





Why do we need crime statistics?

Safety

Crime creates anxiety in society and this has a negative effect on the quality of life and economic development.

Its' reduction is therefore a priority on the national agenda

NDP and MTSF

Chapter 12 of the National Development Plan lists crime reduction as a strategic priority.

The NDP envisions that people feel safe at home, at school and at work and live without fear.

One of the broad strategic outcomes of the MTSF (2014-2019) is:

"All People in South Africa are, and feel safe"

Statistics

In order to achieve the national strategic outcomes on crime, it is important to measure the levels, trends and patterns of crime and victimisation in SA

The South African Police Service and VOCS data provide complementary official sources of crime statistics in SA





ABOUT GPSJS SURVEY

Conducted by Statistics South Africa (Stats SA) in 1998. The Institute for Security Studies (ISS) conducted the 2003 and 2007 versions of the VOCS.

Stats SA resumed the survey from 2011 – 2017/18, based on a total sample size of approximately 30 000 households across 9 provinces of SA.

In 2017 VOCS was redesigned to make room for new information demands on governance. The redesigned survey is called Governance, Public Safety and Justice Survey (GPSJS). GPSJS retains most of the VOCS content.

Stats SA published two reports from GPSJS, one on governance themes published in August and the other on victims of crime published in September.





Objectives of this report

Provide an overview of the level and trend of crime experienced by households and individuals in SA

Explore public perceptions on issues of safety and methods used by households to protect themselves

Complement SAPS crime statistics by providing estimates for quantities that cannot be measured at police stations





INTRODUCTION

- ➤ While redesigning VOCS into GPSJS some questions were modified for greater accuracy and in order to align with international reporting demands (e.g. SDGs).
- This caused a break of series for affected questions, in particular questions on 12-month experience of crime.
- The question on 5-year experience of crime was not changed and hence there is no break of series.
- The 5-year trends were therefore used as a proxy for the 12-month series as the two follow similar patterns.
- Similarity of shapes of the two series makes it possible to predict increase or decrease of crime during the past 12 months using the 5-year series.





- ➤ Survey data provide evidence that Theft of personal property, Street robbery and Deliberate damage of residential property & arson increased between 2017/18 2018/19
- The number of incidences for other crimes remained the same as the previous year, notwithstanding the fact that the actual numbers reported to the police, according to SAPS data, may have increased or decreased during the same period





The Victim of Crime modules in GPSJS cover 7 household crimes and 6 crimes on individuals randomly selected from adults aged 16 and older.

Since last year, we present crime statistics from our household surveys together with comparable administrative data from SAPS.



Household crimes

Housebreaking, home robbery, theft of motor vehicles, deliberate damage of residential property and arson, murder, assault and sexual offence



Individual crimes

Theft of personal property, street robbery, hijacking, assault, sexual offence and consumer fraud







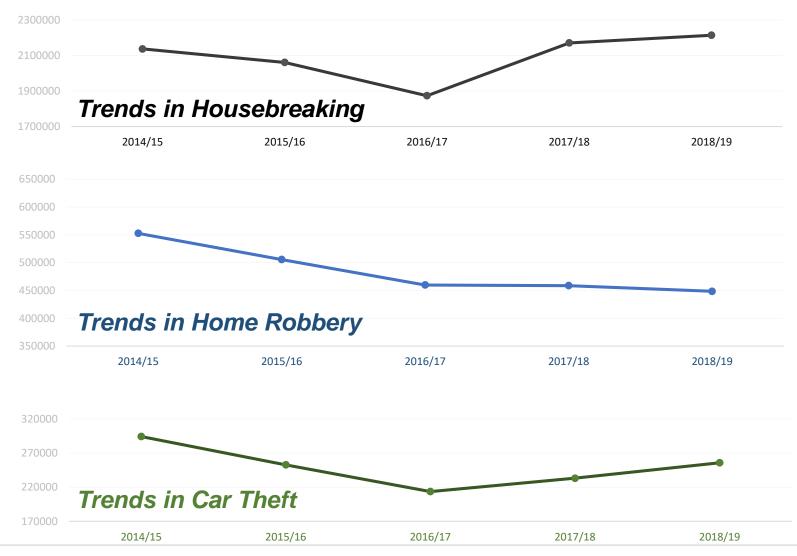




Trends in household crimes



"Have you or your household experienced (.....) during the past 5 years"



