Verbatim Transcript of Monthly Council Meeting

Washington State Energy Facility Site Evaluation Council

February 21, 2017



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1	APPEARANCES
2	
3	COUNCILMEMBERS:
4	BILL LYNCH, Chairman JAIME ROSSMAN, Department of Commerce DAN SIEMANN, Department of Natural Resources
5	CULLEN STEPHENSON, Department of Ecology DENNIS MOSS, Utilities & Transportation Commission
7	LOCAL GOVERNMENT AND OPTIONAL STATE AGENCIES:
8	BRYAN SNODGRASS, City of Vancouver LARRY PAULSON, Port of Vancouver GREG SHAFER, Clark County
10	ATTORNEY GENERAL'S OFFICE:
11	ANN ESSKO, Assistant Attorney General DAVID STEARNS, Assistant Attorney General
12	
13	EFSEC STAFF:
14 15	STEPHEN POSNER JIM LASPINA TAMMY MASTRO
16 17	SONIA BUMPUS JOAN AITKEN AMI KIDDER
18	GUESTS IN ATTENDANCE:
19	ERIC MELBARDIS, EDP Renewables (via phone) JENNIFER DIAZ, Puget Sound Energy (via phone)
20	PETE VALINSKE, Grays Harbor Energy MARK MILLER, Chehalis Generation Facility
21	LYNN ALBIN, Department of Health
22	
23	
24	-000-
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1	OLYMPIA, WASHINGTON, FEBRUARY 21, 2017
2	1:31 P.M.
3	-000-
4	
5	CHAIR LYNCH: Good afternoon. Today is
6	February 21st, it's a little bit after 1:30 p.m., and
7	this is the monthly meeting of Energy Facility Site
8	Evaluation Council.
9	Can we please have the clerk call the roll?
10	MS. MASTRO: Department of Commerce.
11	MR. ROSSMAN: Jaime Rossman is here.
12	MS. MASTRO: Department of Ecology.
13	MR. STEPHENSON: Cullen Stephenson,
14	here.
15	MS. MASTRO: Fish and Wildlife.
16	CHAIR LYNCH: Councilmember Stohr is
17	excused.
18	MS. MASTRO: Department of Natural
19	Resources.
20	MR. SIEMANN: Dan Siemann is here.
21	MS. MASTRO: Utilities and
22	Transportation Commission.
23	MR. MOSS: Dennis Moss is here.
24	MS. MASTRO: Local Government and
25	Optional State Agencies. For the Tesoro Project,

1	Department of Transportation.
2	CHAIR LYNCH: Councilmember Stone is
3	excused.
4	MS. MASTRO: City of Vancouver.
5	MR. SNODGRASS: Bryan Snodgrass is here.
6	MS. MASTRO: Clark County.
7	MR. SHAFER: Greg Shafer, present.
8	MS. MASTRO: Port of Vancouver.
9	MR. PAULSON: Larry Paulson here.
LO	MS. MASTRO: Chair, there is a quorum
L1	for the regular Council and for the Tesoro Project.
L2	CHAIR LYNCH: Thank you.
L3	And if I could just have the councilmembers
L4	take a look through the proposed agenda and see if
L5	they have any suggested changes.
L6	Seeing none, we will move forward.
L7	And at this point in time I would like those
L8	people on the phone who wish to identify themselves to
L9	do so now, though they are not required to.
20	MS. DIAZ: Jennifer Diaz, Puget Sound
21	Energy.
22	CHAIR LYNCH: Anybody else wish to
23	identify themselves on the phone?
24	MR. MELBARDIS: Eric Melbardis, EDP
25	Renewables.

1	CHAIR LYNCH: We have a shy bunch of
2	listeners today, but we will go ahead and move
3	forward.
4	There are some we are looking at the
5	proposed minutes from the January 17th council
6	meeting. I know Councilmember Rossman has flagged a
7	few things. Do you want to identify those for us,
8	please.
9	MR. ROSSMAN: Sure. I think there is
LO	there is three references to a word that I think
L1	should be rad waste, R-A-D-W-A-S-T-E. The three
L2	are the first is on Page 4, Line 19, the word is
L3	"Boeing." And then on Page 8, Lines 22 and 25 the
L4	word is "Radley." I believe in each of those three
L5	cases it should be rad waste.
L6	CHAIR LYNCH: Any other suggested
L7	changes?
L8	It makes a lot more sense with rad waste, as
L9	opposed to Boo Radley.
20	With those suggested changes, I would
21	entertain a motion for approving the January 17th
22	minutes as amended.
23	MR. STEPHENSON: Chair Lynch, I will
24	move that we approve the minutes as amended.
25	CHAIR I YNCH: All those in favor say

