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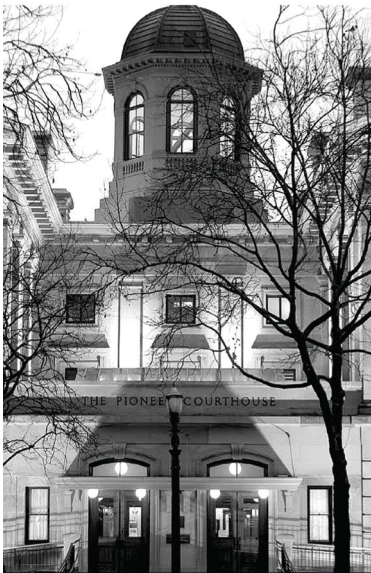
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DEPARTMENT OF ECOLOGY – STATE OF WASHINGTON
PACWEST SILICON SMELTER ENVIRONMENTAL REVIEW

PUBLIC MEETING

WEBINAR

TRANSCRIPT OF COMMENTS

HELD ON
THURSDAY, SEPTEMBER 27, 2018
3:00 P.M.

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1 **DEPARTMENT OF ECOLOGY - STATE OF WASHINGTON**
2 **PACWEST SILICON SMELTER ENVIRONMENTAL REVIEW**
3 **PUBLIC MEETING**
4 **WEBINAR**
5 **TRANSCRIPT OF COMMENTS**
6 **HELD ON**
7 **THURSDAY, SEPTEMBER 27, 2018**
8 **3:00 P.M.**

9
10 **FACILITATOR:** So, Gayla Sweeney, we are going to
11 unmute you. Go ahead.

12 **AUDIENCE MEMBER:** Hello?

13 **FACILITATOR:** Yes, we can hear you.

14 **THE WITNESS:** Hi, there. Oh, perfect. So PacWest
15 states that the facility would occupy (unintelligible) of
16 the 188 acres; the steepest slope is 15 percent -- the area
17 is hilly; and that they plan to grade the steepest slope to
18 2 to 3 percent. I'm concerned that changing the topography
19 of the hill will change how the normal water runs off and
20 seeps into the ground, which feeds wells, streams, and
21 aquifers. Will the DOE please study the current water flow
22 and then study how changing the slope will affect the wells,
23 streams, and the aquifer?

24 My second part -- so I have been reading through
25 websites. Many websites talk about the effects of acid rain

1 on homes, tombstones, and other man-made structures. One of
2 the quotes were, "While most modern homes are made of
3 materials that are resistant to acid rain, there are many" -
4 - or excuse me -- "there may be certain parts of -- or
5 structures that are vulnerable to the effects of acid
6 deposition."

7 It is known that the steel rods that are used to
8 reinforce concrete will become corroded as a fast -- at a
9 fast rate when they are exposed to acid rain. And concrete
10 can crack and flake, as well. Brick crumbling is another
11 major problem that is caused by acid rain, and it can happen
12 to homes and structures that are made of bricks. Acid rain
13 can dissolve a type of fabric that holds the brick's silica
14 grains together, and the brick will become more porous and
15 weaker as more and more bricks are affected. Part of the
16 brick structure will collapse.

17 So my question is: How will historic buildings --
18 for example, the Pend Oreille Courthouse, tombstones,
19 bridges, homes, museums, et cetera -- be protected from the
20 effects of the increased acid rain?

21 So please study how acid rain deteriorates these
22 things, and protect them from corrosion and destruction
23 caused by the increase of acid rain caused by the
24 (unintelligible) additional trains, additional trucks, and
25 additional cars. Thank you.

1 **FACILITATOR:** Thank you. And go ahead and lower
2 your hand, please.