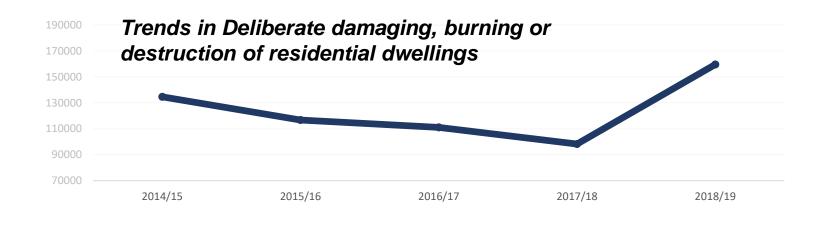


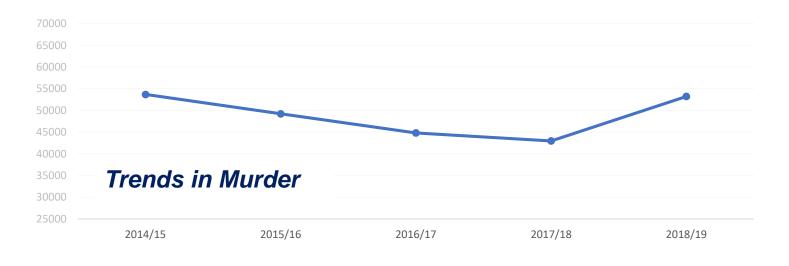


Trends in household crimes



"Have you or your household experienced (.....) during the past 5 years"









Number and percentage of households that experienced specified types of crime during the past 12 months

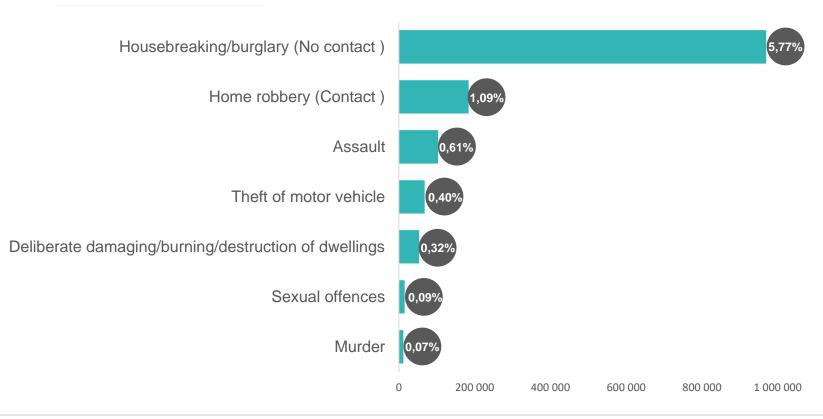
| | No. of Incidences | % of Households | Reported to police (GPSJS) | Most likely victims | Alignment with SAPS data |
|---|------------------------|------------------------------|----------------------------------|--|---|
| Housebreaking | 1,3 million incidences | 5,8% of households in SA | 467 599 48% | Male-headed HH Indian/Asian-HH Low and high income HH | Estimates differ from SAPS (220 865) |
| Home robbery | 260 000 incidences | 1% of households in SA | 110 203 60% | White-headed HH Metro Households headed by young people | Estimates differ from SAPS (22 431) |
| Deliberate damage of property & arson | 70 000 incidences | 0,32% of households in SA | 26 734 50% | Female-headed HH Metro | SAPS uses different definitions |





Housebreaking made up the largest percentage of affected households compared to other households crimes

Number and percentage of households that experienced specified types of crime during the past 12 months

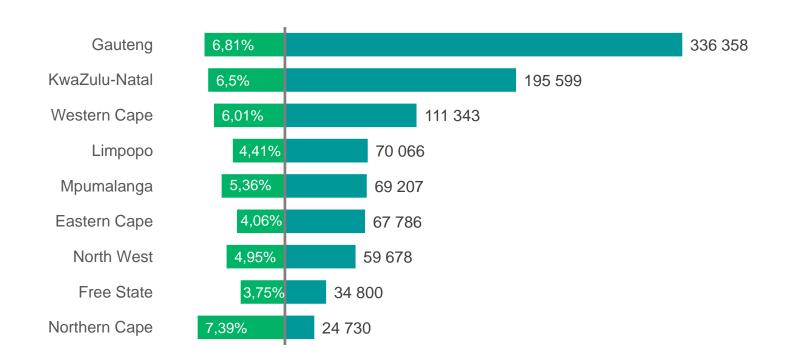






The highest proportion (7,39%) of households that experienced housebreaking was in the Northern Cape. The Free State experienced the lowest proportion (3,75%) of households that experienced housebreaking.