1	"Aye."
2	MULTIPLE SPEAKERS: Aye.
3	CHAIR LYNCH: Opposed?
4	Motion carries.
5	At this point in time we will take updates
6	from our projects that we oversee. We will start
7	first with Mr. Melbardis with the Kittitas Valley Wind
8	Project.
9	MR. MELBARDIS: Good afternoon, Chair
10	Lynch, members of EFSEC Council. This is Eric
11	Melbardis for the Kittitas Valley Wind Power Project,
12	EDP Renewables. There was nothing nonroutine to
13	report during the reporting period.
14	CHAIR LYNCH: And I see, just from your
15	update, it says, "January saw extremely low wind at
16	the project." When you say "extremely low wind," I
17	mean that was is it like a quarter than what you
18	would normally get? I'm just kind of curious.
19	THE WITNESS: It was low as expected.
20	January is our lowest month, but that explains our low
21	capacity factor and low megawatt-hour production.
22	CHAIR LYNCH: Okay. So not that
23	different from other Januarys is what you are saying.
24	THE WITNESS: That's correct.
25	CHAIR LYNCH: Okay.

1	Any questions for Mr. Melbardis?
2	Thank you.
3	Let's turn next to the Wild Horse Wind Power
4	project. Ms. Diaz.
5	MS. DIAZ: Thank you, Chair Lynch and
6	councilmembers. For the record, my name is Jennifer
7	Diaz with Puget Sound Energy at the Wild Horse Wind
8	Facility.
9	CHAIR LYNCH: Ms. Diaz, I am going to
L0	stop you because everyone is straining to try to hear
L1	you.
L2	THE WITNESS: Oh, no. I'm sorry.
L3	Can you hear me now?
L4	CHAIR LYNCH: That's better.
L5	MS. DIAZ: Okay. I apologize. I am on
L6	one of these little conference phone things. All
L7	right.
L8	Jennifer Diaz, Puget Sound Energy Wild Horse
L9	Wind Facility and I have nothing nonroutine to report
20	for the month of January.
21	CHAIR LYNCH: Very good.
22	Any questions for Ms. Diaz?
23	Seeing none. Thank you. We will move on.
24	Mr. LaSpina, did you say we were not going to
25	get an update today?

1 MR. LASPINA: That's correct, Chair 2 Lynch. However, I have a few nonroutine items in the 3 Columbia Generating Station report, which I am happy 4 to read very briefly. 5 The Columbia Generating Station is preparing 6 to enter their once-every-two-years outages, so that's 7 the context for this first item. "Columbia will begin 8 its power 'coast down' near the end of this month, which will continue through the start of the 2017 10 maintenance outage. The outage begins in 81 days." 11 So that's the first item. 12 And then the second item is concerning the 13 shipments of rad waste to US Ecology. We alluded to 14 this a couple of months ago, right after the incident 15 happened. There was a problem with the manifest not 16 reflecting what was actually in the shipment. 17 So I will just read you a short little blurb 18 provided by Energy Northwest, and then we have, in our 19 presence, Lynn Albin of the Department of Health to 20 give us kind of an update on it. 21 CHAIR LYNCH: Very good. 22 MR. LASPINA: "Energy Northwest is 23 working with the Department of Health to reinstate 24 Columbia Generating Stations disposal privileges of 25 low-level rad waste at the US Ecology site. On

1	January 31, 2017 the Department of Health completed an
2	inspection and review of our corrective actions to
3	date. Energy Northwest is continuing to implement
4	additional corrective actions and will be providing
5	additional information to DOH this month."
6	And then Lynn Albin is our Department of
7	Health compliance contractor for the Columbia
8	Generating Station. She is in the audience here and
9	she can answer any questions you may have, or
10	councilmembers may have.
11	CHAIR LYNCH: Thank you.
12	We are going to have Ms. Albin come up to the
13	microphone.
14	First of all, Ms. Albin, do you have anything
15	that you wanted to add to what Mr. LaSpina had to say?
16	MS. ALBIN: Sure.
17	So as Mr. LaSpina said, the point of origin
18	inspection was conducted last month. That is very
19	routine. That is a routine action after a permit is
20	suspend. So the status of the permit is that it is
21	still suspended. During the point of origin
22	inspection, the Department of Health inspectors
23	reviewed the waste processing and storage areas, they
24	looked at the initial root cause analysis, and
25	reviewed procedures for waste handling and routine

survey procedures.