3 Okay. Kalispel Tribe, we are going to unmute you.
4 Go ahead.

5 **AUDIENCE MEMBER:** Hello, this is Gretchen Koenig
6 at the Kalispel-Camas Wellness Center. I would like the
7 Department of Ecology to include an in-depth study of the
8 slag waste -- also referred to as drops or coal ash
9 sometimes. In the 2016 project overview, HiTest stated that
10 they would be producing 55,000 metric tons of tapped metal
11 silicon that would result in 4,000 metric tons of slag,
12 which has been known to contain heavy metals and other
13 really toxic substances.

14 How is this waste going to be collected, stored,
15 removed from the site? What are the permits that are
16 associated with this -- the handling of this waste product?
17 And where does HiTest plan to remove it to, if they cannot
18 sell it to a commercial buyer? Thank you.

19 **FACILITATOR:** Thank you. Hi, go ahead and lower
20 your hand, Kalispel Tribe. Thank you.

21 Is there anyone else who would like to provide
22 comment? We don't see any other hands at this point in
23 time.

24 Kalispel Tribe has raised their hand again. We
25 will go ahead and unmute you. State your name, and start

1 your comment.

2 **AUDIENCE MEMBER:** My name is Tracy Morgan. My
3 comment is that with this proposal there was an announcement
4 by the corporation that this facility will produce 50
5 percent product to solar panel supply chain. The expense of
6 this product to the public and to the company itself is
7 huge, as well as Department of Ecology and volunteer groups,
8 et cetera.

9 So normally when a large project works with the
10 county -- for instance, the SEPA project -- there is a
11 requirement for a cost-benefit analysis. We have been told
12 that there will not be one for Ecology's involvement with
13 PacWest, requiring -- in other words, there is no
14 requirement for cost-benefit analysis. And I would like to
15 know why -- I realize you can't answer on the webcast -- but
16 that would help ensure that this company is a viable company
17 doing viable work, considering the recent tariffs,
18 embargoes, and other trade issues with solar panel
19 production overseas. And so I'm requesting a cost-benefit
20 analysis. Thank you.

21 **FACILITATOR:** Thank you.

22 All right. Go ahead and lower that hand.

23 We don't see any other hands. So if you need to
24 raise it again because you have other people in the room
25 with you, that's fine. We'll give it just a little bit of

1 time, see if anyone else raises their hand to provide
2 comment today.

3 Okay. We see one more person. Elizabeth, go
4 ahead and -- oh, we are going to go with Lynn Gwyer first.
5 So, Lynn, we are going to unmute you. State your name, and
6 then start your comment.

7 **AUDIENCE MEMBER:** I'm not -- am I on?

8 **FACILITATOR:** Yes, we can hear you. Can you hear
9 us?

10 **FACILITATOR:** Oh, good. Because I have really bad
11 Internet --

12 **FACILITATOR:** Okay.

13 **AUDIENCE MEMBER:** -- and I just now was able to
14 log on. So is this where we are making our comments?

15 **FACILITATOR:** Yes. You have two minutes. Go
16 ahead and start.

17 **AUDIENCE MEMBER:** Okay. My concerns are the
18 obvious -- for our air, water, and wildlife and people. This
19 is a -- this is the wrong place to put this. Our air
20 quality for the last three or four years has been horrific
21 in the summertime because of forest fires coming down from
22 Canada, coming over from Montana, coming over from
23 Washington. We have a really hard time -- even those of us
24 that are healthy -- breathing because of this.

25 The major concerns with the continuation of adding

1 more trains -- coal trains and such -- there are many
2 problems with these things having failed every day. I have
3 been reading about that just recently in our area.

4 The thing that I cannot understand is even
5 considering putting this in such a pristine and beautiful
6 area that has to do with tourism and ecotourism -- it makes
7 no sense. The fact that you are even considering it is, to
8 me, an insane idea. There's other places that would be more
9 well-suited for this.

10 The long-term effect of this is something that is
11 terrifying most of us. And the natural resources that it
12 would be using -- the wood, the -- the stuff that actually
13 comes from out here -- we'd be in competition with,
14 actually, a lot of what we use in our pellet stoves and
15 whatnot. So, I mean, that's insane. Let's see --

16 **FACILITATOR:** Times up.