Number and percentage of households that experienced housebreaking by province

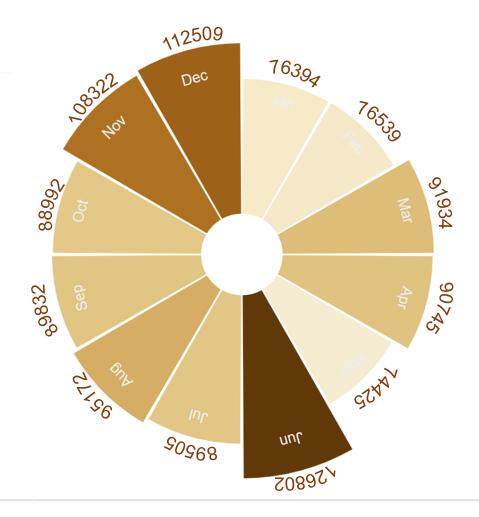






Housebreaking peaked in June, November and December.

Number of incidences of Housebreaking by month, 2018/19

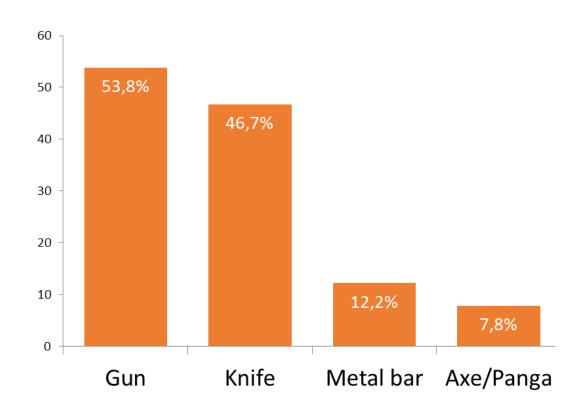






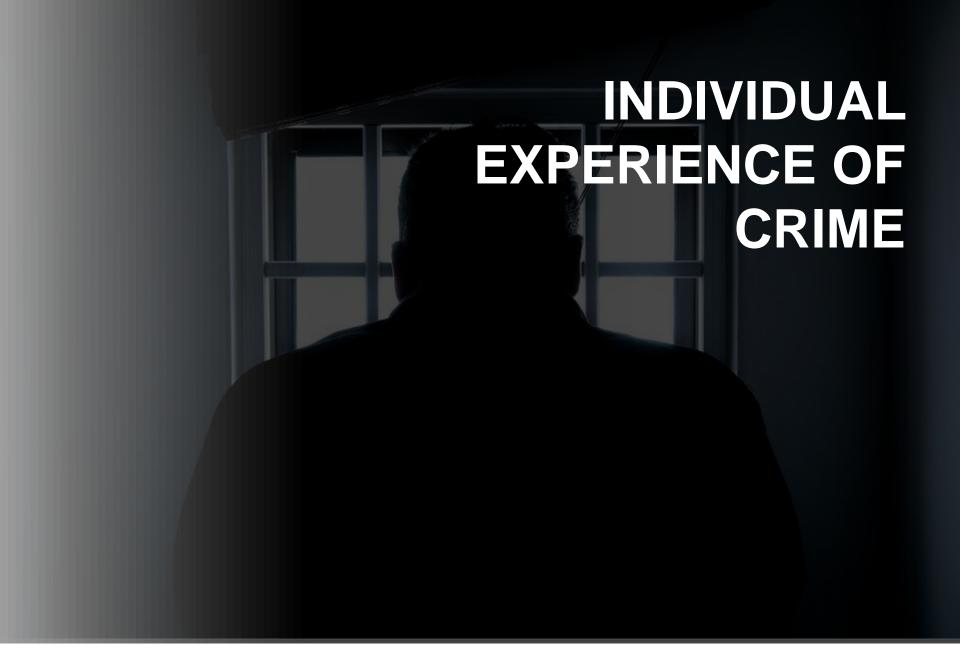
Guns and knives were used in 54% and 47% of home robberies, respectively.

