

Schedule B

Of

MINUTES OF THE FIVE HUNDRED AND FIFTY SEVENTH (557<sup>TH</sup>) MEETING OF THE COUNCIL OF THE TOWN OF ROSE VALLEY, BEING THE SECOND MEETING OF THE COUNCIL OF THE TOWN OF ROSE VALLEY FOR THE YEAR 2022, WHICH WAS HELD BY ZOOM MEETING (DUE TO COVID-19 PANDEMIC RESPONSE WITH ACCESS BY THE PUBLIC AVAILABLE AT THE ROSE VALLEY TOWN OFFICE - 217 CENTRE STREET), ON FEBRUARY 9, 2022 COMMENCING AT 7:00 P.M.

The Waterworks Capital Investment Strategy 2022

A resolution of the Town of Rose Valley to establish a written Waterworks Capital Investment Strategy, in compliance with *The Municipalities Regulations* (Part VII, Sections 50 to 55)

The Council of the Town of Rose Valley, in the Province of Saskatchewan, enacts as follows:

**Objective of the Waterworks Capital Investment Strategy**

- 1) The objective of the waterworks capital investment strategy is to ensure funding is available to allow the provision of safe, affordable drinking water that meets the standards for drinking water set by regulation from federal and provincial legislation, in the present and future.
- 2) The waterworks capital investment strategy shall place a priority on working to ensure that funding is available to cover the cost of the following:
  - i) Infrastructure maintenance required in the current year;
  - ii) Infrastructure maintenance anticipated in the future;
  - iii) Replacement of current failing infrastructure in a timely and cost-effective manner.
- 3) The strategy uses the 2005 Waterworks Systems Assessment that was required by Saskatchewan Environment as the base for planning.

**Capital Planning for the Waterworks and the Wastewater Works**

- 1) Capital plans have been developed to deal with current issues as identified and prioritized in the 2005 Waterworks Systems Assessment and as identified and prioritized by the Town Foreman .
- 2) Major Projects: Debenture (debt) payments for the Year 2022 (related to these projects) are \$ 114,737.85 (principal and interest)
  - a) An independent engineering study recommended the construction of a reservoir and upgrade to the water treatment plant as the most efficient and cost-effective solution to the basic infrastructure problems identified in the 2005 Waterworks Systems Assessment (2005 WSA). This work was completed in 2009 at a cost of approximately 1.446 million dollars.
  - b) An independent engineering study recommended the replacement of Well 1 (constructed 1980) and installation of a Reverse Osmosis Treatment system to deal with issues regarding water quality identified in the 2005 WSA. This work was completed in 2010 at a cost of \$587,833 dollars.
  - c) An independent engineering study recommended increasing the pumping capacity of the sewage pumping station by replacing the existing pumps with higher capacity pumps. This work was completed in 2012 at a cost of \$356,078.
- 3) The 2022 waterworks plan and sources of funding are as follows.

RO Membrane Replace 2022	Capital Source: Utility Reserve	\$16,000
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- 4) Future capital works projects shall be prioritized based on the most cost-effective method of ensuring safe drinking water.