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NUCLEAR REGULATORY COMMISSION

Title: Public Meeting on the Comanche Peak

Nuclear Power Plant Draft Supplemental Environmental Impact Statement, Units 1

and 2, License Renewal Application

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UNITED STATES OF AMERICA

NUCLEAR REGULATORY COMMISSION

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PUBLIC MEETING ON THE COMANCHE PEAK

NUCLEAR POWER PLANT DRAFT SUPPLEMENTAL

ENVIRONMENTAL IMPACT STATEMENT, UNITS 1 AND 2,

LICENSE RENEWAL APPLICATION

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THURSDAY,

DECEMBER 7, 2023

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The meeting was convened via Video Teleconference at 1:00 p.m. CST, Steve Koenick, Facilitator, presiding.

NRC STAFF PRESENT:

STEVE KOENICK, Facilitator

RYAN ALEXANDER

BETH ALFERINK

SCOTT BURNELL

VICTOR DRICKS

JOHN ELLEGOOD

DENNIS GALVIN

LAUREN GIBSON

SHIATTIN MAKOR

NICHOLAS TAYLOR

TAM TRAN

ANTOINETTE WALKER-SMITH

MARK YOO

1 P-R-O-C-E-E-D-I-N-G-S 2 (1:00 p.m.)MR. KOENICK: Good afternoon. 3 convening for the Comanche Peak license renewal public 4 meeting. And I think we'll go ahead and get started. 5 And people can join (audio interference) and with 6 We typically do not use cameras for these 7 types of webinars. 8 I am the Branch Chief in the Environmental 9 10 Center of Expertise at the U.S. Nuclear Regulatory Commission, or NRC as you'll hear it called this 11 12 I will be the senior government official, 13 and it is my pleasure to also facilitate today's 14 webinar. 15 We are going to do our best to help make 16 today's meeting worthwhile for everyone, and we hope 17 you will help us out with that. 18 First, I'd like to say we were here 19 earlier in the year. We were here back in February of -- and we were here actually in January and February 20 21 and conducting what is known as the scoping process. 22 We were here to solicit input into that process, and 23 that's the first step of the NRC's environmental review. 24

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We thank you for your participation in

that process. The results of the scoping process are summarized in a scoping summary report, which was published in October of this year.

The purpose of this meeting is to discuss the proliminary regults of the environmental review.

the preliminary results of the environmental review for the Comanche Peak Nuclear Power Plant, Units 1 and 2, license renewal. The published -- the NRC published its environmental impact statement draft report on October 31st of this year.

The full title is NUREG-1437, Generic Environmental Impact Statement for License Renewal of Nuclear Plants Regarding Comanche Peak Nuclear Power Plant, Units 1 and 2. And that's the tag that -- the designated ID number is NUREG-1437, Supplement 60, Draft Report.

Both this document and the scoping summary report are available from our NRC public website.

The meeting today will essentially have two parts. First, we will hear some presentations from NRC staff on the NRC regulatory -- on the agency and its mission, provide an overview of the license renewal review schedule, and present the preliminary staff findings related to its environmental review.

Let's see. There were copies of these presentations. They're available from the PMNS

System. That's the Public Meeting Notification System. And we're going to try and keep these presentations really short, so we can get to the real reason why we're here today, and that is to listen to the attendees, which reminds me, we are transcribing this meeting to make sure we fully capture your comments on the draft environmental report.

There is also -- there are public meeting feedback forms. We'd like to hear how we do, and those public meeting forms are also available on that PMNS system.

I think we've already taken care of muting people, so we'll handle that. And during the comment period, we will allow -- we would ask that you use the raise hand feature, and once recognized, then you can go ahead and unmute yourself and provide your comments.