Percentage of households where specific weapons were used during home robbery 2018/19 (top 4 shown)











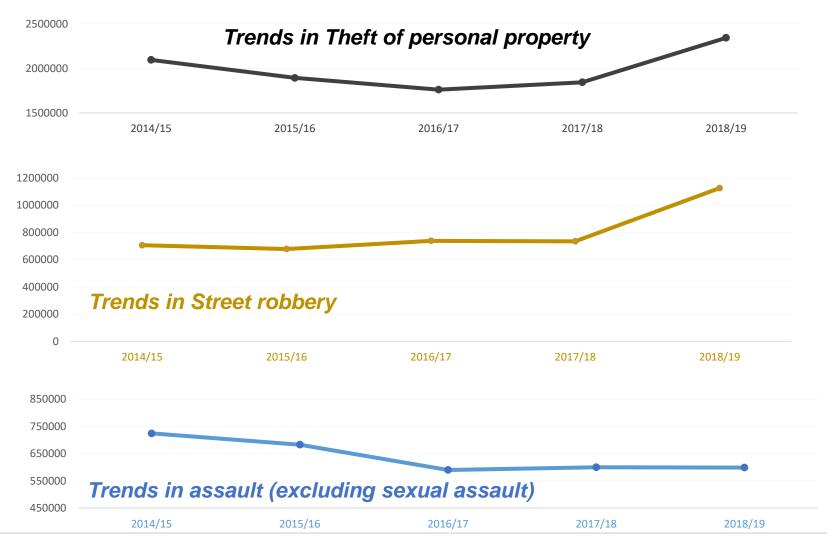


Individuals

Trends in individual crimes



Number and percentage of individuals aged 16 and older that experienced specific types of crime during the **past 5 years**





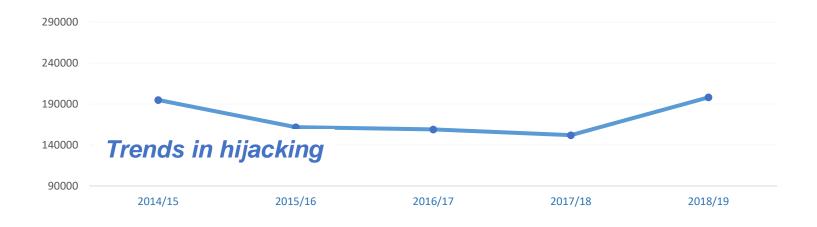


Trends in individual crimes



Number and percentage of individuals aged 16 and older that experienced specific types of crime during the **past 5 years**









Number and percentage of individuals aged 16 and older who experienced specified types of crime during the past 12 months

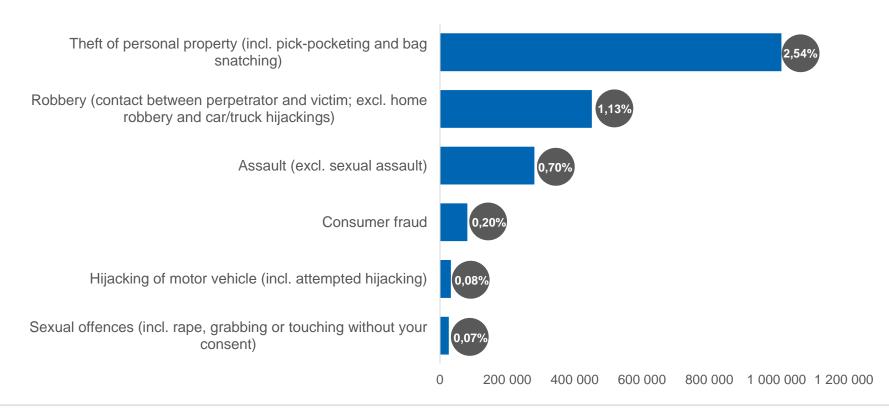
| | No. of Incidences | % of Individuals | Reported to police (GPSJS) | Most likely victims | Alignment with SAPS data |
|-------------------------------|------------------------|--|----------------------------------|---------------------------------|---|
| Theft Of Personal Property | 1,2 million incidences | 2,5% of persons aged 16 or older | 324 580 32% | Male White Young GP/WC | Trends in line with SAPS data |
| Street robbery | 580 000 incidences | 1% of persons aged 16 years or older | 156 770 35% | Male Metro WC | Trends in line with SAPS data |
| Assault | 500 000 incidences | 0,7% of persons aged 16 or older | 140 459 50% | Males Young adults | Not comparable as GPSJS estimates exclude children under 16 |





About a million persons aged 16 and older experienced theft of personal property in 2018/19. This was 2,54% of the population of persons aged 16 and older.

