This dashboard provides a comprehensive overview of community safety incidents across Equipment and Victoria, including trends, demographics, and geographic distribution. It includes data on incident types, response times, and community engagement initiatives.

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Indicator

Total Car Service Dispatched - Quarterly

Total number of car service dispatched per quarter

Data Source: Car Service Dispatch Records

Calculation: Count of car service dispatched per quarter

Interpretation:
- Increasing trend: Indicates growing demand for car service
- Decreasing trend: Indicates reduced demand for car service
- Seasonal patterns: Identify peak and off-peak periods for car service demand

Limitations:
- Does not account for car service availability or capacity
- Does not distinguish between different types of car service (e.g. taxi, ride-hailing)

Related Indicators:
- Total Car Service Dispatched - Monthly
- Total Car Service Dispatched - Annual

Total Car Service - Quarterly

Total number of car service per quarter

Data Source: Car Service Records

Calculation: Count of car service per quarter

Interpretation:
- Increasing trend: Indicates growing demand for car service
- Decreasing trend: Indicates reduced demand for car service
- Seasonal patterns: Identify peak and off-peak periods for car service demand

Limitations:
- Does not account for car service availability or capacity
- Does not distinguish between different types of car service (e.g. taxi, ride-hailing)

Related Indicators:
- Total Car Service - Monthly
- Total Car Service - Annual

Crime Rate - Quarterly

Number of crimes per 1,000 population per quarter

Data Source: Police Crime Records

Calculation: (Number of crimes / Population) * 1,000

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate - Monthly
- Crime Rate - Annual

Crime Rate - Quarterly - Equipment

Number of crimes per 1,000 population per quarter in Equipment

Data Source: Police Crime Records

Calculation: (Number of crimes / Population) * 1,000

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate - Monthly - Equipment
- Crime Rate - Annual - Equipment

Crime Rate - Quarterly - Victoria

Number of crimes per 1,000 population per quarter in Victoria

Data Source: Police Crime Records

Calculation: (Number of crimes / Population) * 1,000

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate - Monthly - Victoria
- Crime Rate - Annual - Victoria

Proportion of Crime that is Reported - Quarterly

Percentage of crimes reported to police per quarter

Data Source: Police Crime Records and Victim Surveys

Calculation: (Number of reported crimes / Total number of crimes) * 100

Interpretation:
- Increasing trend: Indicates improving reporting rates
- Decreasing trend: Indicates declining reporting rates
- Seasonal patterns: Identify peak and off-peak periods for reporting

Limitations:
- Does not account for unreported crimes
- Does not distinguish between different types of crime

Related Indicators:
- Proportion of Crime that is Reported - Monthly
- Proportion of Crime that is Reported - Annual

Street Beat Occurrence - Quarterly

Number of street beat occurrences per quarter

Data Source: Police Crime Records

Calculation: Count of street beat occurrences per quarter

Interpretation:
- Increasing trend: Indicates growing street beat activity
- Decreasing trend: Indicates reducing street beat activity
- Seasonal patterns: Identify peak and off-peak periods for street beat activity

Limitations:
- Does not account for street beat severity or impact
- Does not distinguish between different types of street beat

Related Indicators:
- Street Beat Occurrence - Monthly
- Street Beat Occurrence - Annual

Total Substance Abuse Incidents Reported - Quarterly

Total number of substance abuse incidents reported per quarter

Data Source: Police Crime Records and Health Records

Calculation: Count of substance abuse incidents reported per quarter

Interpretation:
- Increasing trend: Indicates growing substance abuse problem
- Decreasing trend: Indicates reducing substance abuse problem
- Seasonal patterns: Identify peak and off-peak periods for substance abuse

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of substance abuse

Related Indicators:
- Total Substance Abuse Incidents Reported - Monthly
- Total Substance Abuse Incidents Reported - Annual

Perceived Influence on Car Crime - Quarterly

Perceived influence on car crime per quarter

Data Source: Survey Data

Calculation: Average perceived influence on car crime per quarter

Interpretation:
- Increasing trend: Indicates growing perceived influence on car crime
- Decreasing trend: Indicates reducing perceived influence on car crime
- Seasonal patterns: Identify peak and off-peak periods for perceived influence

Limitations:
- Does not account for actual influence on car crime
- Does not distinguish between different types of influence

Related Indicators:
- Perceived Influence on Car Crime - Monthly
- Perceived Influence on Car Crime - Annual

Incidents Cost (AUD) - Quarterly

Total cost of incidents per quarter in AUD

Data Source: Police Crime Records and Insurance Records

Calculation: Sum of cost of incidents per quarter

Interpretation:
- Increasing trend: Indicates growing cost of incidents
- Decreasing trend: Indicates reducing cost of incidents
- Seasonal patterns: Identify peak and off-peak periods for incident cost

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Incidents Cost (AUD) - Monthly
- Incidents Cost (AUD) - Annual

Public Safety Campaigns (QUAN) - Quarterly

Number of public safety campaigns per quarter

Data Source: Police Crime Records and Community Engagement Records

Calculation: Count of public safety campaigns per quarter

Interpretation:
- Increasing trend: Indicates growing public safety campaigns
- Decreasing trend: Indicates reducing public safety campaigns
- Seasonal patterns: Identify peak and off-peak periods for public safety campaigns