The facility is also being looked at by an independent peer review group from the industry and the NRC is conducting its own inspection. We expect that both of those inspections will come out with some corrective actions.

So right now what we are waiting for is to see that the corrective actions have been completed, and that includes a couple of new procedures for handling high dose surveys so that this sort of incident doesn't happen again. At that point, the reinstatement committee will get back together and see if everything has been completed and that the permit can be reinstated.

Right now we are not really sure exactly when that will be. I think the original estimate was April, but because of the outage that is coming up, it might actually be a little bit shorter time. They may be getting their stuff to us sooner.

CHAIR LYNCH: Can you give me a sense, you said that there were some procedural corrective actions. Is this a question of staff not being trained well enough and turnover of staff, or is it a question of they just don't have proper checklists in place? Can you elaborate a little bit more?

1 MS. ALBIN: Well, there were two things 2 that were cited by the Department of Health. One was 3 the manifest didn't match what was in the -- in the 4 container that was being shipped to US Ecology, and 5 the second is that there were high dose rates, in 6 fact, dose rates that exceeded to the Department of 7 Transportation's limits. 8 There was not a public health issue with this. 9 Nothing happened, the waste went back to the plant, 10 but had there been an accident, then there would have 11 been a violation of Department of Transportation 12 rules, too. So our inspectors have found that they 13 didn't have an adequate procedure of handling these 14 high dose rate packages. That's one of the things 15 that they requested would be done. 16 I don't have the inspection reports and all 17 the corrective actions. If you are interested in 18 that, I can get those to you as -- when they become 19 final. So I guess I really can't answer your question 20 specifically. 21 CHAIR LYNCH: I guess if those become --22 as those final, if you could just provide those to 23 Mr. LaSpina. 24 MS. ALBIN: I'll do that. 25 CHAIR LYNCH: He can do a summary for

1	the Council.
2	THE WITNESS: Okay.
3	CHAIR LYNCH: Thank you.
4	Any questions for Ms. Albin?
5	MR. POSNER: Chair Lynch?
6	CHAIR LYNCH: Yes.
7	MR. POSNER: I just think it might be
8	helpful just to get a clear understanding of what
9	Lynn's role is as our EFSEC contractor. Because this
LO	specific incident my understanding, this isn't
L1	covered you are here to brief the Council on this
L2	incident, but this isn't part of the contract work
L3	that you do for EFSEC, as far as overseeing the
L4	shipment of rad waste.
L5	THE WITNESS: Right.
L6	MR. POSNER: So it might be helpful if
L7	she could just briefly explain what it is you do under
L8	the EFSEC contract.
L9	MS. ALBIN: Okay.
20	CHAIR LYNCH: Thank you, Mr. Posner.
21	Yes, please.
22	MS. ALBIN: So I work for the Department
23	of Health. I am a radiation health physicist. I am
24	the primary point of contact for the audit contract
25	with FESEC. In that role, what we are doing is

looking over the shoulders of the power plant to make 1 2 sure that they are staying within their rules and our 3 rules for -- in complying to -- to the rules for 4 making sure that they are not polluting, and 5 specifically, not releasing radioactive materials into 6 the air, to the water, so that people become exposed 7 above their limits. 8 So under our program, we have an air emissions 9 license that is handled by a group of people in the 10 Richland field office. We also have a split sampling 11 program, where we are looking at environmental media 12 such as soil, and water, and food, drinking water, 13 air. We do a split sampling program with the plant, 14 as a quality assurance that they are correctly 15 analyzing their samples, and then we review their 16 reports. This gives us confidence that they are 17 staying within the bounds that they are contracted to, 18 or legally cannot pollute -- I guess I can state that 19 a little easier. But the environmental program is one 20 of the last checks that the plant is operating safely. 21 Certainly, there is checks within the plant, 22 staff monitoring, lots of different ways that the 23 plant is evaluating their success at operating and 24 being compliant to rules. We are the last check. We