17 **AUDIENCE MEMBER:** Is my time up?

18 **FACILITATOR:** Yes, it is. Thank you. Go ahead
19 and lower your hand, please. We are going to mute you.

20 Is there anyone else that we have whose hand is
21 raised? We had one earlier, and then the hand went down. We
22 want to make sure we get everyone.

23 Okay. Leanne Nelson, we are going to unmute you.
24 Go ahead and state your name and start your comment.

25 **AUDIENCE MEMBER:** All right. Thank you. My name

1 is Leanne Smeltzer, and today I have a question about
2 operations, something that I would like to be studied. In
3 the event of some kind of accident or malfunction of
4 equipment -- whether it's human caused or nature caused --
5 what kind of provisions are there to prevent certainly large
6 emissions that cannot be controlled?

7 In the event of -- for example, I have heard of
8 the furnaces being shut down and the scrubbers don't work
9 adequately to get the emissions at that time or when the
10 furnaces are (unintelligible) the same thing has happened at
11 other plants. So I am concerned about some kind of event
12 happening that has not been planned for, emissions not being
13 (unintelligible) and the environment and people paying the
14 price for that.

15 And so I'm hoping that there will be something
16 (unintelligible) in these kinds of events for perhaps a
17 mandatory shutdown for a period of time. If there is some
18 kind of a -- something happens, and the public should not
19 have to bear the brunt of that -- or the land or the water
20 or the air should not have to go through that -- or some
21 kind of a monetary fine -- I'm hoping there is some kind of
22 penalty for that that would actually stop the plant for a
23 period of time while evaluating it and (unintelligible).

24 Thank you.

25 **FACILITATOR:** All right. Thank you. Okay. Do we

1 have anyone else? Go ahead and raise your webinar hand if
2 you would like to comment. We are not seeing any hands at
3 this point in time. We'll give it just a minute more.

4 Okay. Gayla, we see your hand again. We are
5 going to unmute you, and you have two minutes.

6 **AUDIENCE MEMBER:** Hi, there. I want to talk about
7 the PM2.5 monitors that they had temporarily in Newport. I
8 started watching that after it went online, and it actually
9 came online the day it poured rain after all the smoke from
10 the forest fires. So it was actually way cleaner than it
11 had been.

12 But at that point in time -- let's say it was 9.3
13 to 9.6 -- if you look at the monitor, it was most of the
14 time in "Unhealthy for Sensitive Groups" and also reached
15 into the "Unhealthy" zone. What my concern is is the
16 additional PM2.5 that's going to be put in the air by the
17 smelter. And I was hoping you guys would put a monitor in
18 place in Newport down by the schools and monitor that for a
19 year so we can see what the actual PM2.5 is annually,
20 looking at it when there is forest fires, looking at when
21 the inversions are, and then looking at how the smelter
22 would add those additional particulate matters in the air
23 and see how that ranges before you ever permit and let
24 HiTest build in there. And that's my concern. Thank you.

25 **FACILITATOR:** All right. Thank you, Gayla.

1 All right. We are checking to see if there are
2 any other hands on the webinar. We'll give it just a little
3 bit of time to see if anybody changes their mind and wants
4 to go ahead and raise that virtual hand.

5 All right. Seeing that no one else is raising
6 their hand to provide comment, thank you for joining us
7 today. We will end our webinar now. As a reminder, the
8 comment period on the SEPA scoping for the proposed smelter
9 is open until October 26, and you can submit comments online
10 and through the mail until that time.

11 Also, we wanted to point out that the ZIP Code may
12 be incorrect on this slide. We are looking -- 992 -- it
13 should be 99205 rather than 92205.