Before we get started with the presentation, I would like to highlight that public participation, openness, and transparency are NRC core values. The licensing of nuclear facilities is conducted in an open and transparent manner, and the public will be informed about and have an opportunity to participate in the regulatory process. Today's meeting is just a -- one of these ways that you can

1 participate in the process. 2 We are looking forward to hearing from you, too, on the draft supplement, and collect any 3 comments you may have, so that we may fully consider 4 them during finalization of our environmental review. 5 thank you, in advance, for your 6 participation, and I do -- I want to take a moment to 7 introduce two of the speakers that will be -- you will 8 hear from during this webinar. That's Mark Yoo. 9 is the lead for the safety review for the Comanche 10 Peak license renewal request. And he will be followed 11 12 by Tam Tran, who is the lead for the environmental 13 review. With that, I'll hand things over to Mark, 14 15 and I'll be back when we move into the second part of 16 the meeting, the comment portion of the meeting. 17 If you have questions about the material that is being covered, we will -- during the comment 18 19 period we will -- we will tackle those first, and then we will open it up to comments on the environmental 20 21 review. 22 So thank you, and, Mark, the floor is 23 yours. Thank you, Steve. So my name is 24 MR. YOO:

I'm an NRC Senior Project Manager and the

Mark Yoo.

project manager for the safety review of the Comanche Peak Nuclear Power Plant license renewal application.

This slides provides the overview of today's presentation. I would first like to take a moment to talk about the NRC regulatory role and its mission. Next, I will touch on the background of the Comanche Peak application, and then I will present an overview of the Comanche Peak license renewal project milestone.

Tam Tran will then present the staff's environmental review and the results, and then we will proceed with the questions and public comments.

The NRC is an independent agency that regulates domestic use of nuclear materials, including the use of nuclear materials for electric power generation, such as the Comanche Peak Nuclear Power Plant. NRC authority and environmental obligation comes from three main statutes: the Atomic Energy Act, the Energy Reorganization Act, and the National Environmental Policy Act.

The Atomic Energy Act authorizes the NRC to grant 40-year operating licenses for nuclear power plants and to grant renewed operating licenses. The Energy Reorganization Act created the NRC from the original Atomic Energy Commission. The National

Environmental Policy Act, or NEPA, requires federal agencies to prepare environmental impact statements, or so-called EISs, and this is done for major federal actions that significantly affect the quality of the human environment.

The EIS serves two purposes. It is an environmental decision tool, and it is a disclosure document. NEPA requires federal agencies to follow a systematic approach in evaluating environmental impacts of the proposed action and alternatives to the proposed action.

The proposed action for Comanche Peak is the renewal of the operating licenses. NEPA also encourages public participation and disclosure, which is the purpose of today's meeting.

In conducting any review, the NRC's mission is threefold: to ensure adequate protection of public health and safety, to promote the common defense and security, and to protect the environment.

For the Comanche Peak license renewal review, the NRC objectives are: a) to determine whether Comanche Peak can continue to be safely operated for an additional 20 years and be -- to determine the environmental impacts from such

continued operation.

This slide shows the licensing history of Comanche Peak nuclear power plant. Comanche Peak received its operating licenses for Units 1 and 2 on April 17, 1990, and April 6, 1993, respectively. On October 3, 2022, the applicant submitted an application to renew these licenses.

If not renewed, Comanche Peak licenses would expire on February 8, 2030, and February 6, 2033, respectively. License renewal for Comanche Peak would allow a continued operation of these units for an additional 20 years.

This slide shows the license renewal application review milestones and current status. This is on the NRC public site. As you can see here, we received the application in October 2022 and accepted it in November 2022.

We had a public meeting on the overview of the license renewal process and environmental scoping in January and February of this year. The environmental scoping summary report was issued on October 17, 2023, and can be found on our public site.

We issued the draft supplemental environmental impact statement, or draft SEIS, on October 31st, and the draft SEIS public meeting is the