are out in the environment. And we perform a public

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1	assurance role in handling the calls from the public
2	that are inquiring about the nuclear power plant in
3	their in their neighborhood.
4	That's what we do.
5	CHAIR LYNCH: Thank you.
6	Any questions after that explanation?
7	Yes, Councilmember Rossman.
8	MR. ROSSMAN: Hi. This might be one of
9	those questions that I should wait and see the
LO	technical report.
L1	Do I understand correctly, that there was an
L2	issue with incorrect material being in the container
L3	compared to what was classified, and then also that it
L4	was over the radiation limit?
L5	MS. ALBIN: It was not classified
L6	correctly by the dose rate. So the manifest said one
L7	thing and what was in the container was something
L8	different.
L9	MR. ROSSMAN: Both
20	MS. ALBIN: And on top of that, it
21	exceeded the dose rate for what would be allowed to be
22	transported.
23	MR. ROSSMAN: Okay. Thanks.
24	CHAIR LYNCH: Any other questions?
25	MR. LASPINA: Well, I just this is

1	Jim LaSpina. I just wanted to clarify that basically
2	Ms. Albin is our primary contact with the Department
3	of Health. She is kind of like the gatekeeper between
4	EFSEC and the Department of Health. When we have more
5	specific concerns or something like that, that she has
6	access to the broad staff of specialists at her office
7	in Richland. And she is rarely in the area, so I
8	thought I requested she come in in person, and we
9	probably won't see her for another five years or
10	something.
11	CHAIR LYNCH: So to summarize, the
12	Department of Health wanted somebody for you to
13	contact instead of you contacting the rest of their
14	agency
15	MR. LASPINA: Yeah.
16	CHAIR LYNCH: and she drew the short
17	straw.
18	MR. LASPINA: She drew the short straw.
19	CHAIR LYNCH: Okay.
20	MR. LASPINA: Yes.
21	CHAIR LYNCH: That's what I thought.
22	MS. ALBIN: I have worked for the Agency
23	since 1988, so maybe the straw was handed that way,
24	because I have a little bit of the historical
25	perspective of the power plant, and also the Hanford

1	site.
2	CHAIR LYNCH: Thank you for being here
3	today.
4	MS. ALBIN: Thank you.
5	CHAIR LYNCH: Let's go ahead and turn
6	to we don't have anything new on WNP 1/4, from what
7	I see here.
8	The Department of Energy has completed the
9	draft NEPA assessment for WNP 1/4 for the leasing of
10	the water rights. A finding of no significant impact
11	was issued in January. I am looking at their lease.
12	The new lease is expected to be effective at the start
13	of July.
14	So now let's go ahead and turn to the Grays
15	Harbor Energy Center, Mr. Valinske. Welcome.
16	MR. VALINSKE: Good afternoon, Chair
17	Lynch, EFSEC Council. My name is Pete Valinske, I am
18	the plant manager at Grays Harbor Energy. I too have
19	nothing unusual to report, or out of the ordinary, but
20	I want to give you an update on our cooling tower
21	replacement project.
22	To date four cells are complete. The fifth
23	cell, fifth of nine should finish this week. We had
24	built up about a ten-day cushion in the schedule.
25	That's down to four days now due to some delays in

1	receiving some materials. A shipment got hung up in
2	Houston, I guess, with the Super Bowl. But all the
3	materials are back to a normal timely schedule. We
4	expect a normal completion time.
5	That's all I have.
6	CHAIR LYNCH: Very good. We appreciate
7	those updates as you move forward on the construction
8	of the cooling tower.
9	Any questions for Mr. Valinske?
LO	Thanks for being here.
L1	MR. VALINSKE: Thank you.
L2	CHAIR LYNCH: Now we have Mr. Miller
L3	from the Chehalis Generation Facility.
L4	Welcome.
L5	MR. MILLER: Thank you.
L6	Good afternoon, Chair Lynch, councilmembers,
L7	and staff. I am Mark Miller, the plant manager at the
L8	PacifiCorp Chehalis Generation Facility. I too have
L9	no nonroutine comments to add today.
20	Are there any questions?
21	CHAIR LYNCH: Very good.
22	Any questions for Mr. Miller?
23	Thanks for being here today.
24	MR. MILLER: Thanks.
25	CHAIR LYNCH: Now if we could get a