Limitations:
- Does not account for campaign effectiveness
- Does not distinguish between different types of campaigns

Related Indicators:
- Public Safety Campaigns (QUAN) - Monthly
- Public Safety Campaigns (QUAN) - Annual

Crime Rate Compared (QUAN)

Crime rate compared to previous period

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly
- Crime Rate Compared (QUAN) - Annual

Crime Rate Compared (QUAN) - Victoria

Crime rate compared to previous period in Victoria

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly - Victoria
- Crime Rate Compared (QUAN) - Annual - Victoria

Time Lost to Drink (QUAN)

Time lost to drink per quarter

Data Source: Police Crime Records and Health Records

Calculation: Sum of time lost to drink per quarter

Interpretation:
- Increasing trend: Indicates growing time lost to drink
- Decreasing trend: Indicates reducing time lost to drink
- Seasonal patterns: Identify peak and off-peak periods for time lost to drink

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Time Lost to Drink (QUAN) - Monthly
- Time Lost to Drink (QUAN) - Annual

Time Lost to Drink (QUAN) - Victoria

Time lost to drink per quarter in Victoria

Data Source: Police Crime Records and Health Records

Calculation: Sum of time lost to drink per quarter

Interpretation:
- Increasing trend: Indicates growing time lost to drink
- Decreasing trend: Indicates reducing time lost to drink
- Seasonal patterns: Identify peak and off-peak periods for time lost to drink

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Time Lost to Drink (QUAN) - Monthly - Victoria
- Time Lost to Drink (QUAN) - Annual - Victoria

Total Lost Car Offence (QUAN)

Total number of lost car offences per quarter

Data Source: Police Crime Records

Calculation: Count of lost car offences per quarter

Interpretation:
- Increasing trend: Indicates growing lost car offences
- Decreasing trend: Indicates reducing lost car offences
- Seasonal patterns: Identify peak and off-peak periods for lost car offences

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Total Lost Car Offence (QUAN) - Monthly
- Total Lost Car Offence (QUAN) - Annual

Total Lost Car Offence (QUAN) - Victoria

Total number of lost car offences per quarter in Victoria

Data Source: Police Crime Records

Calculation: Count of lost car offences per quarter

Interpretation:
- Increasing trend: Indicates growing lost car offences
- Decreasing trend: Indicates reducing lost car offences
- Seasonal patterns: Identify peak and off-peak periods for lost car offences

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Total Lost Car Offence (QUAN) - Monthly - Victoria
- Total Lost Car Offence (QUAN) - Annual - Victoria

Total Lost Car Offence (QUAN) - Equipment

Total number of lost car offences per quarter in Equipment

Data Source: Police Crime Records

Calculation: Count of lost car offences per quarter

Interpretation:
- Increasing trend: Indicates growing lost car offences
- Decreasing trend: Indicates reducing lost car offences
- Seasonal patterns: Identify peak and off-peak periods for lost car offences

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of incidents

Related Indicators:
- Total Lost Car Offence (QUAN) - Monthly - Equipment
- Total Lost Car Offence (QUAN) - Annual - Equipment

Perceived Influence on Crime (QUAN)

Perceived influence on crime per quarter

Data Source: Survey Data

Calculation: Average perceived influence on crime per quarter

Interpretation:
- Increasing trend: Indicates growing perceived influence on crime
- Decreasing trend: Indicates reducing perceived influence on crime
- Seasonal patterns: Identify peak and off-peak periods for perceived influence

Limitations:
- Does not account for actual influence on crime
- Does not distinguish between different types of influence

Related Indicators:
- Perceived Influence on Crime (QUAN) - Monthly
- Perceived Influence on Crime (QUAN) - Annual

Crime Rate - Perceived Crime Rate - Victoria - Person Crime Incidents Recorded (QUAN)

Crime rate - perceived crime rate - Victoria - person crime incidents recorded per quarter

Data Source: Police Crime Records and Victim Surveys

Calculation: (Number of person crime incidents recorded / Perceived crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing person crime incidents recorded
- Decreasing trend: Indicates reducing person crime incidents recorded
- Seasonal patterns: Identify peak and off-peak periods for person crime incidents recorded

Limitations:
- Does not account for unreported incidents
- Does not distinguish between different types of person crime incidents

Related Indicators:
- Crime Rate - Perceived Crime Rate - Victoria - Person Crime Incidents Recorded (QUAN) - Monthly
- Crime Rate - Perceived Crime Rate - Victoria - Person Crime Incidents Recorded (QUAN) - Annual

Crime Rate Compared (QUAN) - Equipment

Crime rate compared to previous period in Equipment

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly - Equipment
- Crime Rate Compared (QUAN) - Annual - Equipment

Crime Rate Compared (QUAN) - Victoria

Crime rate compared to previous period in Victoria

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly - Victoria
- Crime Rate Compared (QUAN) - Annual - Victoria

