of those experts took the position that the thermal
17 impact would be less than .01 degree Celsius. In an August 11,
18 2008 letter to the county, Thornburgh’s attorney noted that
19 Thornburgh disagreed with some of the assumptions that led the
20 opponents’ expert to conclude the proposed destination resort
21 would have a damaging thermal impact on Alder Springs and
22 Whychus Creek. But Thornburgh’s attorney offered to provide
23 additional mitigation if the hearings officer determined that
24 additional mitigation was necessary to address concerns about
25 thermal impacts on Whychus Creek:

26 “* * * Thornburgh does not want to be caught short
27 if you determine that additional mitigation is required
28 for possible impacts on * * * Whychus Creek.
29 Therefore, we are providing evidence to demonstrate
30 that it would be feasible for Thornburgh to provide
31 additional flow of 106 acre-feet per year in Whychus
32 Creek, if needed to meet the county approval
33 standard. This would be in addition to the amount of
34 mitigation water already described in Thornburgh’s
35 Addendum. * * *’

1 “We understand that the referenced 106 acre-feet of mitigation
2 would be achieved by reducing irrigation diversion from [upper]
3 Whychus Creek and leaving that water in-stream.

4 “In response to that proposal, opponents’ expert submitted a letter,
5 which is set out in part below:

6 “[In Thornburgh’s letter of] August 11, 2008, it is
7 proposed that Thornburgh could provide mitigation
8 for loss of groundwater discharge to lower Whychus
9 Creek due to the pumping of its proposed wells. The
10 mitigation would consist of 106 acre feet of water
11 provided by Three Sisters Irrigation District through
12 transfer of irrigation water to instream flow. This will
13 not mitigate impact to Whychus Creek because it
14 replaces cold groundwater with warm water from
15 upstream during the irrigation season. It is the cold
16 groundwater discharge at Alder Springs that is the
17 defining and essential factor that makes the lower
18 reach of Whychus Creek critical habitat for native
19 bull trout, redband trout and reintroduced steelhead
20 trout and Chinook salmon.

21 “The pumping of Thornburgh wells will reduce cold
22 groundwater discharges. Replacing this lost flow of
23 106 acre feet by reducing upstream irrigation
24 diversions would result in more hot water mixing
25 with the cold water of the lower reach of Whychus
26 Creek. The proposed mitigation is harmful to critical
27 fish habitat in two ways: first it would allow the
28 reduction of cold groundwater discharge to the
29 stream, and second it would increase the flow of
30 warm water into the cold lower reach of the stream.

31 “Using the thermal mass balance equation, the
32 calculated increase in stream temperature at Alder
33 Springs due to the pumping of the Thornburgh wells
34 would be 0.07° C. The calculated change in stream
35 temperature due to both the reduction in cold
36 groundwater discharge and the increased stream flow

1 due to the proposed mitigation would result in even a
2 greater stream temperature increase of 0.12° C at
3 Alder Springs. It is clear that the proposed mitigation
4 for Thornburgh’s impact to Whychus Creek would
5 only increase the impact to critical cold water habitat
6 that native and reintroduced fish are dependent on.’

7 “In its August 28, 2008 argument to the county hearings officer,
8 petitioner’s attorney reiterated the above:

9 ““The Applicant in its August 12 materials for the
10 first time proposes the addition of 106 acre feet of
11 water to Whychus Creek to make up for the water
12 withdrawal impacts to the Creek. This is discussed in
13 the Applicant’s Exhibit A-3 letter * * * and the
14 Exhibit A-9 letter from * * * the Three Sisters
15 Irrigation District. This is apparently in response to
16 our argument that there needs to be some mitigation
17 provided for Whychus Creek. Unfortunately, what is
18 proposed would actually compound the problem by
19 increasing temperatures in the creek. Adding more
20 warm surface water into the creek does not
21 compensate for withdrawals of cold groundwater.
22 * * *’

23 “In her decision, the hearings officer adopted findings to address
24 the potential thermal impact on Whychus Creek, including the
25 following findings:

26 ““The OWRD [Oregon Water Resources Department]
27 mitigation requirement adequately addresses water
28 quantity; [but] it does not *fully address* water habitat
29 quality. Its assumptions regarding the benefits of
30 replacing more water during the irrigation season than
31 is consumed on an average daily basis by the resort
32 *does not account for the higher water consumption*
33 *that will likely occur during the summer months.*
34 Therefore, the hearings officer concludes that the
35 additional mitigation offered through the Three
36 Sisters Irrigation District restoration program is

1 necessary to assure that water temperatures in
2 Whychus Creek are not affected by the proposed
3 development.” *Gould (FMP)*, 59 Or LUBA at 454-57
4 (record citations omitted; italics added).

5 We pause at this point to emphasize one important issue that is at the
6 heart of the parties’ disagreement in this appeal. The hearings officer’s
7 decision in *Gould (FMP)* could have been clearer, but we understand the *Gould*
8 (*FMP*) hearing officer to have found the enhanced in-stream flow to be
9 achieved by Thornburgh’s initial proposal to retire irrigation rights, leaving
10 that water in-stream, was sufficient to “fully address” the thermal impact on
11 lower Whychus Creek, with only one stated exception.² That exception, which
12 is stated in the italicized language quoted above, is that the initially proposed
13 mitigation “does not account for the higher water consumption that will likely
14 occur during the summer months.” That is why the hearings officer accepted
15 Thornburgh’s offer to provide an additional 106 acre-feet of mitigation water.
16 Our *Gould (FMP)* decision goes on to explain:

17 *“From the above findings, it appears the hearings officer was not*
18 *persuaded by Thornburgh’s experts that the potential thermal*
19 *impact on Whychus Creek was so small that it could be ignored.*
20 To ensure that there would be no adverse thermal impact, the
21 hearings officer took Thornburgh up on its offer to secure
22 additional mitigation water from the Three Sisters Irrigation

² To avoid possible confusion, we attempt in this opinion to be clear about which hearings officer we are talking about when we refer to the hearings officers: the hearings officer in the first FMP decision, which was at issue in *Gould (FMP)*, or the hearings officer that issued the second FMP decision, which is the subject of this appeal.

1 District. Unfortunately, in doing so, the hearings officer either did
2 not recognize or for some other reason failed to respond to
3 petitioner’s contention that the mitigation water from the Three
4 Sisters Irrigation District that will be generated by eliminating
5 upstream irrigation diversions will not mitigate the destination
6 resort’s thermal impacts on Whychus Creek because that
7 mitigation will replace cool water with warmer water. There may
8 be a simple answer to the opponents’ concern, but it is lacking in
9 the hearings officer’s decision. *Without that explanation, the*
10 *decision must be remanded for addition findings to explain why*
11 *the additional mitigation water from the Three Sisters Irrigation*
12 *District will be sufficient to eliminate the hearings officer’s*
13 *concern that summer water use by the destination resort could*
14 *have adverse thermal impacts on Whychus Creek.*” *Gould FMP,*
15 *59 Or LUBA at 457 (italics and underscoring added).*

16 As a second point of clarification, the first italicized sentence above is
17 ambiguous and can be read to say that LUBA understood the *Gould FMP*
18 hearings officer was concerned about the thermal impact on Whychus Creek
19 that might result from *average daily use* of water by the resort, which
20 Thornburgh’s expert estimated would be less than .01dC.³ However if that
21 sentence is read context with the balance of the quoted text, particularly the last
22 emphasized sentence, it is clear that in *Gould (FMP)*, LUBA understood the
23 hearings officer only to be concerned with the *additional* thermal impact of
24 increased summer water use at Thornburgh Resort, not average daily water use.
25 As we noted earlier, the hearing officer found, at least implicitly, that the

³ As we explain later, the hearings officer that rendered the second FMP decision that is before us in this appeal appears to have understood our decision to take that position.

1 proposed mitigation was sufficient to “fully address” thermal impact of average
2 daily water use on lower Whychus Creek, with the exception of the additional
3 summer water use impact. The hearings officer required the 106 acre-feet of
4 additional mitigation that Thornburgh offered only to address the impact of
5 additional summer water usage. The hearings officer did not require the 106
6 acre-feet of additional mitigation to address the very small thermal impact of
7 the resort’s average daily water use with the initially proposed mitigation,
8 which Thornburgh’s expert estimated would be less than .01dC.

9 Having required the additional 106 acre-feet of mitigation to off-set the
10 potential thermal impacts from additional summer water usage at Thornburgh,
11 it remained for the first hearings officer to determine if the relatively warmer
12 mitigation water would be effective to mitigate the loss of the relatively colder
13 water at Alder Springs that would be diverted and used by the resort during
14 summer months. In *Gould (FMP)* we concluded the hearings officer failed to
15 adopt any findings addressing that question:

16 “Thornburgh points to the following statement by its expert:

17 ““It should be noted that if there is flow in Whychus
18 Creek that is not from Alder Springs, whether warmer
19 than Alder Springs or not, the resulting increase in
20 temperature at the mouth would be even less than the
21 estimated maximum of 0.01 [degree Celsius].”