Number and percentage of individuals aged 16 and older who experienced specified types of crime during the past 12 months



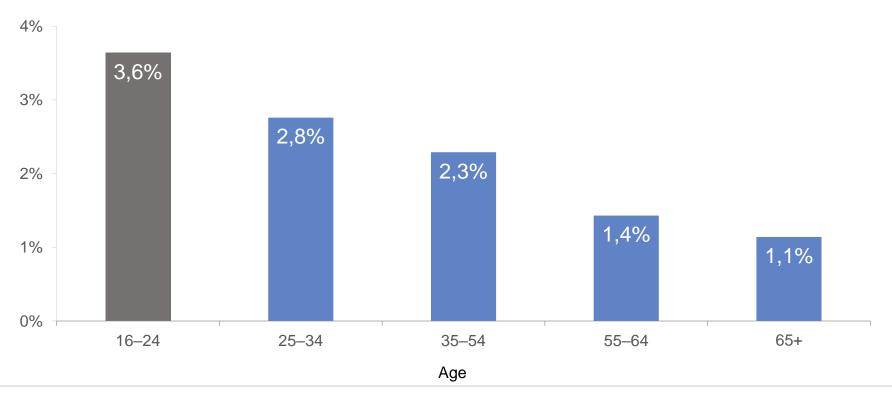




There is a relationship between age and vulnerability to theft of personal

property. The young were most likely to lose personal property through theft.

Percentage of victims of theft of personal property in different age groups, 2018/19

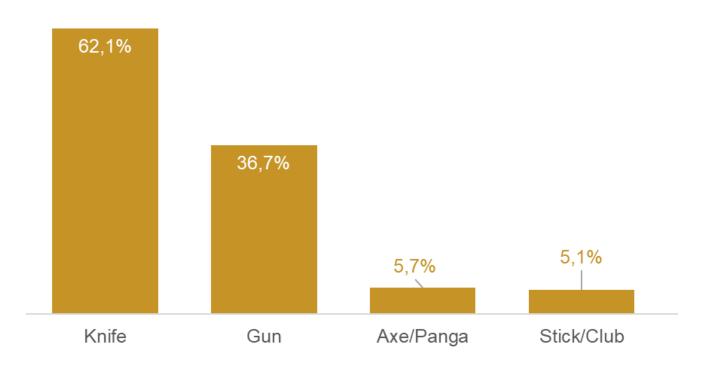






Knives and guns were used on 62% and 37% of individuals during street robberies, respectively.

Percentage of individuals who experienced usage of specific weapons during street robbery 2018/19



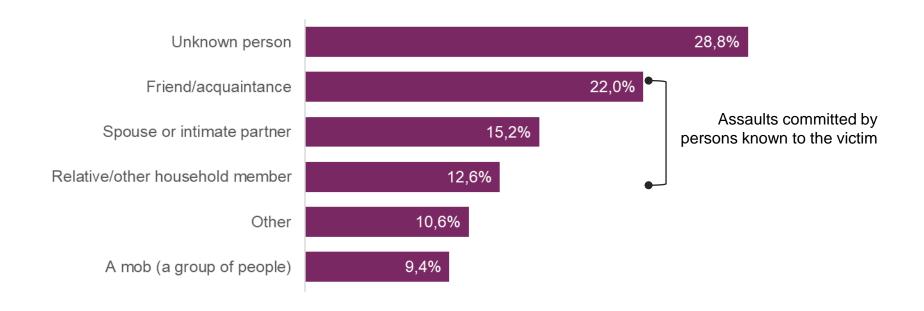
Weapon used in robbery





Almost 50% of the assaults were committed by someone close such as a friend or acquaintance (22%), a spouse or intimate partner (15%), a relative or other household member (13%). About 29% of the assaults were committed by unknown persons.

Percentage of assaults committed by a specified perpetrator, 2018/19



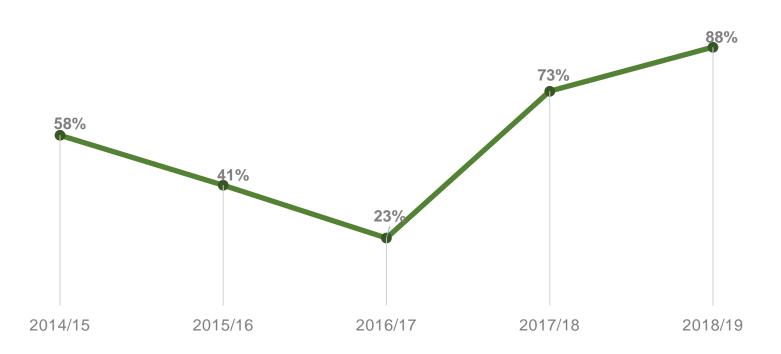




88% of victims of sexual offence reported at least one incident. This is an increase from 73% in 2017/18.