1	project update from Ms. Bumpus regarding the
2	Tesoro/Savage Vancouver Energy Distribution Terminal.
3	MS. BUMPUS: Thank you.
4	Good afternoon, Chair Lynch and
5	councilmembers. Just a couple of updates on the
6	permits. I will start with those.
7	For the NPDES stormwater industrial permit,
8	the draft permit documents are going through their
9	first preliminary legal review. There were some
10	questions that came back from that review and we have
11	sent those to the permit writer at Ecology. We are
12	continuing to coordinate to address those questions.
13	I will keep you updated. But that was the first legal
14	review that we have done of those documents. I expect
15	that is going to continue for some time, as legal
16	finishes their review.
17	For the NPDES stormwater construction permit,
18	we are continuing to coordinate with Ecology
19	contractors to address the comments that we received
20	on the draft permit documents that went out for public
21	comment. For the notice of construction, we are
22	working with the air permit contractor, who is looking
23	at the latest legal comments that we received on the
24	draft documents. We are planning to meet to discuss

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any revisions, potential revisions to the permit in

1	the next couple of weeks. Again, I will keep you
2	updated on how that progresses.
3	Are there any questions about the permits
4	before I move on to SEPA updates?
5	CHAIR LYNCH: Just a couple quick ones
6	regarding the construction stormwater permit. So the
7	Council will be seeing essentially an overview of
8	comments and response to comments at some point?
9	MS. BUMPUS: Correct.
LO	CHAIR LYNCH: Would you anticipate that
L1	would be March or April?
L2	MS. BUMPUS: For the stormwater
L3	construction permit, I'm not sure if it would be by
L4	March. It could. We are checking in with our permit
L5	writers regularly to find out where we are in
L6	responding to the comments. We are also going to be
L7	coordinating with legal to review some of the
L8	responses. It could be in March. Me and Mr. Posner
L9	may need to discuss a time line once we have all of
20	the responses from the Ecology permit writers.
21	CHAIR LYNCH: Okay.
22	And in terms of the NOC permit, is it possible
23	that we could be that Council could be going out
24	for public comment in March, or is that more likely to
25	be April?

1	MS. BUMPUS: It is possible that we
2	could start in March. I think April may be more
3	likely. I will know much more, you know, as far as
4	where we are going to land once we have this
5	discussion that we are scheduling in the next couple
6	of weeks, to have a meeting with the permit writer, to
7	see how we are going to address the legal comments
8	that we got on the draft permit. It is possible,
9	though, that we will have something sometime in, I
10	would think, late March, if we if we do meet a
11	March deadline.
12	CHAIR LYNCH: Very good. Thank you.
13	Go ahead and continue.
14	MS. BUMPUS: Okay. So for
15	CHAIR LYNCH: I should have asked, any
16	other comments on permits, or questions?
17	Thank you.
18	MS. BUMPUS: So for SEPA updates, since
19	the January council meeting, EFSEC staff and EFSEC's
20	legal counsel have completed a review of the
21	preliminary draft FEIS that we received on January 3rd
22	from our consultant. EFSEC staff and attorneys have
23	had three very successful workshops discussing the
24	results of the review. We have identified some things

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that we need to follow up on and have a couple more

1	discussions to wrap things up. Once those discussions
2	have taken place, we will be discussing the next steps
3	internally and with our consultants to develop a scope
4	of work, if you will, and schedule for addressing
5	issues in the final EIS.
6	CHAIR LYNCH: Any questions for
7	Ms. Bumpus?
8	Thank you.
9	Mr. Posner, we have one action item today on
10	the agenda. Mr. Posner, you want to brief us on that?
11	MR. POSNER: Yes. Good afternoon, Chair
12	Lynch and councilmembers.
13	In your packet is a letter we received last
14	week from the applicant. It's a letter requesting an
15	extension. The current time period that we are
16	operating expires on March 1st. This current
17	extension request would take us to June 30th of this
18	year.
19	I can answer any questions you might have,
20	however, this kind of follows the same pattern for the
21	past extensions, with the extensions we have had in
22	the past, basically, as allowed under RCW 80.50.100.
23	There is the option for the Council and the applicant
24	to agree to a time, a mutually agreeable time, to
25	finish up and prepare the recommendation to the

