Message

From: Glen St. Amant [Glen@muckleshoot.nsn.us]
Sent: 9/18/2020 11:19:36 PM
To: Sanga, Ravi [Sanga.Ravi@epa.gov]
CC: aosullivan@suquamish.nsn.us; dtaylor@suquamish.nsn.us; Gardiner, William W CIV USARMY CENWS (USA) [William.W.Gardiner@usace.army.mil]; Patten, Kayla M CIV USARMY CENWS (USA) [Kayla.M.Patten@usace.army.mil]
Subject: Re: AB Meeting #3

I am available all day on 9/25, except between 10am and 11am.

Glen

Sent from my iPhone

> On Sep 18, 2020, at 4:13 PM, Sanga, Ravi <Sanga.Ravi@epa.gov> wrote:
>
> Hi Alison, Glen and Denice I would like to set up a meeting after our next AB meeting, as soon as next Friday Sept 25th to discuss where we are at with the data sets and any concerns that the Tribes may have thus far in the Data Review Process. What dates and times work for the 3 of you ?
>
> From: Dan Berlin <dberlin@anchorqea.com>
> Sent: Friday, September 18, 2020 3:26 PM
> To: Ally Chopic <achopic@anchorqea.com>; Fonseca, Silvina <Fonseca.Silvina@epa.gov>; Blocker, Shawn <Blocker.Shawn@epa.gov>; Gardiner, William W CIV USARMY CENWS (USA <William.W.Gardiner@usace.army.mil>; Poore, Christine <Poore.Christine@epa.gov>; jeff.stern@kingcounty.gov; debra.williston@kingcounty.gov; Brick Spangler <Spangler.B@portseattle.org>; florer.j@portseattle.org; pete.rude@seattle.gov; allison.crowley@seattle.gov; Merv Coover <merv.coover@erm.com>; Sanga, Ravi <Sanga.Ravi@epa.gov>; Lynch, Kira <lynch.kira@epa.gov>; Patten, Kayla M CIV USARMY CENWS (USA <Kayla.M.Patten@usace.army.mil>; Allen, Elizabeth <allen.elizabeth@epa.gov>; Hoffman, Erika <Hoffman.Erika@epa.gov>; Gustavson, Karl <Gustavson.Karl@epa.gov>; Greg Brunkhorst <gbrunkhorst@anchorqea.com>
> Cc: aosullivan@suquamish.nsn.us; dtaylor@suquamish.nsn.us; Glen St. Amant <Glen@muckleshoot.nsn.us>; taca461@ecy.wa.gov; Rick Thomas (RITH461@ECY.WA.GOV) <RITH461@ECY.WA.GOV>; Sheldrake, Sean <sheldrake.sean@epa.gov>; Hale, Elly <Hale.Elly@epa.gov>
> Subject: RE: AB Meeting #3
>
> Hi everyone,
> Attached are materials ahead of next Thursday's Anthropogenic Background Meeting #3 to discuss available Green River data. Materials include the agenda, the presentation, and Table 8-3 from the Lower Duwamish Waterway Data Evaluation Report (LDW DER).
> Links to the LDW DER and other reports cited in the presentation are provided in the email string below (distributed earlier this week on Wednesday).
> Thanks
> Dan
>
> Dan Berlin, PWS
> Principal
> ANCHOR QEA, LLC
>
> From: Dan Berlin
> Sent: Wednesday, September 16, 2020 3:53 PM
> To: Ally Chopic <achopic@anchorqea.com<mailto:achopic@anchorqea.com>>; Fonseca, Silvina <Fonseca.Silvina@epa.gov<mailto:Fonseca.Silvina@epa.gov>>; Blocker, Shawn <Blocker.Shawn@epa.gov<mailto:Blocker.Shawn@epa.gov>>; Gardiner, William W CIV USARMY CENWS (USA <William.W.Gardiner@usace.army.mil<mailto:William.W.Gardiner@usace.army.mil>>; Poore, Christine <Poore.Christine@epa.gov<mailto:Poore.Christine@epa.gov>>; Jeff Stern <jeff.stern@kingcounty.gov<mailto:jeff.stern@kingcounty.gov>>; Debra Williston - Work <debra.williston@kingcounty.gov<mailto:debra.williston@kingcounty.gov>>; Brick Spangler <Spangler.B@portseattle.org<mailto:Spangler.B@portseattle.org>>; Joanna Florer <florer.j@portseattle.org<mailto:florer.j@portseattle.org>>; Pete Rude <pete.rude@seattle.gov<mailto:pete.rude@seattle.gov>>; Allison Crowley <allison.crowley@seattle.gov<mailto:allison.crowley@seattle.gov>>; Merv Coover <merv.coover@erm.com<mailto:merv.coover@erm.com>>; Sanga, Ravi <sanga.ravi@epa.gov<mailto:sanga.ravi@epa.gov>>; Lynch, Kira <lynch.kira@epa.gov<mailto:lynch.kira@epa.gov>>; Patten, Kayla M CIV USARMY CENWS (USA <Kayla.M.Patten@usace.army.mil<mailto:Kayla.M.Patten@usace.army.mil>>; Allen, Elizabeth <allen.elizabeth@epa.gov<mailto:allen.elizabeth@epa.gov>>; Hoffman, Erika <Hoffman.Erika@epa.gov<mailto:Hoffman.Erika@epa.gov>>; Gustavson.Karl@epa.gov<mailto:Gustavson.Karl@epa.gov>; Greg Brunkhorst <gbrunkhorst@anchorqea.com<mailto:gbrunkhorst@anchorqea.com>>