22 “Citing *Molalla River Reserve v. Clackamas County*, 42 Or LUBA
23 251, 268-69 (2002), Thornburgh contends that the hearings officer
24 was entitled to choose which expert testimony she found more
25 believable.

1 “The problem with Thornburgh’s attempt to rely on *Molalla River*
2 *Reserve* is that in that case the decision maker recognized that
3 there was a difference of opinion between the experts. As we
4 noted in *Molalla River Reserve*:

5 ““The findings make clear that the county considered
6 the issue to be a battle of the experts and chose to
7 believe the opponents’ experts. A local government
8 may rely on the opinion of an expert if, considering
9 all of the relevant evidence in the record, a reasonable
10 person would have chosen to rely on the expert’s
11 conclusion.’

12 “In this case the hearings officer either did not recognize or for
13 some other reason failed to address the conflicting expert
14 testimony about the efficacy of relying on the mitigation water
15 from the Three Sisters Irrigation District to address the hearings
16 officer’s concern about the thermal impacts water use at the
17 destination resort would have on Whychus Creek during the
18 summer months. Without some attempt by the hearings officer to
19 resolve that conflict or to identify which expert testimony she
20 found more persuasive, remand is required.” *Gould (FMP)*, 59 Or
21 LUBA at 457-58 (footnote and citations omitted).⁴

⁴ In the omitted footnote we attempted to explain our understanding of at least one aspect of the analysis that would be required to resolve the experts’ competing positions on the efficacy of leaving relatively warmer water instream to mitigate for the loss of relatively cooler water that would be diverted by the resort during summer months:

“We need not and do not decide here whether the expert statement cited by Thornburgh would be sufficient to overcome the opponents’ expert’s concerns. However, we note that if the water that would remain in Whychus Creek by virtue of the Three Sisters Irrigation District mitigation is only slightly warmer than Alder Springs water and significantly cooler than the in-stream water at the mouth of Whychus Creek, Thornburgh’s expert’s statement at Record 1248 is no doubt true. That may well be the case. But if the

1 We restate below the Whychus Creek issues that were resolved by *Gould*
2 (*FMP*) and the reasons for our remand of the first FMP decision:

3 1. In the first FMP decision the hearings officer found that the
4 initially proposed mitigation was sufficient to fully address
5 the no net loss/degradation standard with regard to water
6 quality and water habitat quality, with one exception that
7 affected Lower Whychus Creek.

8 2. The exception to the adequacy of the initially proposed
9 mitigation identified by the hearings officer in *Gould (FMP)*
10 was the additional potential thermal impact on Lower
11 Wychus Creek from increased summer water use at the
12 Resort. This was the reason the *Gould (FMP)* hearings
13 officer accepted Thornburgh’s offer to provide an additional
14 106 acre-feet of mitigation.

15 3. The hearings officer, in accepting the additional 106 acre-
16 feet of mitigation failed to address the disagreement
17 between the experts regarding whether the mitigation water
18 would be ineffective as mitigation because the mitigation
19 water is warmer than the cooler water that will be diverted
20 by the resort in summer months.

21 4. In remanding for the hearings officer to address the issue
22 identified in paragraph 3 above, LUBA stated that in
23 assessing Thornburgh’s expert’s contention that even
24 though the mitigation water is warmer than the water that is
25 being diverted in the summer the mitigation water is still

water that is not going to be diverted for irrigation is significantly warmer than the Alder Springs water and approximately the same temperature as the in-stream water at the mouth of Whychus Creek, it is difficult to see how leaving that water in Whychus Creek would have any material impact on the [in-stream] water temperature at the mouth of Whychus Creek. Some effort to clarify the expert’s statement will likely be required.” *Gould (FMP)*, 59 Or LUBA at 458, n 13.

1 cool water, “[s]ome effort to clarify the expert’s statement
2 will likely be required.”

3 We note at this point that the opponents’ point that the mitigation water
4 is warmer than the cooler diverted groundwater almost certainly applies equally
5 to the adequacy of the initially proposed mitigation that the *Gould (FMP)*
6 hearings officer found fully addressed the possible thermal impact attributable
7 to average daily resort water use, with the exception of the higher water use
8 summer months. Nevertheless we conclude that the *Gould (FMP)* hearings
9 officer found the initially proposed mitigation was sufficient to mitigate
10 thermal impacts due to average daily use, with the exception of increased
11 summer usage, with the result that the no net loss/degradation standard is
12 satisfied with regard to the resort’s average daily use. Since that aspect of the
13 first hearings officer’s decision was not disturbed by LUBA’s *Gould (FMP)*
14 decision or the Court of Appeals, that issue is now a resolved issue under *Beck*
15 *v. City of Tillamook*, 313 Or 148, 153, 831 P2d 678 (1992).

16 With the above review and clarification of our decision in *Gould (FMP)*
17 we turn to petitioner’s assignments of error.

18 **B. Petitioners’ Assignments of Error**

19 The scope of county proceedings to respond to a LUBA remand is set out
20 at DCC 22.34.040, which provides in relevant part:

21 “Scope of Proceeding.

22 “A. On remand, the Hearings Body shall review those issues
23 that LUBA or the Court of Appeals required to be
24 addressed. In addition, *the Board* shall have the discretion

1 to reopen the record in instances in which it deems it to be
2 appropriate.

3 “* * * * *

4 “C. *If additional testimony is required to comply with the*
5 *remand, parties may raise new, unresolved issues that relate*
6 *to new evidence directed toward the issue on remand. Other*
7 *issues that were resolved by the LUBA appeal or that were*
8 *not appealed shall be deemed to be waived and may not be*
9 *reopened.” (Emphases added.)*

10 The second hearings officer first addressed his understanding of the
11 scope of the remand in this matter regarding both the scope of the evidentiary
12 record on remand and the scope of the legal issues he was to resolve on
13 remand. We set out portions of the second hearings officer findings below,
14 before turning to petitioners’ assignments of error.

15 “As noted previously, Gould acknowledged that new evidence was
16 admissible pursuant to the LUBA remand regarding terrestrial
17 mitigation. Gould, and others, however, objected to new evidence
18 regarding Whychus Creek on the grounds that it exceeds the scope
19 of the remand. * * *

20 “The distinction between ‘Hearings Body’ and ‘Board’ in [DCC
21 22.34.040] is clear. One may argue that whether the DCC should
22 preclude the hearings officer from receiving new evidence if it is
23 thought appropriate, particularly in light of the 90 day period in
24 which to act on remand. But my role is to apply the DCC as
25 written, accordingly, my analysis will be based solely on the
26 evidence in the record on appeal, and argument at the hearing
27 related to that evidence. *All new evidence relating to the impact of*
28 *the mitigation, and to changed conditions, is excluded.*

29 “* * * * *

1 “It appears to me that the applicant⁵ seeks to expand the scope of
2 the remand to include the beneficial impacts of increased flow on
3 the upper reaches of Whychus Creek. There are numerous
4 references in the record to the need to improve flows in Whychus
5 Creek for fish habitat. It likely is incontrovertible that this will
6 result in a significant benefit. It might be that, starting with a
7 clean slate, the no net loss standard could be met by a finding that
8 this overall benefit outweighs the .01d C increase, in the same way
9 that off-site terrestrial mitigation may offset on-site impacts. But I
10 could find nothing making that argument to the prior hearings
11 officer and it does not appear to have been contemplated in the
12 finding at issue. * * *

13 “This is one example of how, to a great extent, the applicant
14 appears to be hamstrung by LUBA’s characterization of the
15 finding. But the applicant did not appeal that reasoning in an
16 attempt to give it more latitude or get a clear remand for new
17 evidence. My reading of the finding, and LUBA’s remand, is that I
18 am to consider whether the additional water will mitigate the
19 impact of the .01dC temperature increase on lower Whychus
20 Creek, i.e. from the point that the Alder Springs water enters to its
21 mouth.

22 “The only expert testimony/opinion directly addressing this issue I
23 could find in the LUBA record is the August 27, 2008 analysis by
24 Yinger. He concludes that it will not mitigate the thermal impact
25 as it replaces cold groundwater with ‘warm’ water from upstream.
26 [second hearings officer’s quotation marks]. He asserts, and I
27 think the record supports the conclusion that the cold groundwater
28 discharge at Alder Springs is, at least to a fair extent, the ‘defining
29 and essential factor’ for fish – probably especially bull trout. He
30 predicts a temperature increase of .12 d C ‘at Alder Springs’. It is
31 not clear whether this projected increase translates into warmer
32 temperatures further down Whychus Creek but presumably that is
33 his conclusion. * * *

⁵ The second hearings officer’s references to the “applicant” are a reference to petitioner Central Land and Cattle Company (CLCC).