1 meeting today. The end of the draft SEIS comment 2 period will end on December 26, 2023. 3 Looking ahead, we plan on issuing the 4 safety evaluation report in February of next year, and then the final SEIS in April. We will have the 5 Advisory Committee on Reactor Safequards 6 7 committee meeting, which is another public meeting, in April as well. 8 In May, the U.S. EPA Federal Register 9 10 Notice will be published for the availability of the We will have the final decision on the 11 final SEIS. 12 issuance of the renewed licenses in September 2024. I will now turn it over to Tam Tran to 13 the staff environmental review 14 and discuss 15 results. 16 Thank you, Mark. My name is MR. TRAN: 17 am the Environmental --Tam Tran. Ι Ι′m 18 Environmental Project Manager. 19 This slide here basically tells the public that the NRC staff impact document is the one we 20 21 reviewed in EIS, which incorporates public comment and 22 is publicly available for inspection. 23 Some environmental impacts related to 24 license renew are similar across multiple plants. To 25 improve efficiency, the NRC used a generic EIS to

address the impacts that are common to all nuclear power plants or for the same types of plant. For example, plants that have a cooling tower, or plants that use cooling ponds, are a subset of plants in the generic EIS.

As part of our environmental review, the NRC staff reexamined the conclusions in the generic EIS to determine if they had any new significant information. In plain language, in this -- in the supplemental EIS, the staff answered the question, is there any new and significant information that would change the conclusion in the generic EIS?

The staff also supplements the generic EIS with a discussion of environmental impacts that are specific to Comanche Peak Nuclear Power Plant license renew. The results are documented in the supplemental EIS for Comanche Peak Nuclear Power Plant.

For the environmental review, the NRC looks at a wide range of environmental resources and will evaluate the impact to this resource area from the continued operation of Comanche Peak. This slide illustrates the resources that the NRC would use.

As documented in the draft supplemental EIS, the staff looking at socioeconomic, air quality, water quality, human health, aquatic ecology,

terrestrial ecology, et cetera.

In performing the environmental review, the staff is aided with information from: a) the license renew application; b) conversation -- consultations with federal, state, tribal, and local government agencies; c) the NRC's own independent environmental review, which includes audit of the Comanche Peak nuclear power plant; and d) public comment, such as from today's meeting.

Next slide, please.

The NRC staff addressed its environmental resource area by analyzing the impacts that the operation of Comanche Peak Nuclear Power Plant may have on the resource area. The staff then categorized the impact level as small, moderate, or large. The definitions are listed on this slide.

This impact level will determine if: a) the impacts are not detectable or not -- or not noticeable; b) the impacts are detectable but does not destabilize the resource area; or c) the impacts are sufficiently substantial, which alter and destabilize the resource area.

For some environmental resource area, the categorization of impact is dictated by statutes or executive orders and not by the NRC's small, moderate,

13 1 or large determination. This slide shows the 2 definition of the impact for threatened and endangered species and essential fish habitat. 3 4 Under the Endangered Species Act, there are three levels of impact: a) no effect; b) may 5 affect but is not likely to adversely affect or 6

Similarly, under Magnuson Stevens Act, there are three levels of impact: a) no adverse impact; b) minimal adverse impact; and c) substantial adverse impact.

modify; or c) may affect and is likely to adversely

This slide shows the definition of the impacts for culture and historic resources and environmental justice. For environmental justice, the staff follows the Commission guidance looking at whether there is disproportionately high and adverse human health and environmental effects on minorities and low-income populations.

For Comanche Peak, the preliminary results show small impacts for all of the 11 resource areas listed on this slide, including land use, air quality, surface water, groundwater, aquatic and terrestrial resources, and socioeconomic, et cetera.

Next slide, please.

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affect or modify.

With respect to special status species and habitats, the continued operation of Comanche Peak Nuclear Power Plant may affect, but is not likely to adversely affect, golden-cheeked warbler, tricolored bats, Monarch butterfly, and has no adverse effects on an essential fish habitat.

In evaluating the impacts for special status species and habits, the staff consulted with U.S. Fish and Wildlife Service and National Marine Fisheries Service, as appropriate.

In looking at historic and cultural resources, the staff consulted with state historic preservation officer and tribal nations that have historical ties with the Comanche Peak Nuclear Power Plant vicinity.

Preliminary results indicate that the proposed action, which is license renew, would not adversely affect historic properties. This is based on: a) any known location of historic properties within and near the area of potential effect; b) tribal input; c) the applicant's administrative procedure; d) the state historic preservation officer input; and e) no planned physical changes or ground-disturbing activity.

For environmental justice, the preliminary

results show no disproportionately high and adverse human health and environmental effects on minority and low-income populations.