> Cc: aosullivan@suquamish.nsn.us<mailto:aosullivan@suquamish.nsn.us>; dtaylor@suquamish.nsn.us<mailto:dtaylor@suquamish.nsn.us>; Glen St. Amant <Glen@muckleshoot.nsn.us<mailto:Glen@muckleshoot.nsn.us>>; Tamara Cardona <TACA461@ECY.WA.GOV<mailto:TACA461@ECY.WA.GOV>>; Rick Thomas (RITH461@ECY.WA.GOV<mailto:RITH461@ECY.WA.GOV>) <RITH461@ECY.WA.GOV<mailto:RITH461@ECY.WA.GOV>>; Sean Sheldrake <sheldrake.sean@epa.gov<mailto:sheldrake.sean@epa.gov>>; Hale, Elly <Hale.Elly@epa.gov<mailto:Hale.Elly@epa.gov>>
> Subject: RE: AB Meeting #3
>
> Hi everyone,
> We are busy preparing for the meeting to discuss the Green River data on the 24th. There will be a lot to discuss, and we would like to provide links to the studies/reports we will be reviewing ahead of time. Familiarity with these studies will be important for a productive meeting and therefore we encourage participants to review prior to the meeting. We will focus on PCB, arsenic, and dioxin/furan concentration data in the studies/reports located at the links below. Please let me or Greg Brunkhorst know if you have any trouble accessing or finding the materials.
>
> We plan to send the presentation and agenda later this week to everyone, but wanted to provide these reports sooner to support your review.
>
> The 2020 LDW Data Evaluation Report, Appendix F and Section 8.2 summarize most of the data that we will be discussing. They are found here:
> https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FLDW-Data-Evaluation-Report_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150340155&sdata=%2FI87Y1shQVvZuzUfvoZT2GGQqmR8zvlQkRY0Wbwpwus%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FLDW-Data-Evaluation-Report_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150340155&sdata=%2FI87Y1shQVvZuzUfvoZT2GGQqmR8zvlQkRY0Wbwpwus%3D&reserved=0>
> https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FFinal-Data-Evaluation-Report_AppF_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=Sc%2F64XhS92pvnuv9VvnvFuOWQFK3gUgLOwXp6m88drE%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FFinal-Data-Evaluation-Report_AppF_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=Sc%2F64XhS92pvnuv9VvnvFuOWQFK3gUgLOwXp6m88drE%3D&reserved=0>
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> For those who wish to dig deeper, the source documents for these studies are in the following links:
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> King County 2016 (Suspended Solids)
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https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fgreen2.kingcounty.gov%2Fsciencelibrary%2FDocument.aspx%3FArticleID%3D410&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=cbK8O7Qc4eOrowqMxhM8cSvowTrdtemkkMt34DWaca8%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fsecure-web.cisco.com%2F1QnLoulyxvoyN762iFRBvoVuu7msZC_OVGvzMRjjnHKINBspiIO-0RgSISm1LAstA_WBko5BvTeDjUt7brn7CKsCQ9Al2QwJPa_HiIXTl7Z0fByOGieXBJOwEpFkc7lh6PfWjkjmLGv6LaqbzlT2-rrbErQjSv4u0-bDufSkEOdA9gm719aykI-OkiS_EXTVb4J-3YWdtNNoOL8CHt5q3P5nRRpeKY_Vk9Wh498E5ynwNJnsY0saxLMHiDz3IYk2zF1qduRCDm7-QBjco0iobP2zIQcDD0UL2XIPqzukfRY50fmKNvjVaUyGIK_1zYl5Mukm8v6WybxFI60fEfFY4sg%2Fhttps%253A%252F%252Fgreen2.kingcounty.gov%252Fsciencelibrary%252FDocument.aspx%253FArticleID%253D410&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=3nqLg0Pt41vkzgMQ%2F6W9mO8ZEuiQd6X2jTWfRpEuYgg%3D&reserved=0>