1 “The applicant argues that, since Yinger overstated the amount of
2 consumptive use, as LUBA appears to have concluded, the impact
3 on Whychus is smaller than Yinger asserts. That appears to be
4 correct, so arguably Yinger’s finding of a .12dC increase after
5 adding the upstream water is overstated. But it does not resolve
6 for me the fact that the Hearings Officer also apparently agreed
7 with the applicant on that point and still found that there was a
8 .01dC impact that needed to be mitigated. Further, the applicant
9 did not run the numbers with the reduced consumptive use in the
10 prior record and any such evidence now would be new. The
11 argument, while appropriate, does not provide evidence that the
12 addition of upstream water directly mitigates temperature or
13 addresses impacts on refugia.[⁶]

14 “* * * * *

15 “The bottom line is that the offer to increase flows in Whychus
16 Creek was made too late, with too little evidentiary basis in light
17 of Yinger’s admittedly cursory, contrary opinion. What is needed
18 to solve this dilemma is the new evidence submitted at the hearing
19 addressing the temperature of the 106 cfs [*sic* should be 106 acre-
20 feet) added flow when it reaches the Alder Springs area and its
21 resultant impact on lower Whychus Creek. Also needed, and not
22 submitted, is evidence dealing with what, if any impact, this has
23 on the refugia or perhaps that the refugia would not be needed or
24 needed as much.

⁶ There are numerous references to “cool patches,” and “refugia” in the record. While there may be cool patches in Lower Whychus Creek, and fish apparently use the cooler water in Lower Whychus Creek as a refuge, it is the cooling effect of the groundwater from Alder Springs as it discharges into Whychus Creek that is the issue in this appeal. Specifically the issue is whether the 106 acre-feet of additional mitigation water will mitigate the loss of cooling waters at Alder Springs that is attributable to the increased summer groundwater usage at Thornburgh during summer months, such that the no net loss/degradation standard will be met.

1 “* * * * *.” Record 106-108 (italics and underscoring added;
2 citations omitted).

3 **1. Failure to Consider Relevant Evidence in the *Gould***
4 **(*FMP*) Record (First Assignment of Error)**

5 Petitioners first argue the second hearings officer erroneously found the
6 *only* evidence on the issue on remand regarding the efficacy of the 106 acre-
7 feet of mitigation water to ensure the additional water usage at Thornburgh
8 Resort does not violate the no net loss/degradation standard was the testimony
9 by Yinger, one of the opponents’ experts. We understand petitioners’
10 challenge to focus on the following finding by the second hearings officer:

11 “* * * The only expert testimony/opinion directly addressing this
12 issue I could find in the LUBA record is the August 27, 2008
13 analysis by Yinger. He concludes that it will not mitigate the
14 thermal impact as it replaces cold groundwater with ‘warm’ water
15 from upstream. * * *.” Record 107 (record citation omitted).

16 Petitioners contend that LUBA specifically recognized in *Gould (FMP)* that
17 their expert TetraTech took the position that even though the mitigation water
18 may be slightly warmer than the lost spring flow at Alder Springs, the
19 mitigation water is still cool water and would reduce Yinger’s projected
20 thermal impacts. *Gould (FMP)*, 59 Or LUBA at 457.

21 One of the main points of our remand in *Gould (FMP)* was that the
22 hearings officer failed to resolve the inconsistent positions by opponents’
23 expert Yinger and the applicant’s expert TetraTech. While the hearings officer
24 may have meant to say that he found Yinger’s testimony more detailed or
25 credible than TetraTech’s contrary testimony, the second hearings officer’s

1 finding without further explanation says Yinger's testimony was the only
2 relevant testimony.

3 We agree with petitioners that remand is required for the second hearing
4 officer to provide a better explanation for why he found TetraTech's contrary
5 testimony unpersuasive. We do not attempt here to decide whether Yinger's
6 estimates of thermal impact at Alder Springs are overstated, as petitioners
7 argue they are. That is something the hearings officer will need to address on
8 remand, assuming Yinger's overstatement of average daily use, if it is an
9 overstatement, would be relevant to the narrow legal and factual issue on
10 remand, which is limited to whether the thermal impact of the additional water
11 use by the resort in summer months and whether the additional mitigation will
12 result in compliance with the no net loss/degradation standard.

13 Finally, petitioners also contend the second hearings officer failed to
14 consider other relevant evidence from the record in *Gould (FMP)* that was
15 called to his attention. This evidence includes a study submitted by the
16 applicant, and evidence submitted by opponents as well, that shows well water
17 withdrawal by Thornburgh has no immediate effect on nonadjacent waterways
18 like Whychus Creek, but rather creates a cone of depression in groundwater
19 and that over time that cone stabilizes so that increased seasonal pumping by
20 Thornburgh might have no increased effect on the cool water discharge at
21 Alder Springs, as LUBA and the hearings officer in *Gould (FMP)* seemed to
22 assume. Record 2995. Petitioners contend this evidence was called to the

1 second hearings officer’s attention. Record 172-73; 230-31. That evidence
2 does appear to be relevant to the issue on remand, but it is for the hearings
3 officer to consider in the first instance. On remand the hearings officer needs to
4 consider any evidence from the *Gould (FMP)* record that is called to his
5 attention if it is relevant to the Whychus Creek remand issue.

6 The first assignment of error is sustained.

7 **2. The Hearings Officer Misunderstood the Question to be**
8 **Resolved on Remand (Second Assignment of Error)**

9 Petitioners contend the hearings officer misunderstood the question to be
10 resolved on remand. There are statements in the second hearings officer’s
11 decision that appear to accurately state the Whychus Creek question to be
12 resolved following our remand in *Gould (FMP)*.⁷ But in other parts of the
13 decision (quoted above and underlined) the second hearings officer erroneously
14 appears to believe the 106 acre-feet of additional mitigation water, which the
15 second hearings officer in several places mistakenly describes as 106 cfs (cubic
16 feet per second) of mitigation water, must be sufficient to mitigate the .01dC

⁷ For example at one point the second hearings officer stated the issue on remand as follows:

“LUBA remanded the Oct. 8, 2008 hearings officer decision, ‘for additional findings to explain why the additional mitigation water from the Three Sisters Irrigation District will be sufficient to eliminate the hearings officer’s concern that summer water use by the destination resort could have adverse thermal impacts on Whychus Creek.’” Record 106.

1 increase that the applicant’s expert estimated would result from the initially
2 proposed mitigation:

3 “My reading of the finding, and LUBA’s remand, is that I am to
4 consider whether the additional water will mitigate the impact of
5 the .01dC temperature increase on lower Whychus Creek, i.e. from
6 the point that the Alder Springs water enters to its mouth.” Record
7 107.

8 “[T]he Hearings Officer also apparently agreed with the applicant
9 on that point and still found that there was a .01dC impact that
10 needed to be mitigated.” Record 108.

11 As we explained earlier in this opinion, while our decision in *Gould*
12 (*FMP*) could have been clearer on this issue, the question of whether the
13 initially proposed mitigation was sufficient to mitigate the average daily water
14 use of the resort was resolved by the first hearings officer in *Gould (FMP)* in
15 favor of the applicant. The first hearings officer apparently agreed with
16 TetraTech that with the initially proposed mitigation the thermal impact of
17 resort water use on Lower Whychus Creek below Alder Springs would be less
18 than .01dC and that extremely minor impact would not violate the no net
19 loss/mitigation standard. But notwithstanding that conclusion of the first
20 hearings officer, an additional issue arose regarding increased summer water
21 use by Thornburgh Resort. The question for the second hearings officer on
22 remand was whether that increased summer water usage would result in a
23 violation of the no net loss/degradation standard. Because the second hearings
24 officer apparently was confused about the question to be resolved on remand,
25 we sustain the second assignment of error.

1 On remand the question to be resolved by the hearings officer is not
2 whether the projected average daily water use of Thornburgh Resort will
3 violate the no net loss/degradation standard. That question was resolved in
4 *Gould (FMP)*. The question on remand is whether the increased water usage of
5 Thornburgh Resort during the summer months will result in a violation of the
6 no net loss/degradation standard in Lower Whychus Creek below Alder
7 Springs, or be fully mitigated by the 106 acre-feet of additional in-stream flow.