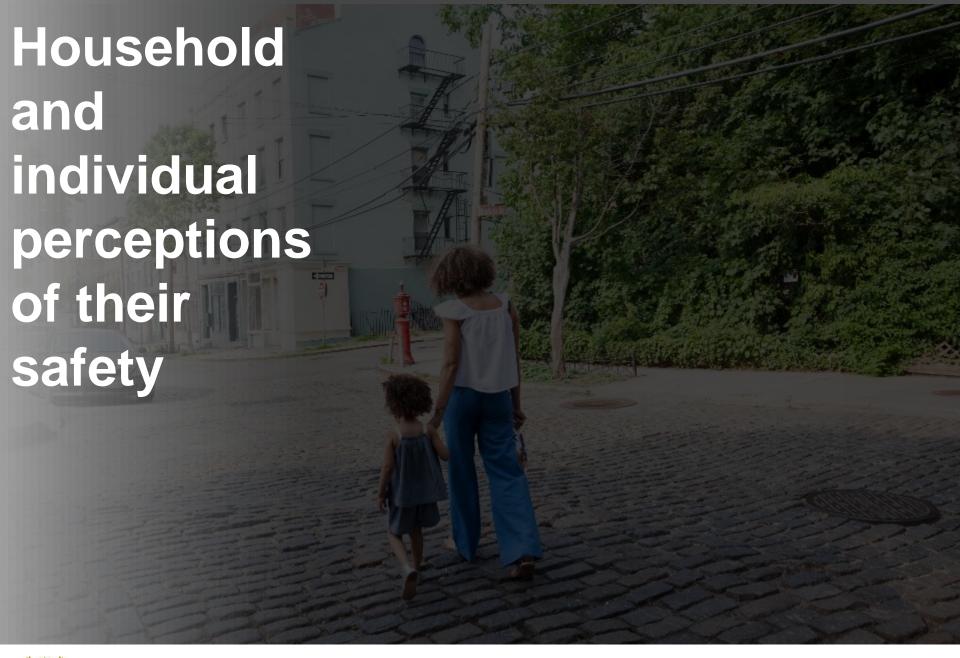
Percentage of individuals who reported sexual offences to the police, 2018/19

SAPS data also showed an increase of sexual offence between 2017/18 - 2018/19 from 50 108 to 52 420













Individuals who felt safe walking alone in their neighbourhoods during the day increased from 79% in 2017/18 to 83% in 2018/19

Percentage of individuals who felt safe walking alone in their areas during the day

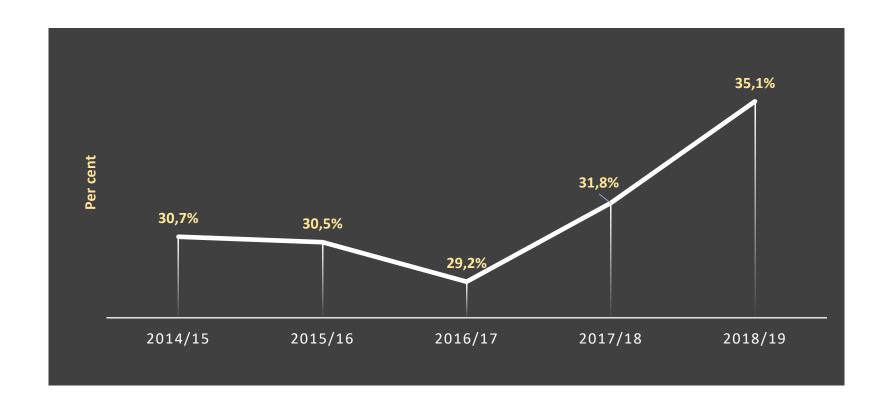






Individuals who felt safe walking alone at night in their neighbourhoods increased from 32% in 2017/18 to 35% in 2018/19.

Percentage of individuals who felt safe walking alone in their areas during the night







A larger proportion of females felt unsafe walking alone at night in their neighbourhoods compared to males.

Feelings of safety when walking alone in areas Males **Females** of residence when it is dark, by gender **Very Unsafe** A Bit Unsafe 22 **Fairly Safe Very Safe**





A larger proportion of rural people felt safe walking alone at night in their neighbourhoods compared to people in urban and metro areas

