## **Summary of Changes Appendix (Water Bylaw)**

Current	Recommendation	Rationale		
2.0 DEFINITIONS				
3.0 SUPPLY OF WATER	Cross Connection     Customer     Private Waterworks     Service Connection     Service Connection Fee     Service Connection Point     Water Meter     Water System   ADDED new terms:     Outlines purpose of water supply     Provides limitations of water usage     Limits liability onto Morinville for supply interuptions	The new definitions are included to provide clarity to terms used throughout the Bylaw.  These terms provide the framework for the water utility service levels and provides risk management and limited liability to Morinville.		
4.0 OWNERSHIP, OPERATION, MAINTENANCE, AND REPAIR OF WATERWORKS				
	Outlines which parties own the respective infrastructure     Outlines responsibilities of each party for repairs/maintenance	These terms outline the responsibilities for repairs and maintenance and who owns what specific sections of the system. This is necessary to establish clear ownership.		

<sup>\*</sup>Note: Some sections have been renumbered due to the addition of new clauses and the removal of others.

5.0 PROTECTION OF WATER SYSTEM		
	ADDED new terms:	This is a vital section of the Bylaw which regulates the cross-connection requirements. This is for public safety and ensuring contaminates do not enter the water system through unauthorized connections.
6.0 CONNECTING TO THE MUNICIPALITY'S WATER S	YSTEM	
	ADDED new terms:  • Outline requirements necessary to connect to the water system	This section provides the framework for how property owners can connect and be serviced by the water system. This is setting a consistent standard for various types of properties.
8.0 METER TESTING		
<ul> <li>Previous clause was to ensure water meters read between 95% to 105% accuracy</li> </ul>	Changed to between 95% to 100% accurate.	After legal review, their interpretation was that 100% accurate was the maximum and that 95% accuracy accounted for both higher or lower differences.
9.0 HYDRANTS		
	Outline responsibility of private hydrant owners	Private hydrants are an unmetered connectioned to the water system and should be maintained in good working order, not only for the assurance they can respond in fire emergencies, but also to safeguard against potential leaks and water wasting.
12.0 DISCONNECTING WATER SERVICE		

<sup>\*</sup>Note: Some sections have been renumbered due to the addition of new clauses and the removal of others.

Previous clause was vague on the reasons applicable for shutting off water	<ul> <li>ADDED new terms:</li> <li>Specified in greater clarity the reasons why the Municipality may shut off water for a property.</li> </ul>	This provides an easier reference for residents to understand the reasons for water shutoff events.
15.0 ENFORCEMENT		
Listed illegal use of water penality	ADDED new terms:  • New enforcement clauses that capture all aspects of the Bylaw	The old clause was insufficient as to balancing the potential severity that the public could potentially cause to our system

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