8 The second assignment of error is sustained.

9 **3. Whether the Additional Mitigation Will Have Benefits to**
10 **Upper Whychus Creek that Should be Considered on**
11 **Remand (Third Assignment of Error)**

12 Petitioners contend the second hearings officer erred by refusing to
13 consider benefits to upper Whychus Creek that will result from the additional
14 106 acre-feet of mitigation, in determining whether the increased water usage
15 at Thornburgh Resort during summer months will violate the no net
16 loss/degradation standard. While our remand perhaps should have been broad
17 enough to allow the hearings officer to consider benefits to Upper Whychus
18 Creek that may result from the additional mitigation, even if those benefits are
19 unrelated to thermal impacts on Lower Whychus Creek, our exclusive focus in
20 *Gould (FMP)* was on the thermal impact of increased resort water use in the
21 summer and the efficacy of the initial mitigation, as supplemented by the
22 additional mitigation, to ensure that any thermal impact that might result from
23 that additional summer water use would be sufficiently mitigated to ensure the

1 no net loss/degradation standard will not be violated in Lower Whychus Creek.
2 The second hearings officer did not err by refusing to consider or balance
3 unrelated benefits from the additional mitigation to Upper Whychus Creek.

4 The third assignment of error is denied.

5 **4. The Second Hearings Officer Erred by Refusing to**
6 **Consider New Evidence (Fourth Assignment of Error)**

7 In the initial portion of the second hearings officer’s findings quoted
8 above, he interpreted DCC 22.34.040(A) to limit his consideration on remand
9 to the evidentiary record in *Gould (FMP)* unless additional evidence “is
10 required to comply with the remand.” The hearings officer interpreted the
11 language that states “the Board [of Commissioners] shall have the discretion to
12 reopen the record in instances in which it deems it to be appropriate” to give
13 the Board of Commissioners discretion to reopen the record on its own motion,
14 but found no similar grant of discretion to separately referenced “Hearings
15 Bod[ies],” like the hearings officer.

16 Petitioners first argue the hearings officer’s interpretation is not adequate
17 for review. We reject that argument. The hearings officer’s interpretation is
18 adequate for review. Moreover, the hearings officer’s interpretation is
19 consistent with the text of DCC 22.34.040(A). We conclude the hearings
20 officer did not “[i]mproperly construe[] the applicable law[.]” ORS
21 197.835(9)(a)(D).

22 Petitioners also argue the hearings officer was inconsistent in allowing
23 additional evidence on remand when considering the Terrestrial WMP and

1 M&M Plan issue but not allowing additional evidence when considering the
2 Lower Whychus Creek issue. Our remand regarding the Terrestrial WMP and
3 M&M Plan clearly required additional evidence and all parties agreed that
4 additional evidence was required to resolve the Terrestrial WMP and M&M
5 Plan remand issue.⁸ Whether our remand on the Lower Whychus Creek
6 thermal impact issue required consideration of evidence beyond the *Gould*
7 (*FMP*) record was much less clear.

8 Once again, our decision in *Gould (FMP)* is unfortunately ambiguous.
9 In describing TetraTech’s statement that even though the additional mitigation
10 water is slightly warmer than the cool water that will be diverted by the resort it
11 is still cool water and will reduce any thermal impact of the additional summer
12 resort water use below the .01dC impact of average daily water use, we said
13 “[s]ome effort to clarify the expert’s statement will likely be required.” *See* n 4;
14 59 Or LUBA at 458 n 13.

15 We now clarify that on remand the hearings officer will need to have
16 TetraTech clarify his contentions regarding the efficacy of the warmer 106
17 acre-feet of mitigation water to avoid violation of the no net loss/degradation
18 standard at Lower Whychus Creek. That testimony, which we set out in *Gould*
19 (*FMP*) and set out again earlier in this opinion, was not even specifically
20 directed at the increased water use during summer months. Moreover, we

⁸ We address the terrestrial Wildlife Management Plan remand issue in our discussion of the cross-petition for review.

1 agree with petitioners that, because the hearings officer's concern with the
2 potential thermal impact of increased resort water usage during summer months
3 appears to have arisen for the first time in the first hearings officer's decision in
4 *Gould (FMP)*, after the evidentiary record had closed, the second hearings
5 officer should have allowed and considered additional evidence on remand
6 regarding that concern.

7 On remand all parties submitted additional evidence to the second
8 hearings officer concerning whether the additional mitigation will be sufficient
9 to fully mitigate impacts of the resort's additional summer water usage so that
10 the no net loss/degradation standard will be met. While the hearings officer
11 received that evidence, he determined that he could not consider that additional
12 evidence under DCC 22.34.040(A), because LUBA's remand did not require
13 that he do so. While the hearings officer's erroneous conclusion that our
14 remand did not require additional testimony is largely attributable to
15 ambiguities in our *Gould (FMP)* decision, we conclude that the second
16 hearings officer erred in concluding that LUBA's remand did not require that
17 he consider new evidence to the extent it was relevant to his inquiry regarding
18 Lower Whychus Creek on remand. And again, that inquiry is whether the
19 additional 106 acre-feet of additional mitigation will be effective to mitigate
20 any thermal impact that additional water use by the resort during summer
21 months may have on Lower Whychus Creek such that the proposed resort will
22 comply with the no net loss/degradation standard.

1 The fourth assignment of error is sustained.

2 **THE CROSS PETITION FOR REVIEW**

3 In the cross petition for review, Gould asserts five cross-assignments of
4 error and one contingent cross-assignment of error. Three of the cross-
5 assignments of error allege that the county’s proceedings following our remand
6 in *Gould (FMP)* were not properly initiated. One cross-assignment of error
7 alleges the FMP remand proceedings were improper because the CMP approval
8 decision has expired. The remaining cross-assignment of error challenges the
9 hearings officer’s finding that the Terrestrial WMP and M&M Plan provide
10 sufficient detail to ensure that the no net loss/degradation standard will be met
11 for terrestrial wildlife. Finally, in the contingent cross-assignment of error,
12 Gould argues that if the decision is remanded for any reason under the petition
13 for review that the second hearings officer should consider whether changed
14 conditions warrant requiring the applicant to submit a new application for
15 destination resort approval.

16 **A. FMP Remand Proceedings Should Not Have Been Initiated**
17 **Because the CMP Approval Has Expired (First Cross**
18 **Assignment of Error).**

19 CMP approval for Thornburgh Resort became final on April 15, 2008.
20 Under DCC 22.36.010(B)(1) “a land use permit is void two years after the
21 discretionary decision becomes final if the use approved in the permit is not
22 initiated within that time period.” Gould contends DCC 22.36.010(B)(1)
23 applies to the CMP decision and that the county CMP approval became void on

1 November 18, 2011, because the use approved in the CMP, the destination
2 resort, was not initiated prior to November 18, 2011.⁹

3 DCC 18.113.040(B) requires that a FMP must comply with the CMP,
4 and when approving a destination resort FMP, DCC 18.113.100(A) requires
5 that the county find that “all standards of the CMP have been met * * *.” We
6 understand Gould to argue the county cannot find the FMP complies with the
7 CMP or that “all standards of the CMP have been met * * *” if the CMP is now
8 void. But Gould may also be arguing that if the CMP becomes void, prior to
9 FMP approval, further action on the destination resort is simply not
10 permissible. Whatever the case, Gould contends it was error for the county to
11 proceed to grant the second FMP approval on remand in 2015 when the CMP
12 approval became void in 2011.

13 Under DCC 22.36.020(A), there are three ways a development action can
14 be “initiated,” and one of those ways is “[w]here construction is not required by
15 the approval, the conditions of a permit or approval have been substantially
16 exercised and any failure to fully comply with the conditions is not the fault of
17 the applicant.” DCC 22.36.020(A)(3). The question of whether the destination
18 resort was “initiated” before the CMP became “void” under DCC
19 22.36.010(B)(1) was presented in *Gould v. Deschutes County*, 71 Or LUBA 78

⁹ Under DCC 22.36.010(E) the two-year initiation deadline is tolled by the filing of a LUBA appeal. The April 15, 2010 two-year deadline under DCC 22.36.010(B)(1) to initiate Thornburgh Resort was tolled by the LUBA appeal that challenged the county’s final CMP decision.

1 (2015), *aff'd in part; rev'd in part* 272 Or App 666, 362 P3d 679 (2015) and
2 *Gould v. Deschutes County*, 67 Or LUBA 1 (2013). In our decision following
3 the Court of Appeals decision that reversed one aspect of our 2015 decision,
4 we sustained assignments of error challenging the county's findings that the
5 "conditions of a permit or approval have been substantially exercised" and that
6 "any failure to fully comply with the conditions is not the fault of the
7 applicant," and the county's decision was remanded. *Gould v. Deschutes*
8 *County*, 72 Or LUBA 258 (2015). As far as we are informed, the county has not
9 taken further action to determine whether the destination resort has been
10 initiated so that the CMP approval is not void.