1	governor. That's basically following those
2	guidelines.
3	So if there are any questions on this.
4	Basically, staff has concurred with the applicant. We
5	believe that this is a reasonable time period, based
6	on our understanding at this time of what work still
7	remains with the EIS, and just our understanding with
8	the adjudicative order and developing the
9	recommendation and the permits.
10	So I am happy to answer any questions
11	councilmembers may have.
12	CHAIR LYNCH: Any questions for
13	Mr. Posner?
14	I do note that we are checking off more and
15	more items that need to be checked off in order to
16	make the final recommendation, so there is light at
17	the end of that tunnel.
18	Is there anything for the good of the order
19	today?
20	MR. POSNER: Chair Lynch, just
21	procedurally
22	CHAIR LYNCH: Oh, we've got to vote on
23	that, don't we?
24	MR. POSNER: Yes.
25	CHAIR LYNCH: I almost snuck out

1	without that's why we pay Mr. Posner the big bucks,
2	to look out after me.
3	So you have heard that there has been a
4	request to extend the deadline for EFSEC to complete
5	its process on this application, and request is for
6	another extension to June 30th, 2017. I guess we
7	should have a motion in front of us and then
8	discussion.
9	MR. MOSS: Chair Lynch, I would move
10	that the Council approve the outstanding request for
11	an extension of the process by which we are
12	considering the Tesoro/Savage Vancouver Energy
13	Distribution Terminal Project No. 2013-01, and extend
14	the statutory deadline as recommended today and in the
15	letter dated January 14th, 2017, from Mr. Flint that
16	is before us.
17	CHAIR LYNCH: Thank you, Councilmember
18	Moss.
19	Do we have a second?
20	MR. ROSSMAN: I'll second that.
21	CHAIR LYNCH: Mr. Rossman seconds.
22	Is there any further discussion?
23	Hearing none, I'll call the question. All
24	those in favor of us extending the deadline to
25	June 30, 2017 say "Aye."

1	MULTIPLE SPEAKERS: Aye.
2	CHAIR LYNCH: Opposed?
3	Motion carries. Very good.
4	And just one thing for the good of the order.
5	The Gonzaga men's basketball team is still number one
6	in the country. I just want to point that out. With
7	that, we are adjourned.
8	(Meeting concluded 1:59 p.m.)
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1	CERTIFICATE
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3	STATE OF WASHINGTON
4	COUNTY OF KING
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6	I, Sherrilyn Smith, a Certified
7	Shorthand Reporter in and for the State of Washington,
8	do hereby certify that the foregoing transcript is
9	true and accurate to the best of my knowledge, skill
10	and ability.
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17	SHERRILYN SMITH
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Kittitas Valley Wind Power Project Monthly Project Update

February 21, 2017

Project Status Update

January Production Summary:

Power generated: 1337.3 MWh Wind speed: 2.6 m/s Capacity Factor: 1.8%

Safety:

No incidents

Compliance:

Project is in compliance as of February 15, 2017

Sound:

No complaints

Shadow Flicker:

No complaints

Environmental:

No incidents

January saw extremely low wind at the project.

Wild Horse

Safety

No lost-time accidents or safety injuries/illnesses to report for January.

Compliance/Environmental

Nothing to report.

Operations/Maintenance

Nothing to report

Wind Production

January wind generation totaled 42,228 MWh for an average capacity factor of 20.82%.

Energy Northwest EFSEC Council Meeting February 21, 2017 Shannon Khounnala

I. Columbia Generating Station Operational Status

Columbia is online at 100% power and producing 1135 MWs. The plant has been online for 58 days.

Maintenance Outage

Columbia will begin its power "coast down" near the end of this month, which will continue through the start of the 2017 Maintenance Outage. The outage begins in 81 days.

US Ecology Shipments

Energy Northwest is working with the Department of Health to reinstate Columbia Generating Stations disposal privileges of low-level rad waste at the US Ecology site. On January 31, 2017 the Department of Health completed an inspection and review of our corrective actions to date. Energy Northwest is continuing to implement additional corrective actions and will be providing additional information to DOH this month.

There are no other events, safety incidents, or regulatory issues to report.

II. WNP 1/4 Water Rights

NEPA/Leasing

The Department of Energy has completed the draft of the NEPA Environmental Assessment (EA) for WNP 1/4. A Finding of No Significant Impact was issued on January 6, 2017. Energy Northwest and the Department of Energy have begun to review the new land lease for WNP 1/4. The new lease will allow for use of the water rights obtained in January 2015. The new lease is expected to be effective by the start of July 2017.

EFSEC Monthly Operational Report

January, 2017

1. Safety and Training

- 1.1. Conducted scheduled and required monthly training.
- 1.2. Conducted the scheduled safety committee meeting.