14 We do see we have one more hand. So, Andrea, we
15 are going to go ahead and unmute you real quick and give you
16 two minutes, and then we will wrap up and pass it to Grant
17 so that he can close us out. Go ahead, Andrea.

18 **AUDIENCE MEMBER:** Thank you. Actually, my name is
19 Ann.

20 **FACILITATOR:** Hi, Ann.

21 **AUDIENCE MEMBER:** And -- hi. Thank you for being
22 able to comment. I believe -- I agree with the person who
23 spoke earlier who said there needs to be an on-site or site-
24 specific atmospheric data collection taken for a minimum of
25 one year. The data needs to be collected at the proposed

1 site, not a -- not previously collected data from Deer Park
2 or anywhere else. Also, to not use modeling or mathematical
3 guesswork.

4 Also, in light of the trespassing that occurred
5 last winter on the BPA right-of-way, why has this not
6 triggered a NEPA instead of a SEPA for this entire process?

7 Also, when I attended the Spokane event last week,
8 Grant, you mentioned that -- you stated that the Department
9 of Ecology will do its absolute best to, quote, "alleviate
10 the fears," unquote, of concerned citizens and neighbors in
11 regards to this project. Although I can only speak for
12 myself, I feel like this is not about alleviating our fears;
13 it is about shutting down a project that does not have the
14 proper paperwork. The permits have not been submitted.
15 Legally, the paperwork has not been done properly.
16 Everything that has been done so far has been questionable.

17 **FACILITATOR:** Okay. Thank you, Ann.

18 We want to make sure we get everyone who wants to
19 comment today, and it looks like we had one more hand up.
20 Kalispel Tribe, it looks like you have another tribal
21 member. So we will go ahead and unmute you, and you can go
22 ahead and start speaking. State your name first, please.

23 **AUDIENCE MEMBER:** Tracy Morgan. Thanks for
24 squeezing me in. My question has to do with the Columbia
25 River Basin Treaty between us and Canada, and it

1 encompasses, I believe, at least three or four states. Part
2 of that treaty has to do with the protection and restoration
3 of the (unintelligible) fish -- fisheries, including the
4 salmon and bull trout. This facility is within three miles
5 of the Pend Oreille River, which is part of that system, and
6 we are wondering how those laws and regulations will be
7 cross-referenced with anything to do with SEPA or state
8 laws.

9 So that, once again, brings into question whether
10 or not this should be a NEPA instead of a SEPA process. Not
11 only that, but within those agreements are agreements with
12 tribal members and tribal nations. So this is an
13 international issue with three nations involved. And how
14 will those rights to conservation of their resources be
15 ensured and guaranteed for many generations in the future,
16 considering these treaties are binding and cover the lands
17 in question? Thank you.

18 **FACILITATOR:** Okay. Thank you.

19 Okay. Grant, we are going to go ahead and unmute
20 you. And just to remind people that on this slide the mail
21 ZIP Code should be 99205.

22 Grant, we are going to unmute you and let you
23 close us out. -o0o-

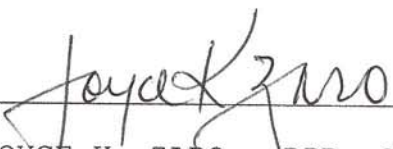
24 **(Public comments adjourned at 3:45 p.m.)**

1 STATE OF WASHINGTON)
2 COUNTY OF SPOKANE) : ss: CERTIFICATE

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I, JOYCE K. ZARO, a Registered Professional Reporter, Certified Realtime Reporter, Certified Realtime Captioner, and Certified Court Reporter in and for the State of Washington, residing in Spokane, do hereby certify that I reported the following public hearing comments on the date herein set forth; that the foregoing transcript, pages 1 through 13, is a true and correct transcription to the best of my ability.

IN WITNESS WHEREOF, I have hereunto set my hand this date: September 30, 2018



JOYCE K. ZARO - RPR, CRR, CRC
Washington CCR No. 2759
Expires: October 31, 2018

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