11 The hearings officer rejected Gould's "void CMP" argument for several
12 reasons. We only consider one of them. The hearings officer explained:

13 "The relationship between the CMP and the FMP is complex.
14 DCC 18.113.040 B states that the FMP must comply with the
15 approved CMP. The CMP version at issue was approved by the
16 County on April 15, 2008 and the approval ultimately was
17 affirmed in *Gould v Deschutes County*, 227 Or App 601 (2009).
18 (*Gould IV*) That approval properly deferred a determination of
19 compliance with the fish and wildlife mitigation standards to the
20 FMP (with a public hearing required).

21 "Meanwhile, the FMP was approved on Oct. 8, 2008. * * * [T]he
22 FMP approval was affirmed, except for the two issues present in
23 this remand.

24 "Thus, we have a CMP which is not effective, but which was
25 properly structured to not have to address the issues present in this
26 remand. We have an FMP that has been affirmed as being
27 consistent with and containing all the required elements of the
28 CMP, with the exception of the issues deferred to the FMP and

1 remanded to this proceeding. The FMP was filed pursuant to a
2 CMP that ultimately was affirmed. Under these circumstances, I
3 conclude that the status of the CMP essentially is irrelevant, at
4 least for purposes of this remand. * * *” Record 56-57.

5 We are not sure what the hearings officer meant when he said the CMP
6 “is not effective.” For purposes of this appeal we will assume without deciding
7 that the CMP approval has become “void” under DCC 22.36.010(B)(1).
8 However, even if we assume the County’s CMP approval became void on
9 November 18, 2011, we conclude below in addressing the third cross-
10 assignment of error that the FMP remand proceedings were initiated by
11 Thornburgh Resort on August 15, 2011, which was before the CMP became
12 void. The county’s first FMP approval decision found, with only two
13 exceptions, that the FMP fully complies with the CMP. Those two exceptions
14 have to do with the no net loss/degradation standard that normally applies at
15 the time of CMP approval. The county’s decision to defer its finding on the
16 DCC 18.113.070(D) no net loss/degradation standard until FMP approval was
17 affirmed in *Gould v. Deschutes County*, 57 Or LUBA 403 (2008), *aff’d* 227 Or
18 App 601, 206 P3d 1106 (2009).

19 As Gould correctly notes, the CMP potentially remains a relevant source
20 of FMP approval considerations because at least some of the CMP conditions
21 of approval effectively cannot be performed until after FMP approval. But
22 those conditions of approval were carried forward in the county’s first FMP
23 approval decision and remain part of the current FMP approval decision. All
24 requirements of the CMP approval are now requirements of the county’s FMP

1 approval. The FMP approval has effectively incorporated and displaced the
2 CMP approval. In these unusual circumstances, where the only remaining
3 questions on appeal concern two issues that were expressly deferred to the
4 FMP decision, we conclude it was not error for the county to proceed to
5 determine on remand whether the errors identified by LUBA in the FMP could
6 be corrected and the FMP approved for a second time, even though the CMP
7 approval has become void.¹⁰

8 We briefly address one additional issue the parties dispute. Gould
9 contends that CLCC should not be allowed to assert a legal position in this
10 appeal (that it is legally irrelevant that the CMP approval may be void given the
11 current state of the FMP approval) when its predecessor Loyal Land took a
12 contrary position in the appeals we describe above in seeking a county
13 determination that the CMP is not void because the destination resort has been
14 initiated. The short answer to that contention is that the two positions, while
15 perhaps somewhat related, can be viewed as alternative rather than

¹⁰ Citing our decision in *Gould v. Deschutes County*, 67 Or LUBA 1 (2013), the appeal of the county’s first determination that the destination resort has been initiated, Gould argues that LUBA has already determined that the CMP and FMP decisions cannot be viewed as “functionally separate.” All we determined in that case was that the hearings officer could not disregard as “irrelevant” all CMP conditions of approval that effectively could not be satisfied until FMP approval had been granted, when determining whether CMP conditions of approval have been “substantially exercised” under DCC 22.36.020(A) so that the CMP is not void. That determination is not inconsistent with our resolution of this cross-assignment of error.

1 inconsistent. The position that the CMP approval is not void is not inconsistent
2 with the position that a void CMP does not preclude further action on the FMP.
3 Success in arguing the first position might have made taking the second
4 position unnecessary, but it is not inconsistent with the second position.

5 Finally, the parties engage in other arguments under this cross-
6 assignment of error, which we elect not to address, because no matter how
7 those arguments are resolved, they would not affect our ultimate conclusion
8 under this cross-assignment of error.

9 The first cross-assignment of error is denied.

10 **B. Petitioner DeLashmutt Does Not Have Standing to Appeal to**
11 **LUBA (Second Cross Assignment of Error)**

12 This cross-assignment of error is not really a cross-assignment of error.
13 It is a challenge to petitioner DeLashmutt's standing to participate in this
14 LUBA appeal.¹¹ To have standing to appeal to LUBA, a petitioner generally
15 must appear personally or in writing during the proceedings below and must
16 file a timely notice of intent to appeal with LUBA. Gould argues that
17 petitioner DeLashmutt did not comply with the appearance requirement.
18 According to Gould, all of petitioner DeLashmutt's appearances below were on
19 behalf of LLCs, in his capacity as manager.

20 Petitioners respond that petitioner DeLashmutt appeared in his personal
21 capacity on two occasions. Record 122-23, 154-57. Petitioners also point out

¹¹ Gould does not challenge CLCC's standing.

1 the board of county commissioners recognized petitioner DeLashmutt as a
2 party in its notice declining to review the second hearings officer's decision.
3 We conclude petitioner DeLashmutt made the required personal appearance to
4 have standing to appeal to LUBA.

5 The second cross-assignment of error is denied.

6 **C. Thornburgh Did Not Initiate The Remand Proceedings And**
7 **Central Land And Cattle Company Is Not A Proper Party To**
8 **Initiate Or Pursue The FMP Remand (Third And Fourth**
9 **Cross Assignment of Error).**

10 On August 15, 2011, petitioner DeLashmutt sent an e-mail message on
11 behalf of Thornburgh Resort to the county with the following text:

12 "Thornburgh Resort Company, LLC would like to initiate the
13 remand process for the LUBA remand of Thornburgh's Final
14 Master Plan as of today. This is LUBA case 2008-203." Record
15 671.

16 One day later, on August 16, 2011, the county sent the following response:

17 To initiate the process you will need to submit a formal
18 application on our generic land use application form (attached).
19 There is also a \$3,000 application fee (fee schedule attached),
20 which is primarily to cover the cost of the Hearings Officer issuing
21 the new decision. Obviously your application should include your
22 legal arguments pertaining to the issues described in the remand
23 decision." Record 670.

24 Apparently nothing more happened with regard to the August 15, 2011 request
25 until September 15, 2015 when CLCC's attorney sent a letter with attached
26 application and fee. The letter includes the following text:

27 "I am writing on behalf of Central Land and Cattle Company, LLC
28 to provide you with information that supplements the request it

1 has made pursuant to ORS 215.435 on the enclosed County
2 application form asking Deschutes County to conduct proceeding
3 on remand of its approval of the Thornburgh Destination Resort
4 Final Master Plan in application M-07-2/MA-08-6. The Oregon
5 Land Use Board of Appeals, after review by the Oregon Court of
6 Appeals, remanded the case to the County on August 17, 2010.
7 Central Land and Cattle Company, LLC is the successor to
8 Thornburgh Resort Company, LLC and its rights related to the
9 final master plan approval.”

10 “On August 11, 2011 Thornburgh Resort Company, LLC
11 requested in writing that the county proceed with the review of the
12 above-referenced applications on remand in an email from
13 Kameron DeLashmutt to former Deschutes County Community
14 Development Director Tom Anderson. Central Land and Cattle
15 Company, LLC reiterates that request. Central Land and Cattle
16 Company, LLC has prepaid the remand hearings fee shown in the
17 County’s current fee schedule and has made its request on a
18 Deschutes County land use application form but does not agree
19 that either is required by ORS 215.435(1).” Record 4667.

20 Gould contends that Thornburgh’s August 15, 2011 request was ineffective to
21 “initiate” the remand proceedings.

22 One of the second hearings officer’s theories for conducting the remand
23 proceedings is that DeLashmutt’s request on August 15, 2011, on behalf of
24 Thornburgh Resort, was sufficient to initiate the appeal under ORS 215.435.¹²
25 Thornburgh Resort was not administratively dissolved until September 2, 2011.

¹² ORS 215.435 establishes deadlines for local governments to take action following a LUBA remand. In 2011, ORS 215.435(2)(a) provided, in part, that the statutory deadline for a local decision following a LUBA remand “shall not begin until the applicant requests in writing that the county proceed with the application on remand.”