When dealing with impacts, the National Environmental Policy Act requires the staff to take a hard look at the impact of continued operation of the nuclear power plant, Comanche Peak Nuclear Power Plant. In combination with other past, present, and reasonably foreseeable future action in the area, the results are discussed in Section 3.16 of the draft supplemental EIS.

For postulated accidents at Comanche Peak
Nuclear Power Plant, the results are discussed in the
draft supplemental EIS, Section 3.1 -- 3.11.6.4.
Specifically, the results of the severe accident
mitigation alternatives review are listed in Appendix
F of the draft supplemental EIS.

The slide shows other actions nearby Comanche Peak Nuclear Power Plant, which were considered by the staff for cumulative impacts to the environment. These include onsite interim spent nuclear fuel storage, nearby transportation and infrastructure projects, as listed on this slide.

For alternatives to the Comanche Peak
Nuclear Power Plant license renew, the staff initially

considered 16 alternatives. For reasons of technical consideration, resource availability limitations, commercial limitations, or regulatory limitations, the staff eliminated 13 alternatives from in-depth evaluation.

staff The evaluated reasonable alternatives in-depth replacement in the draft supplemental EIS. a) new nuclear These are: alternative; b) natural gas-fired combined cycle: and combination alternative consisting of solar, photovoltaic, onshore wind, and small modular reactor.

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The staff also evaluated the no-action alternative for which Comanche Peak's license is not renewed. Table 2-2 in the draft supplemental EIS shows impact comparison of Comanche Peak license renew with alternatives to license renew.

Each of the three reasonable replacement power alternatives and its environmental impacts show at least four resource areas that are greater than the impacts of license renew for Comanche Peak.

As discussed in the draft supplemental EIS, the staff preliminary conclusions show the adverse environmental impacts of Comanche Peak Nuclear Power Plant's license renew are not so great that

preserving the option of license renew for energy planning decisionmakers would be unreasonable. In plain language, the environmental impacts of continued operation of Comanche Peak Nuclear Power Plant are not so great that it would warrant the denial of the renewed licenses.

This slide provides links to several important webpages. You can inspect the Comanche Peak draft supplemental EIS at the local library listed on the slide. You can access Comanche Peak project information at the link listed on the slide. You can also view the NRC Agency-wide Document Access and Management System, so-called ADAMS, at the link listed on this slide to access and search NRC documents of interest.

In addition to the Comanche Peak draft supplemental EIS, the website for Comanche Peak project has links to license renewal application, the environmental report, the current schedule, and the project managers associated with the Comanche Peak Nuclear Power Plant.

In addition to the Comanche Peak EIS, if you would like to receive correspondences related to the Comanche Peak project, you can join the operating reactor correspondence at the link listed on the

slide.

This slide shows how you can submit comments on the draft supplemental EIS. The NRC will accept comments through December 26, 2023. You can submit comments by mail or through regulations.gov website. We will leave this slide up for the remainder of the meeting.

You can also download this slide package from the same NRC public meeting notice system that announced today meeting.

This completes my presentation, and I will now turn the meeting over to the meeting facilitator.

MR. KOENICK: Okay. Thank you for that -- those presentations, Mark and Tam.

I do know that -- I know some people had problems with the URL address, so I apologize if you had difficulty to access the meeting. But it looks like hopefully you had the alternative to dial in with your phone, so appreciate your patience and flexibility.

Now we're going to move into the comment portion of the meeting. And since so many of you have called in, I'd like to point out that -- I'm going to -- if we were in Teams, I'd say please use your raise hand feature, but of course if you're not in Teams,