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> USGS 2018 (Suspended Solids, Sediment)
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> USACE DMMP Data compilation by LDWG (Bedded Sediment)
> https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FFinal-Data-Evaluation-Report_AppF_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=Sc%2F64XhS92pvnuv9VvnvFuOWQFK3gUgLOwXp6m88drE%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2020%2F06%2FFinal-Data-Evaluation-Report_AppF_toEPA_06-26-20.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150350112&sdata=Sc%2F64XhS92pvnuv9VvnvFuOWQFK3gUgLOwXp6m88drE%3D&reserved=0>
>
> Ecology Contaminant Loading Study (Suspended Sediment): "Contaminant Loading to the Lower Duwamish Waterway from Suspended Sediment in the Green River"
>
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> Ecology Upstream Sediment Study (Bedded Sediment): "Final Report, Duwamish River Sediment Sampling and Analysis, RM 4.9 to 7.4"
>
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>
> LDW Feasibility Study
> LDW FS Tables 5-2a, b, and d provide a summary of upstream (and lateral) datasets used for FS modeling input concentrations (reviewed in both EW and LDW FSs)
> https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2019%2F01%2FLDW-Final-FS-Sections-1-7_October-31-2012_ADA.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=J2c21fMZ91rzWLCDF6eEr4DfhC0yZkM%2FNQ0j0zsxatc%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2019%2F01%2FLDW-Final-FS-Sections-1-7_October-31-2012_ADA.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=J2c21fMZ91rzWLCDF6eEr4DfhC0yZkM%2FNQ0j0zsxatc%3D&reserved=0>
>
> LDW FS Appendix C, Part 3b has a good overall summary of datasets used for upstream input values in FS modeling as well as maps of the sample locations
> https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2019%2F01%2FAppendix-C_LDW-Final-FS-Oct2012_ADA.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=NyYCzVry3NiDzSzE9ork2hxbuz0NT6rt%2FhjoCOt9Hwc%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fldwg.org%2Fwp-content%2Fuploads%2F2019%2F01%2FAppendix-C_LDW-Final-FS-Oct2012_ADA.pdf&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=NyYCzVry3NiDzSzE9ork2hxbuz0NT6rt%2FhjoCOt9Hwc%3D&reserved=0>
>
> East Waterway Feasibility Study
> EW FS Section 5.3.1 and Appendix B Part 3B Green River Inputs summarize the EW FS approach to modeling the Green River inputs.
> https://semspub.epa.gov/src/document/10/100189627
>
> Maps are in original source documents (and some in the LDW Data Evaluation Report), and we will also have maps in our presentation. Data files associated with these studies are in multiple locations; we also plan to provide links to data files in conjunction with the remaining meeting materials.