1 While the county might be able to insist that an appeal be accompanied by any
2 locally required fee and application form before the remand proceedings will be
3 initiated, we cannot say the second hearings officer's conclusion that
4 DeLashmutt's August 15, 2011 request was sufficient to initiate the remand
5 proceedings "[i]mproperly construe[s] the applicable law[.]" ORS
6 197.835(9)(a)(D). ORS 215.435(2)(a) says nothing about required forms or
7 fees.

8 Gould also contends that there is not substantial evidence in the record to
9 show that CLCC is the successor in interest to Thornburgh Resort and
10 DeLashmutt's interests in the FMP. The letter that appears at Record 650-51
11 demonstrates just how complicated this matter has become, when it comes to
12 figuring out who owns what parts of this proposed destination resort and the
13 permits that will be required to construct it.¹³ But we agree with petitioners,

¹³ That letter provides, in part:

"TRC [Thornburgh Resort Company] lost its resort land property -
- its primary asset -- in an August 31, 2011 foreclosure sale. (TRC
has since been dissolved.) After the foreclosure TRC began to
liquidate its remaining business assets and proceeded to wind up
its affairs pursuant to Oregon law. In a two-stage sale (the 'Sale'),
TRC sold its rights in and to the development of the Thornburgh
Resort to Kameron DeLashmutt and Mr. DeLashmutt, in turn, sold
those rights to CLC [Central Land and Cattle Company]. The
transferred rights included TRC's rights in various permits
(including the FMP remand, sewer permits, and drinking water
permits), as well as planning documents, and intellectual property
items that TRC had developed in furtherance of the resort project.
In connection with the sale of assets to Mr. DeLashmutt and CLC.

1 that that letter is evidence a reasonable hearings officer could rely on to
2 conclude that CLCC is entitled to pursue this matter on remand from LUBA as
3 the successor in interest to the FMP applicant Thornburgh Resort.

4 The third and fourth cross assignments of error are denied.

5 **E. The Terrestrial WMP and M&M Plan Lack Necessary**
6 **Specificity (Fifth Cross Assignment of Error).**

7 Thornburgh’s initial terrestrial wildlife management plan called for it to
8 abide by a memorandum of understanding with the Bureau of Land
9 Management and develop a plan to fully mitigate any loss of wildlife habitat,
10 which would be approved by BLM and the Oregon Department of Fish and
11 Wildlife (ODFW). Although LUBA found that initial plan to be adequate, the
12 Court of Appeals concluded that the necessary details of the terrestrial wildlife

CLC now stands in the shoes of TRC as its successor in interest as to the assets TRC sold in that Sale. At the time of that asset sale, another sale occurred: TUG [Thornburgh Utility Group] sold its rights in the Water Rights Permit to Kameron DeLashmutt who in turn sold those rights to Pinnacle Utilities, LLC (‘Pinnacle’).

“* * * * *

“In short, CLC owns the development rights related to the resort project (rights in various permitting, FMP remand, sewer, and drinking water permits, as well as planning documents and intellectual property items and the DSL Lease and Big Falls Ranch water rights entitlement). To assure ownership of the TUG Water Rights Permit materials in an entity other than the developer (CLC), those assets are owned by Pinnacle. Any oral or written statements of [petitioner’s attorney] contrary to this ownership structure are mistaken.” Record 650-51.

1 management plan were lacking and their development had been impermissibly
2 deferred to a stage where the public would not be allowed to participate. *Gould*
3 *v. Deschutes County*, 54 Or LUBA 205, *rev'd and rem'd* 216 Or App 150, 171
4 P3d 1017 (2007). Thornburgh later expressly deferred development of its
5 wildlife management plans to the FMP approval stage, and provided that the
6 public would be allowed to participate fully at that later stage. That deferral
7 was upheld on appeal. *Gould v. Deschutes County*, 57 Or LUBA 403 (2008),
8 *aff'd* 227 Or App 601, 206 P3d 1106, *rev den* 347 Or 258, 218 P3d 540 (2009).

9 In our decision in *Gould (FMP)* we provided the following description of
10 the Terrestrial WMP and M&M Plan that was developed by Thornburgh, BLM
11 and ODFW:

12 “* * * Thornburgh’s off-site mitigation obligation would be 8,474
13 HUs [habitat units]. The Terrestrial WMP proposes to satisfy that
14 mitigation obligation on ‘public land managed by the BLM.’ The
15 Terrestrial WMP explains:

16 “[Thornburgh] shall restore and enhance
17 approximately 4,501 acres of juniper woodlands on
18 public lands administered by the BLM in the Clines
19 Buttes Sub-Area to mitigate the loss of 8,474 HUs.
20 The specific areas, subject to specific rehabilitation or
21 enhancement actions will be determined through
22 consultation by BLM, [Thornburgh] and ODFW
23 resource management specialists, based upon the
24 current conditions of the mitigation site and the
25 agreed amount and type of enhancement.
26 [Thornburgh] shall maintain rehabilitated areas
27 through ongoing efforts as needed, such as reduction
28 of weeds, thinning of junipers, and reclosing
29 unwanted travel routes. BLM will manage public
30 land on which this mitigation will be implemented, to

1 comply with BLM’s rangeland health standards to
2 maintain desirable habitat for wildlife. * * *.’

3 “The M&M Plan elaborates on how off-site mitigation will be
4 carried out:

5 ““This Mitigation and Monitoring Plan * * * has been
6 developed in coordination with the [BLM].
7 Currently, the BLM is in the process of finalizing the
8 Cline Buttes Recreation Area Plan (CBRAP), which
9 provides management direction to over 50 square
10 miles of public land in the Cline Buttes region.
11 Because the CBRAP is not yet final, the exact
12 location where the proposed mitigation will take
13 place could not be identified. However, a broad,
14 adaptive management approach, consistent with BLM
15 policy and management objectives was used to
16 structure [the M&M Plan]. The objective of [the
17 M&M Plan] is to 1) outline the methods that will be
18 used to characterize existing habitat conditions in the
19 area proposed for mitigation, 2) specify the types of
20 habitat treatments used to enhance habitat for
21 wildlife, and 3) develop a monitoring plan that will
22 monitor the effectiveness of the habitat treatments
23 through either direct or indirect means. The methods
24 used in [the M&M Plan] have been structured such
25 that they could be applicable to any parcel of land
26 within the Clines Buttes Recreation Area (CBRA)
27 that BLM determines is suitable for mitigation once
28 the CBRAP has been finalized.’

29 “The M&M Plan goes on to explain that BLM methods will be
30 followed to develop a baseline habitat condition assessment. The
31 M&M Plan also describes the mitigation treatments that will be
32 applied. The M&M Plan calls for an ‘adaptive approach:’

33 ““The proposed mitigation plan will use an adaptive
34 approach to vegetation management that is consistent
35 with the procedures outlined in the draft CBRAP.
36 * * * The BLM’s Land Use Planning Handbook

1 defines adaptive management as ‘a system of
2 management practices based on clearly identified
3 outcomes, monitoring to determine if management
4 actions are meeting outcomes, and, if not, facilitating
5 management changes that will best ensure that
6 outcomes are met or to re-evaluate the outcomes.’

7 An adaptive approach to vegetation management in
8 the Cline Buttes Area is appropriate because, in some
9 situations, there is a lack of information available to
10 assist in accurately predicting the response of the
11 existing plant communities to different types and
12 levels of ground disturbing activities related to
13 thinning woody plants, understory shrub enhancement
14 and reducing fuel loadings * * *.” *Gould (FMP)*, 59
15 Or LUBA 447-48 (text alterations and italics in
16 original; footnote and record citations omitted).

17 In *Gould (FMP)* we ultimately concluded that the Terrestrial WMP and
18 M&M Plan were insufficient to assure compliance with the no net
19 loss/degradation standard, primarily because the specific properties where the
20 off-site mitigation would be carried out remained unknown and that lack of
21 information made it impossible to provide the kind of plan details that we
22 understood the Court of Appeals to require in *Gould v. Deschutes County*, 216
23 Or App 150, 171 P3d 1017 (2007) (*Gould II*):

24 “The Terrestrial WMP and M&M Plan provide a fair amount of
25 detail about the kinds of habitat restoration activities that might be
26 employed to improve the habitat value of the 4,501 acres that are
27 to be selected in the future. The record also indicates that
28 Thornburgh’s consultant and BLM and ODFW staff are confident
29 that those restoration efforts will be successful and result in
30 compliance with DCC 18.133.070(D). But what our description
31 and the hearings officer’s description of the Terrestrial WMP and
32 M&M Plan make clear is that a number of important parts of
33 Thornburgh’s proposal to comply with the DCC 18.133.070(D)

1 “no net loss” standard have not yet been determined, and will not
2 be determined until a future date at which petitioner may or may
3 not have any right to comment on the adequacy of the proposed
4 mitigation. We do not know the location of the 4,501 acres that
5 will be restored to provide the required mitigation. They may be
6 located in the Canyons Region, the Deep Canyons Region or the
7 Maston Allotment. Or they may be located somewhere else in
8 Deschutes County. Until those 4,501 acres are located we cannot
9 know what kind of habitat those 4,501 acres provide, and we
10 cannot know what the beginning habitat value of those 4,501 acres
11 is. We also do not know what particular mix of restoration
12 techniques will be provided to those 4,501 acres. We do not know
13 what the habitat value of those 4,501 acres will be after
14 restoration. We therefore cannot know if that restoration effort
15 will result in the needed 8,474 HUs. The question for us is
16 whether given all of these uncertainties, the confidence of
17 Thornburgh, BLM and ODFW is sufficient to provide substantial
18 evidence that the proposed mitigation plan will result in
19 compliance with DCC 18.133.070(D). The answer to that
20 question under the principles articulated in *Gould II* is no.