2. <u>Environmental</u>

- 2.1. Submitted the December Outfall Discharge Monitor Report (DMR) to Ecology.
- 2.2. Submitted the 2016 Q4 EDR to EFSEC, ORCAA and EPA.
- 2.3. Work on replacing the cooling tower structural lumber with fiber reinforced plastic (FRP) continues. Three cells are complete, two cells are in progress.

3. Operations & Maintenance

- 3.1. Grays Harbor Energy (GHE) operated 29 days and generated 361,312 MWh during the month of January.
- 3.2. The capacity factor (CF) was 78.3% in January, and 78.3% YTD.
- 3.3. The availability factor (AF) was 99.3% in January, and 99.3% YTD.

4. Noise and/or Odor

4.1. There were no complaints made to the site during the month of January.

5. Site Visits

5.1. There were no site visits during the month of January.

6. Other

6.1. Grays Harbor is staffed with 22 personnel. The Plant Engineer and Operations Manager positions have been filled.



Chehalis Generation Facility 1813 Bishop Road Chehalis, Washington 98532 Phone: 360-748-1300

Chehalis Generation Facility----Monthly Plant Report – January 2017 Washington Energy Facility Site Evaluation Council

02-17-2017

Safety:

• There were no recordable incidents this reporting period and the plant staff has achieved 551 days without a Lost Time Accident.

Environment:

- There were no air emissions or stormwater deviations or spills during the month of January 2017.
- Wastewater and Stormwater monitoring results were in compliance with the permit limits for the month of January 2017.

Personnel:

- The Chehalis plant staffing level is currently 18 of 19 approved positions filled.
- The Operations Manager position has been filled. The new individual will start on Monday, March 6th.

Operations and Maintenance Activities:

• The Plant generated 195,281 MW-hrs in January for a 2017 YTD generation total of 195,281 MW-hrs and a capacity factor of 51.03%.

Regulatory/Compliance:

Nothing to report.

Sound monitoring:

• There were no noise complaints to report.



Carbon Offset Mitigation

• Nothing to report.

Respectfully,

Welle

Mark A. Miller

Manager, Gas Plant











February 14, 2017

Stephen Posner, Manager Energy Facility Site Evaluation Council Utilities & Transportation Commission 1300 S. Evergreen Park Dr. SW P.O. Box 43172 Olympia, Washington 98504-3172

Re: Tesoro Savage Vancouver Energy Distribution Terminal

Project No. 2013-01—Request to Extend Statutory Deadline

Dear Mr. Posner,

Tesoro Savage Petroleum Terminal LLC dba Vancouver Energy ("<u>Applicant</u>") submitted its application for site certification for the referenced terminal facility on August 29, 2013. The latest extension for completion of the EFSEC process and reporting its recommendation will expire on March 1, 2017. Applicant requests another extension to June 30, 2017.

Thank you for your consideration of this extension. Applicant looks forward to meeting with you to discuss further the schedule for completing the EFSEC process.

Sincerely,

Kelly J. Flint

cc: Jared Larrabee, Tesoro Savage Petroleum Terminal LLC

Jay Derr, Van Ness Feldman Brian Carrico, BergerABAM



Washington State

Energy Facility Site Evaluation Council AGENDA

MONTHLY MEETING Tuesday, February 21, 2017 1:30 PM

1300 S Evergreen Park Drive SW Olympia, WA 98504 Hearing Room 206

1. Call to Order	Bill Lynch, EFSEC Chair
2. Roll Call	
3. Proposed Agenda	Bill Lynch, EFSEC Chair
4. Minutes	Meeting Minutes Bill Lynch, EFSEC Chair
	• January 17, 2017
5. Projects	a. Kittitas Valley Wind Project
	Operational UpdateEric Melbardis, EDP Renewables
	b. Wild Horse Wind Power Project
	Operational UpdateJennifer Diaz, Puget Sound Energy
	c. Columbia Generating Station
	 Operational Update
	d. WNP – 1/4
	Non-Operational UpdateShannon Khounnala, Energy Northwest
	e. Grays Harbor Energy Center
	Operational UpdatePete Valinske, Grays Harbor Energy
	f. Chehalis Generation Facility
	Operational UpdateMark Miller, Chehalis Generation Staff
	g. Tesoro/Savage Vancouver Energy Distribution Terminal
	 Project Update
	The Council may consider and take FINAL ACTION on the Tesoro/Savage request to extend the time to process Application 2013-01.
6. Adjourn	Bill Lynch, EFSEC Chair