

Wayland, Joshua

From: Floyd, Kathryn K. <KKFloyd@Venable.com>
Sent: Monday, November 25, 2019 5:44 PM
To: Rutson, Vicki
Cc: Wayland, Joshua; Gosselin, Danielle; Crawford, Amanda L.; 'Mike Mckee'; Rogers, Debra; Keller, Kevin; Eric Johnson
Subject: Coalition Response to OEA's 11.13.2019 Letter
Attachments: SCIC Response to OEA 11.13.2019 Letter.pdf

Dear Vicki,

Please see the attached correspondence.

Best, Kathryn

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November 25, 2019

VIA EMAIL

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Ms. Victoria Rutson
Director, Office of Environmental Analysis
Surface Transportation Board
395 E Street, SW
Washington, DC 20423-0001

Re: Finance Docket No. 36284 - Seven County Infrastructure Coalition - Uinta Basin
Railway Project - Response to Information Request No. 3

Dear Ms. Rutson:

I am writing in response to OEA's letter to the Seven County Infrastructure Coalition, dated November 13, 2019, regarding anticipated upcoming information and data needed for the environmental review process. The Coalition initially anticipated being able to provide the requested information by the proposed dates referenced in OEA's letter, but due in part to recent changes to the final Whitmore Park Route, the Coalition is requesting an extension for some of the deadlines proposed in OEA's November 13, 2019 letter. The Coalition anticipates that it will be able to submit the requested information by the deadlines indicated in bold below. Please confirm whether the revised deadlines below are acceptable to OEA.

1. Project Design, Construction, and Operation

Revised design and engineering information for all reasonable and feasible alternatives; including the following items:

- Alignments for all reasonable and feasible alternatives, provided in GIS format (shapefiles and .kmz files), including project features identified below. **Revised GIS for potential routes will be provided on November 25, 2019 in the Coalition's Response to OEA's Request for Information No. 3.**
 - o Rail centerlines
 - o Rail sidings
 - o Daylight lines

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- o Right-of-way footprint
 - o Stationing
 - o Tunnels
 - o Bridges, culverts, and other water conveyances.
 - o At-grade and grade-separated road crossings
 - o Road relocations
 - o Water channel shifts
 - o Utility crossings
 - o Corrals and other miscellaneous features identified inside the rights-of-way
- Profile exhibits for each revised route. **As requested, the Coalition intends to provide profile exhibits for each route by December 13, 2019.**
- Cross-sections of the typical right-of-way at representative locations, including features such as access roads, power lines, and set out tracks. In their file, *2019-09-06 — UBRV — STB Response Table*, the Coalition indicated that more detailed cross sections would be available once detailed design begins. **As requested, the Coalition intends to provide cross-sections by December 13, 2019.**

2. Biological Resources

Biological Resource Technical Memorandum, including results of all biological resources surveys, land cover types, vegetation, and wildlife field data collected by the Coalition, including GIS. **The Coalition intends to provide the requested information regarding biological resources no later than December 3, 2019.**

3. Cultural and Tribal

Cultural Resources Technical Memorandum, including results of field surveys, site forms, maps, GIS files of historic properties, and photos. **The Coalition intends to provide the requested information regarding cultural and tribal resources no later than December 3, 2019.**

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4. Paleontological Resources

Available previous survey results and analyses of existing paleontological data for the Uinta Basin and Piceance Creek Basin. **The Coalition intends to provide the requested information regarding paleontological resources no later than December 20, 2019.**

5. Noise and Vibration

Aerial photographs of the rights-of-way for all routes. In their file, 2019-09-06 – *UBRY – STB Response Table*, the Coalition indicated that detailed aerial imagery was being developed. **As requested, the Coalition intends to provide the requested aerial photographs by December 13, 2019.**

6. Water Resources

Hydrological and hydraulic model results, including identification of surface water crossing locations (i.e., streams, rivers, etc.) specific for each alternative and type of structure (bridge or culvert) to be built (e.g., bridge and culvert specifications, including number, location, size, and type). In the Coalition's June 18, 2019, response to Information Request #1, the Coalition indicated that these results would be provided in December 2019. **The Coalition intends to provide the requested hydrological and hydraulic model results no later than December 20, 2019.**

Water use reports, data, maps, aerial photos, and ground-based photos. As indicated in the Coalition's June 18, 2019, response to Information Request #1, the Coalition indicated this information would be provided in December 2019. **The Coalition intends to provide the requested water use reports, data, maps, and photos no later than December 20, 2019.**

If there are any questions regarding this request, please do not hesitate to contact me.

Sincerely,



Kathryn K. Floyd

Encl.

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cc: Joshua Wayland
Danielle Gosselin
Debra Rogers
Mike McKee
Kevin Keller
Eric Johnson