21 “While we have no reason to doubt the professional judgment of
22 Thornburgh’s consultant and the staff at BLM and ODFW, under
23 the Court of Appeals’ decision in *Gould II*, petitioner has a right to
24 confront the mitigation plan that Thornburgh intends to rely on to
25 comply with DCC 18.133.070(D). While we know more about
26 what that mitigation plan might ultimately look like than we did
27 when *Gould I* and *Gould II* were decided, there are simply too
28 many remaining unknowns in the Terrestrial WMP and M&M
29 Plan to allow petitioner a meaningful chance to confront the
30 adequacy of that plan. *See Gould II*, 216 Or App 159-60
31 (‘Without knowing the specifics of any required mitigation
32 measures, there can be no effective evaluation of whether the
33 project’s effects on fish and wildlife resources will be ‘completely
34 mitigated’ as required by DCC 18.113.070(D). * * * [T] hat code
35 provision requires that the content of the mitigation plan be based
36 on ‘substantial evidence in the record,’ not evidence outside the
37 CMP record.’) The details that must be supplied before petitioner
38 can be given that meaningful chance to confront the proposed

1 mitigation plan will not be known until some undetermined future
2 date. Under the Court of Appeals’ holding in *Gould II*, that is not
3 a permissible approach for demonstrating compliance with DCC
4 18.133.070(D).” *Gould (FMP)*, 59 Or LUBA 452-54.

5 Our decision in *Gould (FMP)* was appealed to the Court of Appeals and
6 affirmed. *Gould v. Deschutes County*, 233 Or App 623, 227 P3d 758 (2010).
7 However, in rejecting Thornburgh’s cross-petition for judicial review, the
8 Court of Appeals set out its understanding of the scope of its decision in *Gould*
9 *II*, and after quoting the portion of our decision in *Gould (FMP)* quoted
10 immediately above, appears to have identified what must be done to make the
11 Terrestrial WMP and M&M Plan sufficiently detailed for opponents to
12 challenge and LUBA to review for compliance with the no net loss/degradation
13 standard:

14 “As we explained in *Gould IV* [*Gould v. Deschutes County*, 227
15 Or App 601, 206 P3d 1106 (2009)], a final adjudication of
16 compliance requires a showing that compliance with DCC
17 18.113.070(D) is ‘likely and reasonably certain to succeed.’ 227
18 Or App at 610 (quoting *Meyer*, 67 Or App at 280 n 5). *We do not*
19 *understand LUBA to have concluded that, if the proposed*
20 *mitigation approach outlined in the M&M Plan occurred on one*
21 *of the three parcels of BLM land, there was a lack of substantial*
22 *evidence that the Terrestrial WMP was likely and reasonably*
23 *certain to succeed. To the contrary, LUBA noted that it had ‘no*
24 *reason to doubt the professional judgment of Thornburgh’s*
25 *consultant and the staff at BLM and ODFW.’* However, as LUBA
26 noted, it remained uncertain whether the habitat restoration would
27 in fact occur on BLM land or, rather, elsewhere in Deschutes
28 County, through Thornburgh’s back-up plan of a dedicated fund to
29 be used by ODFW for mitigation.”

30 “If the only remaining uncertainty in Thornburgh’s mitigation
31 plan were which portion of BLM land would be the site of habitat

1 *restoration, we would conclude that LUBA erred in its application*
2 *of Gould II. There, no mitigation plan had been composed;*
3 *Thornburgh was required only to complete a plan and to obtain*
4 *ODFW and BLM approval of it. 216 Or App at 156–57 * * *.*
5 *Here, the nature of the mitigation plan proposed for BLM land is*
6 *clear: the Terrestrial WMP provides that Thornburgh will restore*
7 *and enhance about 4,501 acres of juniper woodlands within the*
8 *Cline Buttes Recreation Area, and the M&M Plan sets out*
9 *mitigation methods that could be applied to any parcel of land*
10 *within that area. Thus, the adequacy of Thornburgh’s mitigation*
11 *efforts as they pertain to BLM land can be assessed now, based on*
12 *the record as it exists. If some portion of BLM land turns out to be*
13 *unsuitable for mitigation or if some mitigation methods are*
14 *inappropriate, those objections could be raised, and the county*
15 *could deny approval of the FMP on that basis or could condition*
16 *approval to address those objections.*

17 “LUBA also concluded, however, that it had not yet been
18 determined whether Thornburgh’s restoration efforts would in fact
19 occur on BLM land. The BLM was still finalizing the CBRAP and
20 so had not yet committed to allowing Thornburgh’s proposed
21 habitat restoration to occur on BLM land. Further, Thornburgh’s
22 back-up plan of a dedicated fund for mitigation suffers from the
23 same defects as the plan at issue in *Gould II*. In light of those
24 uncertainties, we cannot conclude that LUBA erred in exercising
25 its review authority and concluding that Thornburgh’s proposed
26 mitigation efforts are not likely and reasonably certain to result in
27 compliance with DCC 18.113.070(D).” *Gould*, 233 Or App at
28 642-43 (underscored italics in original; italics and underscoring
29 added).

30 **A. The *Gould II* Issue**

31 The impediments identified by the Court of Appeals to a sufficiently
32 certain and detailed Terrestrial WMP and M&M Plan for LUBA review have
33 now been eliminated. The CBRAP (Cline Buttes Recreation Area Plan) has
34 been completed, and over 10,000 acres of BLM land is potentially available for

1 mitigation to supply the estimated 4,500 acres of off-site mitigation needed.
2 The backup plan that could have led to mitigation on other unidentified, non-
3 BLM property has been withdrawn.

4 Gould's fifth cross-assignment of error is that "[t]he Hearings Officer
5 erred in finding that the wildlife plan was specific enough to assure that
6 complete mitigation would be achieved." Cross-Petition for Review 30.
7 However most of the argument that is presented in support of the fifth cross-
8 assignment of error relies on LUBA's reasoning in *Gould (FMP)*, where LUBA
9 said that until the precise location of where the habitat restoration will occur is
10 known we cannot know the "beginning habitat value," "kind of habitat," the
11 "particular mix of restoration techniques," or "what the habitat value * * * will
12 be after restoration." *Gould (FMP)*, 59 Or LUBA at 453. The difficulty with
13 arguments that rely on that part of our decision in *Gould (FMP)* is that we
14 understand the italicized language in the Court of Appeals decision quoted
15 above to have expressly adopted a contrary position, provided the mitigation is
16 limited to the BLM property within the CBRAP.

17 The meaning of the underscored language quoted above is less clear to
18 us. But we think it should be understood to take the position that following
19 LUBA's remand in *Gould (FMP)*, opponents would remain free to argue to the
20 second hearings officer that the mitigation proposal contained in the Terrestrial
21 WMP and M&M Plan for the BLM property is inadequate to satisfy the no net
22 loss/degradation standard, even if it is sufficiently detailed to pass muster under

1 *Gould II* so that it can be reviewed by LUBA. The court specifically mentions
2 that opponents would remain free to argue the BLM lands are “unsuitable for
3 mitigation or * * * some mitigation methods are inappropriate.” But now that
4 the proposed mitigation is limited to BLM property within the CBRAP, we
5 understand the Court of Appeals to have already determined that is sufficient to
6 solve any lack of specificity problem under our decision in *Gould (FMP)* and
7 the Court of Appeals’ decision in *Gould II*.

8 **B. The No Net Loss/Degradation Standard**

9 We turn to the remaining disagreement between the parties, which is
10 closely related to cross-petitioner’s larger “lack of specificity” argument. We
11 understand cross-petitioner to take the position that until the specific CBRAP
12 lands that will be subject to mitigation are known, it is not possible to know
13 what mitigation techniques will be used, not possible to know how many HUs
14 that mitigation will produce and therefore not possible to know if it will be
15 adequate to satisfy the no net loss/degradation standard. Gould’s expert
16 Dobkin took precisely that position below. Record 316.

