Community Safety & Well-Being Plan

KEY PERFORMANCE INDICATORS (KPIs) 2022 - QUARTER 1



Actual

Property Crime

Youth

Crime

1-68%

-5%

Violent Crime



Actual

Partner Violence

Hate Crime

- Persons

-15%

0%

Hate Crime Property

+67% **1**

Goal: downward trend

Crime Severity Index (CSI)

The CSI is a measurement of crime based on the amount and seriousness of the offences reported to the police. A low CSI rate is indicative of a relatively safe community. Index scores are compared to a baseline of 100, which is calculated using historical data. The CSI is a method to compare crime consistently across jurisdictions.

Goal: lower than previous years

2020

2021

64.47

57.04

Actual

Actual

0%

Ordered & Admissible **Police Act Complaints**

Complaints Alleging

Excessive Use Of Force

Complaints

Alleging Bias

0%

.01%

Goal

less than 1%

less than

1% less than

> * of all documented interactions

Police Legitimacy R



COMMUNITY **SURVEY**

Every three years, the DPD conducts a community survey, where respondents are asked questions about the importance and performance of 12 key police services/ measures.

Actual

increased rating on

10/12 measures increased rating on

Goal

8/12

measures

Efficiency

Actual Strength



Actual

over authorized strength

Goal

at least

over authorized strength

*The DPD strives to be staffed at least 5 over authorized strength to ensure that the DPD can continue providing policing services to the managed within approved budget and efficiencies.

Actual

69%

Hospital Admissions Goal

70%

*for those transported due to mental health

Actual

9:06 minutes

Priority ' Response Time

Goal

under 9

minutes

community and accounts for police officers who may be on long-term leave (maternity, sickness, injury, personal etc.). This over strength is

Community Safety & Well-Being

Actual 9%

Proactive Time - DARS

Goal

of officer time

Actual

hours

Community **Outreach Time** Goal

hours

Actual 11%

Collisions - All

Goal downward trend

Actual

Collisions - Fatal

Goal



