

**Aug 29, 2025**

**Request for Proposal**  
**Project: Consultant Services for Municipal Water and Wastewater**  
**Operations Review**

**ADDENDUM #24-2025-001**

This addendum forms part of the Bid Documents and amends the original Request for Proposal issued on August 13, 2025.

Q1: Is the Madsen sewage collection system a truck haul system or low-pressure system from the septic tanks?

A1: The Madsen Sewage Collection System directs wastewater to a four-compartment holding tank. There are two primary settling chambers. Wastewater from the collection system flows into the primary settling chambers; these chambers facilitate the initial separation and digestion of solids.

There are two secondary chambers. The partially filtered effluent between the sludge and scum layers in the primary settling chamber flows into the secondary chamber allowing for further settling and digestion. Effluent is then transferred to a wastewater treatment plant in the Madsen Mine located adjoined to the holding tank, where it gets further treated before being discharged. The septic tank solids are pumped out a few times.

Q2: Will the operating and maintenance manual, operating procedure manual, standard operating procedures, maintenance procedures, safety procedures and emergency response procedures be made available to the successful proponent?

A2: Yes, they will be provided by Northern Waterworks (the Operating Authority).

Q3: Will record drawings of the existing infrastructure be made available to the successful proponent?

A3: All drawings that the municipality has on file or has access to will be made available.