17 Petitioners offer the following response to that position:

18 “Gould argues that Thornburgh’s mitigation plan calls for a
19 [future] determination of specific areas for rehabilitation based on
20 current conditions and argues this supports its position that the
21 mitigation plan for CBRA land is too uncertain to be reviewed. * *
22 * Thornburgh’s plan does call for a determination of areas before
23 the mitigation required by the plan is commenced; not before the
24 County approves the wildlife plans. *Gould V*, 59 Or LUBA at 453,

1 fn 10; Rec 4116 * * *.[¹⁴] The Court of Appeals found the
2 wildlife mitigation plan to be adequate for review with this
3 provision a part of the plan. The Court did not require Thornburgh
4 to select specific mitigation areas and do a ‘current conditions’
5 assessment prior to review by Gould. Such an assessment, as
6 noted by Gould, is not a part of the plan the Court of Appeals
7 believes is sufficient for review now that the specified
8 uncertainties have been resolved. * * * Furthermore, BLM has
9 assessed current conditions and identified lands where
10 Thornburgh’s mitigation measure may occur.” Petitioners’
11 Response to Cross-Petition 43.

12 As explained, the Court of Appeals has determined that if the mitigation
13 sites are limited to BLM land within the CBRAP the Terrestrial WMP and
14 M&M Plan are sufficiently specific for review. But it does not necessarily
15 follow that those plans are sufficient to comply with the no net loss/degradation
16 standard, simply because they are now sufficiently developed to allow LUBA
17 review. Nevertheless, the Court of Appeals was aware that the Terrestrial
18 WMP and M&M Plan for which Thornburgh was seeking FMP approval did
19 not identify the particular 4,500 acres within the CBRAP that will be enhanced
20 or restored to achieve the required 8,474 HUs, and that those lands would be

¹⁴ That footnote is set out below:

“As we noted earlier, the Terrestrial WMP explains:

“The specific areas subject to specific rehabilitation or enhancement actions will be determined through consultation by BLM, [Thornburgh] and ODFW resource management specialists, based on current conditions of the mitigation site and the agreed amount and type of enhancement.” (Record citation omitted.)

1 identified after FMP approval. Moreover, the Court of Appeals specifically
2 stated:

3 “* * * We do not understand LUBA to have concluded that, if the
4 proposed mitigation approach outlined in the M&M Plan occurred
5 on one of the three parcels of BLM land, there was a lack of
6 substantial evidence that the Terrestrial WMP was likely and
7 reasonably certain to succeed. To the contrary, LUBA noted that it
8 had ‘no reason to doubt the professional judgment of Thornburgh's
9 consultant and the staff at BLM and ODFW.’ * * *” *Gould*, 233
10 Or App 642 (2010).

11 The Court of Appeals’ awareness that the Terrestrial WMP and M&M Plan do
12 not call for identifying and assessing mitigation lands prior to FMP approval
13 and the Court of Appeals’ understanding that the Terrestrial WMP and M&M
14 Plan approach “was likely and reasonably certain to succeed,” viewed alone,
15 lends some support to petitioners’ contention that the issue of the adequacy of
16 the Terrestrial WMP and M&M Plan to assure compliance with the no net
17 loss/degradation standard was resolved by the Court of Appeals in its review of
18 our *Gould (FMP)* decision.

19 But the Court of Appeals also stated that opponents remain free to argue
20 that the BLM lands are “unsuitable for mitigation or * * * some mitigation
21 methods are inappropriate.” That language would be meaningless if the Court
22 of Appeals had already decided that the Terrestrial WMP and M&M Plan are
23 sufficient to comply with the no net loss/degradation standard. But any such
24 arguments must go beyond arguing that the particular BLM, CBRAP lands
25 must be known before it can be determined if the Terrestrial WMP and M&M

1 Plan ensure compliance with the no net loss/degradation standard. In
2 particular, it was not sufficient for opponents to argue on remand that it is
3 necessary that the particular BLM, CBRAP lands be identified before it can be
4 determined if the Terrestrial WMP and M&M Plan are adequate to ensure
5 compliance with the no net loss/degradation standard. Record 316. The Court
6 of Appeals was fully aware that the particular BLM, CBRAP lands were not
7 known when it affirmed our *Gould (FMP)* decision and stated the Terrestrial
8 WMP and M&M Plan possessed the requisite detail if potential mitigation sites
9 were limited to the CBRAP area.¹⁵

10 The BLM has identified over 10,000 acres of BLM CBRAP lands that it
11 believes are suitable for mitigation. The Terrestrial WMP and M&M Plan has
12 determined that only approximately 4,500 of those acres will be needed to
13 achieve the required mitigation. It has been established in prior appeals that a
14 variety of restoration and enhancement measures suitable for the CBRAP area
15 are available to achieve the desired mitigation. Given the current state of the
16 Terrestrial WMP and M&M Plan it now falls to Gould, under the reasoning
17 adopted by the Court of Appeals in affirming our *Gould (FMP)* decision, to
18 show that the candidate BLM lands are for some reason “unsuitable for
19 mitigation,” or that the proposed mitigation measures are “inappropriate.”

¹⁵ The HEP (Habitat Evaluation Procedures) analysis utilized in the Terrestrial WMP and M&M Plan were described in some detail in our decision in *Gould (FMP)*, 59 Or LUBA at 445-46.

1 **C. Cross-Petitioner’s Arguments Concerning Lands Suitability**
2 **for Mitigation and Mitigation Measures**

3 Gould’s expert below argued that BLM, CBRAP lands where grazing is
4 allowed are not suitable for mitigation. Similarly opponent experts argued that
5 areas impacted by off highway vehicles (OHVs) and areas subject to clearing to
6 create fire defensible space are not appropriate.

7 Petitioners point out that OHV use and grazing is being restricted in the
8 Maston allotment where most of the enhancement and restoration is expected
9 to occur. More importantly, these types of habitat degradation were taken into
10 account during the HEP analysis that ultimately led to the conclusion that
11 approximately 4,500 acres of mitigation will be required to fully mitigate the
12 terrestrial wildlife impact of the resort. Record 1528.

13 The second hearings officer ultimately concluded:

14 “* * * I find that the weight of the evidence supports the
15 conclusion that the off-site wildlife mitigation measures to be
16 implemented in the Cline Butte Recreation Area are ‘likely and
17 reasonably certain to succeed.’ The most important dispute
18 appears to center on methodology, with opponents wanting a more
19 static or fixed point approach and the applicant, ODFW and BLM
20 favoring the HEP iterative process approach. I agree with the
21 applicant and the agencies * * *.” Record 105.

22 We conclude the above findings are supported by substantial evidence and that
23 the arguments advanced in the fifth cross-assignment of error provide no basis
24 for remand.

25 The fifth cross-assignment of error is denied.

1 **F. Changed Conditions Warrant Requiring A New Destination**
2 **Resort Application (Contingent Cross Assignment of Error).**

3 In a single contingent cross-assignment of error, Gould alleges that the
4 second hearings officer erred by failing to require a new destination resort
5 application, based on changed circumstances.

6 DCC 18.113.070(C) requires that an application for destination resort
7 CMP approval must include an economic analysis and requires the county to
8 make the following finding concerning that analysis:

9 “The economic analysis demonstrates that:

10 “1. The necessary financial resources are available for the
11 applicant to undertake the development consistent with the
12 minimum investment requirements established by DCC
13 18.113.

14 2. Appropriate assurance has been submitted by lending
15 institutions or other financial entities that the developer has
16 or can reasonably obtain adequate financial support for the
17 proposal once approved.

18 “* * * * *”

19 In granting CMP approval in 2008, the board of commissioners adopted over
20 four pages of findings addressing DCC 18.113.070(C) and finding that its
21 requirements were met. Record 967-71. The first CMP condition of approval
22 provides:

23 “Approval is based upon the submitted plan. Any substantial
24 change to the approved plan will require a new application.”
25 Record 1006.

1 Gould sets out the ownership structure of Thornburgh Resort at the time
2 of CMP approval. Cross-Petition for Review 43. Suffice it to say it was a
3 somewhat complicated ownership structure at the beginning, and it has become
4 even more complicated following Thornburgh Resort, LLC's bankruptcy and
5 dissolution. Loyal Land, LLC and now CLCC have become owners of most of
6 the property, and a number of other entities have been created and assigned
7 responsibility for aspects of the proposed resort. Based on these changes,
8 Gould alleges the second hearings officer erred by not requiring that CLCC
9 submit a new application.

10 The CMP condition quoted above states "[a]ny substantial change to the
11 approved plan will require a new application." A change in "ownership" is not
12 a change in the "approved plan." Gould identifies no changes in the
13 "approved" plan. The contingent cross-assignment of error is denied.

14 The county's decision is remanded in accordance with our resolution of
15 the first, second and fourth assignments of error in the petition for review.