1 your phone has the same capabilities. And the raise hand feature is asterisk-five, so that will raise your 2 hand, and then subsequently asterisk-five will lower 3 4 your hand. And then there is also the mute and unmute 5 6 feature, and that is asterisk-six to unmute, and then 7 asterisk-six will then go ahead and mute. So I would ask that you use those features, and then we can 8 recognize people in order that they do that. 9 10 There will be two portions to the comment The first one is really comments/questions on 11 period. 12 the presentation that you just heard. And then that will be followed by open mic comments on -- that we 13 would be considering in the -- finalizing 14 15 supplemental environmental -- or the environmental 16 impact statement that we issued for draft. So with that, please raise your hand. 17 And, once again, that would be star-five if you're on 18 19 the phone. Okay. So I do see right off the bat we 20 21 have Janet M. Yes, go ahead, Janet. 22 PARTICIPANT: I'm sorry. Can we pause for just -- technical difficulty. Can we pause just a 23 little bit? 24 MR. KOENICK: Oh. Can we -- hold on one 25

1 second. We are going to pause. We have some technical difficulty in the room here. 2 (Audio interference) have you recognized 3 4 and will tell you when to unmute and then we'll take your comment/question on the slides. 5 (Pause.) 6 7 MR. KOENICK: Okay. So I appreciate everyone's patience. We are -- since I mentioned we 8 had the difficulty with the URL, we are having our 9 10 court reporter, who is transcribing the comment portion of the meeting, is trying to connect and they 11 12 are calling in. What we're going to do is to have a little 13 redundancy here, and we are going to start to record 14 15 this webinar, so that way we will have both means to 16 ensure we capture your comments and have an accurate 17 transcript. 18 So please stand by again. We appreciate 19 your patience. It will be a minute or two. (Pause.) 20 21 MR. KOENICK: Okay. I think our court 22 reporter was able to connect, so we're -- we have him And, like I said, we are also starting to 23 record. 24 I was asked to provide the ADAMS accession 25

1 number for the presentation slides today, and that 2 number is ML23332A277. So, once again, that And that's where you can find the 3 4 slides. Okay. With that, I do see Janet M, and I 5 6 appreciate your patience. You're up, Janet, and this 7 is questions/comments on the presentation materials So if you want to go ahead and unmute 8 yourself? 9 10 MS. MATTERN: Do you hear me now? MR. KOENICK: Yes, we do. Thank you. 11 12 MS. MATTERN: All right. My question 13 isn't necessarily on the content but about the meeting itself, because if we look at the Federal Register, 14 15 this meeting was stated in the Federal Register to be 16 at 7:00 p.m. this evening. So I know a lot of people 17 who were not aware that the meeting time had changed to 1:00 p.m. and that it was changed to a virtual 18 19 meeting. MR. KOENICK: Oh. So, Janet, thank you 20 21 There are actually two meetings. So on our for that. 22 public meeting notification system, you will find two 23 meetings, and we did this to provide additional availability of the meeting. 24

So we still -- we are going to have a

1 public meeting at -- in close proximity to the site, 2 and that will be from 7:00 to 9:00. And it will be preceded by an open house, which starts 6:00 p.m. this 3 4 evening. So that is still on. And after the -- at the conclusion of this meeting, a small group of us 5 will be going down to the site. 6 7 MS. MATTERN: Okay. Well, that also brings up that the location of that meeting is also 8 not stated on the website, at least not when I looked. 9 MR. KOENICK: So there are two meeting 10 11 notices within the public meeting notice system. 12 the one that is -- that is now, from 1:00 to 3:00, 13 would not have the address. And if you go onto the -our public website there is -- for the meeting at 7:00 14 15 p.m., there is the meeting location there, and it is 16 in Somervell -- it's the Somervell County Expo Center, and that's at 202 Bo Gibbs Boulevard, West Highway 67, 17 in Glen Rose, Texas. 18 19 MS. MATTERN: Okay. Thank you for that. It's just that when I did go and look at the 7:00 p.m. 20 21 one it just said TBD the last time I looked, which was 22 a few days ago. But the other difficulty is -- that I see 23 is that I know I was able to get on, but I know a 24

number of people who have been texting and emailing me

that, just like your court reporter, they were not able to get into the meeting link. So this is kind of a difficult issue that I have been seeing with several of these NRC meetings, that there is a link to the meeting but a lot of people are always having difficulty to get in.

I've been trying to get in since 15 minutes before the meeting started, and I had to manually enter the information before I could get into the Teams meeting, and that wasn't until 15 minutes after it started. So I'm not able to get a lot of the content because -- spending all of this time trying to get into a meeting.

