

March 31, 2023

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**NORTH DAKOTA
PUBLIC SERVICE COMMISSION**

VIA U.S. MAIL

Mr. Steve Kahl
Executive Secretary Director
North Dakota Public Service Commission
600 E. Boulevard, Dept. 408
Bismarck, ND 58505-0480

**RE: SCS Carbon Transport LLC
Midwest Carbon Express Project
Case No. PU-22-391**

Dear Mr. Kahl:

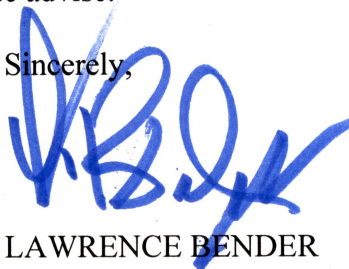
Please find enclosed herewith for filing with the North Dakota Public Service Commission, an original and five (5) copies of the following:

1. Letter dated March 31, 2023 from SCS Carbon Transport LLC to the North Dakota Geological Survey.

Also enclosed herewith, please find a Compact Disc (CD) containing this letter and the above-referenced document in PDF format.

Should you have any questions, please advise.

Sincerely,



LAWRENCE BENDER

LB/tjg
Enclosures
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SUMMIT
CARBON
SOLUTIONS

March 31, 2023

North Dakota Geological Survey
Attn: Edward C. Murphy – State Geologist
600 E. Boulevard Avenue, Dept 405
Bismarck, ND 58505

**Re: Case No. PU-22-391
SCS Carbon Transport LLC**

Dear Mr. Murphy:

SCS Carbon Transport LLC (“Summit”) appreciates you and your team taking the time to meet with us on March 28th, 2023. Hopefully you found the project overview, explanation of PHMSA regulations and advisories, as well as our approach to identifying and mitigating geohazard risks beneficial. I think it speaks to the success of both our teams that we identified the same fourteen (14) possible landslide intercepts with our pipeline. We also appreciate the feedback from your team on the three (3) nearby landslides as we only identified two (2) of them as potential risks. We look forward to future engagement with the Geological Survey on any matters which may arise in connection with the siting of our pipeline.

Again, we appreciate the work your team has completed to date. The LiDAR and surface mapping is a great resource for the State and allows projects like ours to better identify potential hazard areas.

Sincerely,

SCS Carbon Transport, LLC

By: *Alex Lange*
Name: Alex Lange
Title: Engineering Manager