Weston & Sampson Wastewater Feasibility Study

(Key Contract Milestones)

June 17, 2026: G&C approval. Contract Commencement Date

August 11, 2026: (**55 Days): Hydrogeological Assessment Technical Memorandum Due to Department of Natural and Cultural Resources.**

September 15, 2026 (**90 Days): Flow & Load Analysis Technical Memorandum Due to Department of Natural and Cultural Resources.**

November 29, 2026 (**165 Days): Preliminary Wastewater Treatment & Disposal Options Technical Memorandum Due to Department of Natural and Cultural Resources.**

December 2026 (Tentative):

- Weston & Sampson presentation of Preliminary Technical Memorandum and discussion with DNCR and DES.
- Potential MSAC meeting regarding the Preliminary Technical Memorandum.

January/February 2027 (Estimated-Depends on feedback period from stakeholders): **Full-Scale Wastewater System Alternatives Technical Memorandum Due (expected to evaluate a minimum of three wastewater alternatives)**

Triggered by completion of presentation of the Preliminary Technical Memorandum and consideration of feedback from DNCR, DES, and/or MSAC.

January/February 2027 (Estimated-Depends on review periods and comment submission): Draft Study Report Due:

30 days following DNCR/MSAC review and comments on the technical memoranda phase and consideration of feedback.

<u>March 2027 (Estimated- Depends on review periods and comment submission)</u>: Final Study Report Due:

30 days following DNCR/MSAC review and comments on the Draft Study Report.

<u>April 30, 2027: Contract Completion</u>

Note: Potential future MSAC meetings for review and discussion:

- **Preliminary treatment/disposal options - (Winter 2026/2027);**
- **Full-scale alternatives (Winter/Spring 2027); and**
- **Draft Study Report findings (Spring 2027).**