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February 22, 2017

Ms. Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
888 First Street NE
Washington, DC 20426

Re: Mountain Valley Pipeline, LLC
Docket No. CP16-10-000
Responses to Data Requests issued January 27, 2017

Dear Ms. Bose:

On January 27, 2017, the Office of Energy Projects (“OEP”) of the Federal Energy Regulatory Commission (“Commission”) issued data requests to Mountain Valley Pipeline, LLC (“Mountain Valley”) with respect to Mountain Valley’s certificate application in Docket No. CP16-10-000. On February 9 and 17, 2017, Mountain Valley submitted responses to the data requests. Mountain Valley submits herein a supplemental response to a data request. Mountain Valley provided the respondent’s verification on February 9, 2017.

If you have any questions, please do not hesitate to contact me at (412) 553-5786 or meggerding@eqt.com. Thank you.

Respectfully submitted,
Mountain Valley Pipeline, LLC

A handwritten signature in blue ink that reads "Matthew Eggerding".

Matthew Eggerding
Counsel, Midstream

Attachments

cc: All Parties
Paul Friedman, OEP
Lavinia DiSanto, Cardno, Inc.
Doug Mooneyhan, Cardno, Inc.

**Mountain Valley Pipeline, LLC
Mountain Valley Pipeline Project
Docket No. CP16-10-000**

**Response to Post-Draft Environmental Impact Statement
Environmental Information Request Issued January 27, 2017**

Land Use, Transportation, Recreation, and Visual Resources

5. Utilizing the most correct route of the Appalachian National Scenic Trail (ANST, Forest Trail #1) is critical to visual analyses. Provide current ANST centerline data that is available from the Appalachian Trail Conservancy (ATC), which must be utilized to meet the FS criteria. Obtain FS approval on the data and any updated maps and figures before filing the data with FERC.

Response Submitted February 17, 2017:

Mountain Valley downloaded the latest file for the Appalachian National Scenic Trail from the ATC website on January 30, 2017. Several small changes to the dataset had occurred since the previous version obtained from the ATC website; however, no changes occurred at the proposed crossing location. On February 6, 2017, Mountain Valley provided the latest data to the FS and requested confirmation of the data. On February 10, 2017, the FS responded to Mountain Valley's email and stated that the FS could not confirm the data until after February 27, 2017. A copy of the FS's response email is included as Attachment DR4 Land Use 5. Mountain Valley will file the data with FERC after the FS provides confirmation.

Supplemental Response Submitted February 22, 2017:

In response to Accession 20170222-5062 from the ATC, Mountain Valley contacted the ATC and requested shapefiles of the ANST in the Project area. The ATC responded to Mountain Valley's request and provided a link to the base file for the entire ANST. The ATC advised Mountain Valley to "run [the base file] by the USFS for approval" and offered to work with the USFS and Mountain Valley "to identify updates that have occurred in the section [Mountain Valley is] interested in since our master file was last updated." A copy of the email exchange is included as Attachment DR4 Land Use 5a. Mountain Valley will confirm the data with the FS as suggested and also incorporate any minor local adjustments not on the publically-available website. Mountain Valley will continue to coordinate with the FS and subsequently the ATC.

Respondent: Megan Neylon
Position: Supervisor - Environmental Permitting
Phone Number: 724-873-3645

Mountain Valley Pipeline Project

Docket No. CP16-10-000

Attachment DR4 Land Use 5a

Eggerding, Matthew

From: Andrew Downs [<mailto:adowns@appalachiantrail.org>]
Sent: Wednesday, February 22, 2017 3:03 PM
To: Posey, Shawn <SPosey@egt.com>
Subject: Re: ANST shape file request

Hello Shawn, thanks for your request. You can access the best available center-line for the Appalachian National Scenic Trail [here](#). Let me know if you have trouble with the download. That's the best base file for the 2,186 mile trail. Once you can access that, its best to run it by the USFS for approval. At that point, I can work with them and your office if you would like to identify updates that have occurred in the section you are interested in since our master file was last updated. The AT is not really a static thing and there are significant changes in that section we have recently opened or are that are ongoing. We improve the Trail and relocate the trail each year, that's why we publish an updated mileage annually.

Thanks for your interest, I look forward to working with you.

On Wed, Feb 22, 2017 at 2:17 PM, Posey, Shawn <SPosey@egt.com> wrote:

Andrew,

Can you please e-mail me the complete shape file for incorporation into ESRI of the Appalachian National Scenic Trail from Botetourt County, Virginia to Smyth County, Virginia ?

Thank you,

Shawn Posey

Senior Vice President – Engineering and Construction

Mountain Valley Pipeline

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Andrew Downs

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The Appalachian Trail Conservancy's mission is to preserve and manage the Appalachian Trail – ensuring that its vast natural beauty and priceless cultural heritage can be shared and enjoyed today, tomorrow, and for centuries to come. To become a member, volunteer, or learn more, visit www.appalachiantrail.org.