MR. KOENICK: Yes. And I apologize for that. There is a -- there is a phone number that would be available for an audio-only portion of the meeting, and I do know that some people have done that.

But I will tell you, especially if you're in close proximity and had planned on attending the meeting tonight at 7:00 p.m., that would be a good opportunity for -- so if you're texting with your peers, please, please ensure and tell them that we are having that public meeting at 7:00 p.m. this evening.

And, like I said, the address which I

1	stated is on the public meeting notification system.
2	MS. MATTERN: Okay. Thank you for that.
3	MR. KOENICK: Yes.
4	MS. MATTERN: That's all I have.
5	MR. KOENICK: And, also, I would like to
6	offer that the slide that we're currently showing is
7	how you can provide comments. So, yes, this is just a
8	way that we can share in person this evening the
9	preliminary results, but there are multiple ways to
10	submit comments. There is by mail, and there is an
11	address there. Via internet, there is a process for
12	you to submit via internet. You can also use email to
13	the environmental PM.
14	So we have multiple ways for you to
15	provide comments, and the comments are due by December
16	26th of 2023.
17	Okay. Do we have any other comments
18	related to the presentation materials?
19	Why don't we transition to just open
20	comments on the draft report that we're talking about?
21	Once again, for the people on the phone,
22	to use the raise hand feature it is star-five to raise
23	and star-five to lower. I had used the word
24	"asterisk" before, but it is the star or asterisk.
25	And then to mute and unmute is star-six.

1	And so if you have any comments to make,
2	please raise your hand, and I can recognize you.
3	Does anybody want to just raise their
4	hand, just to see that we that that process works
5	and we can just use it as a test feature?
6	Okay. Here we go. We have a hand raised,
7	and that is Mary.
8	PARTICIPANT: I was doing that to respond
9	to your request for a test. I do not have a question.
10	MR. KOENICK: Okay. Thank you.
11	Appreciate that.
12	Did somebody who called in if somebody
13	who called in, if you could try that as well? Once
14	again, the using the star-five feature to raise
15	your hand.
16	Okay. So that number is the last four
17	digits are 2641. So if you want to go ahead and
18	unmute yourself, and that is star-six.
19	Okay. Could you with the phone number
20	that ends in 2641 that you raised your hand, I
21	appreciate that. If you could go ahead and use star
22	six to unmute yourself?
23	Okay. And
24	PARTICIPANT: Just testing the hand-
25	raising feature.

1 MR. KOENICK: Okay. Thank you very much. I appreciate that. 2 And then star-six would unmute --3 Okav. 4 or mute, and then star-five. So we have that working. 5 Is there anybody else who has a And, once again, I do apologize for the 6 7 difficulty that people may have had. And I would like to reiterate that we will have the public meeting 8 tonight, that there will be an open house. 9 That open 10 house starts at 6:00. Go back to the address. And I can -- I 11 12 will reiterate what the address is. The address here 13 is Somervell County Expo Center. That's 202 Bo Gibbs Boulevard, and that's West Highway 67, in Glen Rose, 14 15 Texas. So the meeting officially will start at 7:00 16 p.m., but it will be preceded by an open house, and 17 that will begin at 6:00 p.m. So, once again, that meeting is on for 18 19 this evening. And I'd like to reiterate that there are three ways to submit comments. That's by mail, 20 21 and the address is on the slides, but that is TWFN-7-22 A60M, Attention: Program Management, Announcements, and Editing Staff, and that's at the U.S. Nuclear 23 Regulatory Commission, Washington, D.C. 20555-0001, or 24

you can submit them via the internet, and that's at

www.regulations.gov, and please include the docket ID number. That's NRC-2022-0183. Or you could submit them via email to the environmental project manager, and his email is tam.tran, that's T-A-M dot T-R-A-N at nrc.gov.

And the -- oh. We have a hand up again, and that is Janet.

MS. MATTERN: Yes. I was wondering if I could get a comment on -- it's on page xvi of the supplemental EIS. There is a statement regarding the environmental impacts, that mitigation of adverse impacts associated with -- let me get the full page here -- associated with the issue is considered in the analysis. And it has been determined that additional plant-specific mitigation measures are likely not to be sufficiently beneficial to warrant implementation.