>
> Thanks
>
> Dan Berlin, PWS
> Principal
> ANCHOR QEA, LLC
> 1201 3rd Avenue, Suite 2600
> Seattle, WA 98101
> T 206.287.9130
> D 206.903.3322
> C Ex. 6 Personal Privacy (PP)
>
> -----Original Appointment-----
> From: Ally Chopic <achopic@anchorqea.com<mailto:achopic@anchorqea.com>>
> Sent: Monday, August 24, 2020 1:16 PM
> To: Ally Chopic; Fonseca, Silvina; Blocker, Shawn; Gardiner, William W CIV USARMY CENWS (USA; Poore, Christine; Jeff Stern; Debra Williston - Work; Brick Spangler; Joanna Florer; Pete Rude; Allison Crowley; Merv Coover; Dan Berlin; Sanga, Ravi; Lynch, Kira; Patten, Kayla M CIV USARMY CENWS (USA; Allen, Elizabeth; Hoffman, Erika; Gustavson.Karl@epa.gov<mailto:Gustavson.Karl@epa.gov>; Greg Brunkhorst
> Cc: aosullivan@suquamish.nsn.us<mailto:aosullivan@suquamish.nsn.us>; dtaylor@suquamish.nsn.us<mailto:dtaylor@suquamish.nsn.us>; Glen St. Amant; Tamara Cardona; Rick Thomas (RITH461@ECY.WA.GOV<mailto:RITH461@ECY.WA.GOV>); Sean Sheldrake; Hale, Elly
> Subject: AB Meeting #3
> When: Thursday, September 24, 2020 11:00 AM-1:00 PM (UTC-08:00) Pacific Time (US & Canada).
> Where: WebEx Ex. 6 Personal Privacy (PP)
>
> Hi All,
>
> This is the third AB Meeting in a series of 6 total meetings.
>
> Thank you,
>
> Ally Chopic, PMP
> Project Coordinator
> ANCHOR QEA, LLC
> 1201 3rd Avenue, Suite 2600
> Seattle, WA 98101
> D 206.903.3356
> C Ex. 6 Personal Privacy (PP)
>
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> Meeting number (access code): Ex. 6 Personal Privacy (PP)
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> Meeting password: Ex. 6 Personal Privacy (PP)
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> Join meeting<https://gcc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Faq.webex.com%2Faq%2Fj.php%3FMTID%3Dmb3baddabca70da7bbea2f57e08ff05d8&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=yub5Iy7iJJWGfc64V1c9RQhnTQ%2Fpv4haU8uKEPQctcU%3D&reserved=0>
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>
> Tap to join from a mobile device (attendees only)
> Ex. 6 Personal Privacy (PP) Toll Free
> US Toll

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> Join by phone
> Ex. 6 Personal Privacy (PP) US Toll
> Ex. 6 Personal Privacy (PP) US Toll Free
> Toll-free calling
Ex. 6 Personal Privacy (PP)
tOD1%3D&reserved=0>
>
> Join from a video system or application
> Dial Ex. 6 Personal Privacy (PP)
> You can also dial Ex. 6 Personal Privacy (PP) and enter your meeting number.
>
> Join using Microsoft Lync or Microsoft Skype for Business
>
> Dial Ex. 6 Personal Privacy (PP)
>
>
> If you are a host, click
Ex. 6 Personal Privacy (PP)
>
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> Need help? Go to
https://gcc01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fhelp.webex.com%2F&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=zwhgzG%2FL37jqfYTt9YwY%2FwbMz%2BIwMQvg6yuXrMVqjqM%3D&reserved=0<https://gcc01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fhelp.webex.com%2F&data=02%7C01%7CSanga.Ravi%40epa.gov%7C7cc8592e61e64577b55408d85c2951ae%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637360681150360071&sdata=zwhgzG%2FL37jqfYTt9YwY%2FwbMz%2BIwMQvg6yuXrMVqjqM%3D&reserved=0>
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