UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
1201 ELM STREET, SUITE 500
DALLAS, TEXAS 75270

January 5, 2023 Sent by email only

DT Midstream Holdings, LLC
500 Woodward Avenue, Suite 2900
Detroit, MI 48226

RE: Underground Injection Control (UIC) Permit Application R06-LA-0019
Class VI Pre-Construction Permit Application
Administrative Review of Application

Dear Ms. Panczak:

The United States Environmental Protection Agency, Region 6 (EPA), has received the DT Midstream Holdings, LLC (DTM), UIC Class VI permit application via the Geologic Sequestration Data Tool (GSDT) for a new injection well (DTM-1) in [redacted] Parish, LA. EPA has reviewed the permit application pursuant to 40 CFR §124.3(c) and has determined that it does not contain all information required by the GSDT. Several items were noted to be missing or incomplete (see attachment). Because the missing items are considered essential to EPA's review of Class VI applications, the administrative completeness review cannot continue until all missing and incomplete items have been adequately addressed.

To assist applicants in submitting a complete and thorough application, Region 6 created and released crosswalks for each GSDT module (previously provided). These crosswalks are meant to guide applicants and ensure that all required elements are included with sufficient detail to allow for a comprehensive review of the application. EPA strongly encourages applicants to reference these documents frequently along with guidance documents published by EPA Headquarters (located at https://www.epa.gov/uic/final-class-vi-guidance-documents).

Once the requested data is submitted to the GSDT and CBI-protected OneDrive folder, please notify us so that we may resume reviewing your application. Please note that the listing of missing/incomplete items is not considered all-inclusive, and additional and/or more detailed clarifications may be requested later during the technical review phase. Additionally, localized, site-specific data is not required for initial application submission, and EPA notes and appreciates DTM's plans for a stratigraphic test well and other planned pre-operational testing to acquire such data. However, in the absence of site-specific data, regional data should be utilized for site characterization, plume and pressure front modeling, and other modules to support assumptions in lieu of the site-specific data.

If you have any questions about this letter, please contact Brandon Maples at maples.brandon@epa.gov.

Sincerely,

Johnson, Ken-E Digitally signed by Johnson, Ken-E
Date: 2023.01.05 16:43:00 -06'00'

Ken Johnson, PE
Ground Water / UIC Section Chief