So does that mean that for those items that have been identified as potentially having an environmental effect that the plant is not required to have any mitigation measures implemented? This is the fourth bullet, line 22.

MR. KOENICK: Yes. Okay. So the way this works -- and if -- Janet, if you wouldn't mind, for our transcript, could you provide your last name, and if you have an affiliation?

1	MS. MATTERN: I'm here as myself, and my
2	last name is Mattern, M-A-T-T-E-R-N.
3	MR. KOENICK: Okay. Thank you. I
4	appreciate that.
5	So, and what we will do is we will take
6	all these comments, we will take and we will consider
7	as while we finalize the scoping the
8	environmental document. So thank you.
9	Do we have any other comments? Once
LO	again, the raise hand feature is star-five, and to
L1	unmute would be star-six.
L2	While people are thinking about whether
L3	they have any additional comments, we're going to take
L4	a moment, pause here.
L5	(Pause.)
L6	MR. KOENICK: Okay. Thank you. I think
L7	we'll leave the this line and meeting open for
L8	until 2:15.
L9	Again, we apologize for the challenges
20	that we have had with the access to the webinar. I
21	would like to remind everybody that the meeting
22	tonight is on, and that it will be in person, and that
23	starts at 7:00 Central Time, preceded by an open house
24	at 6:00 p.m.
25	And what we are considering is to have

another webinar, and look for a meeting notice on that soon, likely early next week, and we'll try to have that in about 10 days from now.

So, once again, we appreciate everybody's patience, and we will conduct another webinar in about -- we have our -- we have a 10-day public meeting notification window, so we want to -- we'll go ahead and get that scheduled as soon as possible. And we'll have that -- it will be towards the end of the comment period, but we hope to have that in closer -- probably the third week of December.

So, once again, we'll hold this open for about another 15 minutes, until about 2:15, and then we will adjourn.

(Pause.)

MR. KOENICK: Okay. I know we'll keep the line open for about another 15 minutes, but if people want to drop off now, I will -- I'll just give my concluding remarks now.

So I want to thank everyone for attending today's webinar, and providing the one comment that we had from Janet. So thank you for that. The meeting the comments are being transcribed, and we will have -- the comments will be docketed as part of the Comanche Peak license renewal proceeding.

1 And we will consider all comments received 2 on the Comanche Peak draft supplemental EIS in the 3 Appendix A of the Comanche Peak supplemental EIS. 4 you will see those comments. And I already provided the three different 5 methods that we could provide comments, and I also 6 7 committed to hold another webinar. And I apologize, once again, for the access issues that we had. 8 The next step after that would be for the 9 10 staff to collate the comments received during the 11 period and provide responses those 12 Some comments will be incorporated into a 13 revision of the evaluations in the supplemental EIS, appropriate, the Comanche Peak final 14 and 15 supplemental EIS is scheduled to be published in May 16 of 2024. For today's meeting, a meeting summary 17 will be issued and will be posted on the Comanche Peak 18 19 project website. Please email Tam Tram, that's T-A-M dot T-R-A-M at nrc.gov, with your email address, if 20 21 you would like to receive the final supplemental EIS. 22 And, once again, thank you for participating in today's meeting. 23 And a reminder that we'll stay on until 24

about 2:15, and then adjourn the meeting, but you're

1	welcome to drop off whenever you would like.
2	So thank you.
3	(Pause.)
4	PARTICIPANT: Initially, you had the
5	MR. KOENICK: Yeah. So it is now almost a
6	quarter after 2:00, and we only have NRC people left.
7	No new people have joined, so we're just going to
8	adjourn the meeting now. We will see probably I
9	don't know if we'll see any of you tonight, but we
10	will be in person in Glen Rose, Texas, for an open
11	house starting at 6:00 p.m. So if you're in the
12	neighborhood, please drop by.
13	And, with that, we will conclude today's
14	meeting.
15	(Whereupon, the above-entitled matter went
16	off the record at 2:13 p.m.)
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