

General Duty Police Resource Model (GDPRM)

Meteghan Detachment

A General Overview

January 21st 2025



Why We Are Here

Last year, the RCMP completed a General Duty Police Resource Model (GDPRM) review of the Meteghan RCMP Detachment

A GDPRM analyzes the General Duty workload of a Detachment for an average year, with the goal of determining whether the Detachment is resourced appropriately to meet the workload demand.

The GDPRM is one of many tools that are used by the RCMP to recommend resource levels in a Detachment.



Our Current Establishment

The Municipality of the District of Clare funds 7 RCMP Member positions which includes:

1 Sergeant, Detachment Commander1 Corporal, Supervisor5 Constables, General Duty

This does not include specialized teams such as Emergency Response Team, Police Dog Services, Forensic Investigations and Major Crime which are available to assist Meteghan RCMP if needed.



Meteghan GDPRM Results

The GDPRM shows that Meteghan RCMP is experiencing an increase in the types of occurrences that require additional workload to investigate.

These occurrence types include Mental Health, Assaults, Threats, Mischief and Break and Enter.

GDPRM simulations showed that due to this increased workload, the current level of General Duty resources in Meteghan Detachment no longer meets the RCMP's standards.

Not meeting these standards can lead to reduced service delivery, reduced community engagement, and increased Member burn-out



Meteghan GDPRM Results

In October 2024, RCMP and the Department of Justice (DOJ) met with Council staff to review the results of the GDPRM and to present recommendations and options that were available.

These options included recommendations to increase the funded establishment of Meteghan RCMP by an additional 1-3 Members

The options presented would allow the Meteghan RCMP to meet the needs of the community by increasing RCMP presence through additional patrols, increased community engagement, and reducing wait times to properly conclude investigations.



GDPRM Results

Questions?