Crime Rate Compared (QUAN) - Equipment

Crime rate compared to previous period in Equipment

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly - Equipment
- Crime Rate Compared (QUAN) - Annual - Equipment

Crime Rate Compared (QUAN) - Victoria

Crime rate compared to previous period in Victoria

Data Source: Police Crime Records

Calculation: (Current period crime rate / Previous period crime rate) * 100

Interpretation:
- Increasing trend: Indicates growing crime rate
- Decreasing trend: Indicates reducing crime rate
- Seasonal patterns: Identify peak and off-peak periods for crime

Limitations:
- Does not account for crime severity or impact
- Does not distinguish between different types of crime

Related Indicators:
- Crime Rate Compared (QUAN) - Monthly - Victoria
- Crime Rate Compared (QUAN) - Annual - Victoria

Chart Data (Equipment & Victoria)

Total Car Service - Quarterly

Total Car Service - Quarterly

Assessment Unit Service - By Category Selected

Assessment Unit Service - By Category Selected

Crime Rate - Quarterly - Victoria

Crime Rate - Quarterly - Victoria

Crime Rate - Quarterly - Equipment

Crime Rate - Quarterly - Equipment

Proportion of Crime that is Reported - Quarterly

Street Beat Occurrence - Quarterly

Total Substance Abuse Incidents Reported - Quarterly

Perceived Influence on Car Crime - Quarterly

Incidents Cost (AUD) - Quarterly

Public Safety Campaigns (QUAN) - Quarterly

Crime Rate Compared (QUAN)

Crime Rate Compared (QUAN) - Victoria

Time Lost to Drink (QUAN)

Time Lost to Drink (QUAN) - Victoria

Total Lost Car Offence (QUAN)

Total Lost Car Offence (QUAN) - Victoria

Total Lost Car Offence (QUAN) - Equipment

Perceived Influence on Crime (QUAN)

Crime Rate - Perceived Crime Rate - Victoria - Person Crime Incidents Recorded (QUAN)

Crime Rate Compared (QUAN) - Equipment

Crime Rate Compared (QUAN) - Victoria

Crime Rate Compared (QUAN) - Equipment

Crime Rate Compared (QUAN) - Victoria

Equipment

Police Force Vehicle Patrol

Police force vehicle patrol in Equipment

Data Source: Police Force Vehicle Patrol Records

Calculation: Count of police force vehicle patrol in Equipment per quarter

Interpretation:
- Increasing trend: Indicates growing police force vehicle patrol in Equipment
- Decreasing trend: Indicates reducing police force vehicle patrol in Equipment
- Seasonal patterns: Identify peak and off-peak periods for police force vehicle patrol in Equipment

Limitations:
- Does not account for police force vehicle patrol effectiveness
- Does not distinguish between different types of police force vehicle patrol

Related Indicators:
- Police Force Vehicle Patrol - Monthly - Equipment
- Police Force Vehicle Patrol - Annual - Equipment

Police Force Vehicle Patrol - Victoria

Police force vehicle patrol in Victoria

Data Source: Police Force Vehicle Patrol Records

Calculation: Count of police force vehicle patrol in Victoria per quarter

Interpretation:
- Increasing trend: Indicates growing police force vehicle patrol in Victoria
- Decreasing trend: Indicates reducing police force vehicle patrol in Victoria
- Seasonal patterns: Identify peak and off-peak periods for police force vehicle patrol in Victoria

Limitations:
- Does not account for police force vehicle patrol effectiveness
- Does not distinguish between different types of police force vehicle patrol

Related Indicators:
- Police Force Vehicle Patrol - Monthly - Victoria
- Police Force Vehicle Patrol - Annual - Victoria

Police Force Vehicle Patrol - Equipment

Police force vehicle patrol in Equipment

Data Source: Police Force Vehicle Patrol Records

Calculation: Count of police force vehicle patrol in Equipment per quarter

Interpretation:
- Increasing trend: Indicates growing police force vehicle patrol in Equipment
- Decreasing trend: Indicates reducing police force vehicle patrol in Equipment
- Seasonal patterns: Identify peak and off-peak periods for police force vehicle patrol in Equipment

Limitations:
- Does not account for police force vehicle patrol effectiveness
- Does not distinguish between different types of police force vehicle patrol

Related Indicators:
- Police Force Vehicle Patrol - Monthly - Equipment
- Police Force Vehicle Patrol - Annual - Equipment

Police Force Vehicle Patrol - Victoria

Police force vehicle patrol in Victoria

Data Source: Police Force Vehicle Patrol Records

Calculation: Count of police force vehicle patrol in Victoria per quarter

Interpretation:
- Increasing trend: Indicates growing police force vehicle patrol in Victoria
- Decreasing trend: Indicates reducing police force vehicle patrol in Victoria
- Seasonal patterns: Identify peak and off-peak periods for police force vehicle patrol in Victoria

Limitations:
- Does not account for police force vehicle patrol effectiveness
- Does not distinguish between different types of police force vehicle patrol

Related Indicators:
- Police Force Vehicle Patrol - Monthly - Victoria
- Police Force Vehicle Patrol - Annual - Victoria