The people belief the numbers | Column | Column

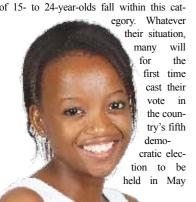
Born Free in South Africa

Who makes up the first generation of voters born in a free South Africa? Biziwe Maswili reports

he born frees – also known as the "Mandela generation" – represent a significant percentage of South Africa's population. They live in every province, city, town, township or village. Most are between the ages of 18 and 20 and, according to Census 2011, they make up 40% of the population.

These young people are either in matric, first year at a tertiary institution or entering the job market. Unfortunately, some have become what is now known as "NEETs" (the youth between ages 15 to 24 years not in education, employed or training).

According to the Quarterly Labour Force Survey (QLFS) 2013 (quarter four), 30,2% of 15- to 24-year-olds fall within this cat-



Mittah Raditlhalo

this year. They will play a role in shaping the future of the country.

Although they may not have been exposed

Although they may not have been exposed to apartheid laws and policies, most of them understand the damage caused to this country by "apartheid". They are concerned about their future in this country and often do not see things across racial lines like many older South Africans.

The born frees know Nelson Mandela and the sacrifices he made towards the fight for freedom and democracy. Born frees are now his legacy and, as the future of this country, they should ensure that the injustices of the past are never repeated.

Fieldworker interviewed two "born frees" who are part of Stats SA's 2014 Internship Programme, to get their views on life in the new South Africa.

Kegakilwe Shole (22) believes 1994 yielded many opportunities and possibilities for previously disadvantaged South Africans.

While his father comes from Tlokweng Village in North West, Kegakilwe was born in Ga-Rankuwa, north of Pretoria, in 1991. He was only three years old when South Africans took to the polls on 27 April 1994 – an era that resulted in the birth of the new dispensation.

"Although I feel privileged, I have had to understand the injustices many South Africans suffered at the



hands of the apartheid regime," says Kegakilwe who is not shy in adding that he comes from an educated family.

Mittah Raditlhalo (21) grew up in Geelhout Park in Rustenburg. She is quick to point out that she was raised in the "new South Africa". "It was at a time when the country was free from racial segregation, thus I have been able to chase my dreams without any fear," boasts Mittah.

Besides racial discrimination, South Africa has moved a long way in addressing imbalances created by the past government. The new political dispensation prides itself in the new Constitution, which affords every citizen the rights, privileges and benefits of this country.

"In this new era, all South Africans have been given opportunities to better themselves. Although we now live in a free society, we face another struggle. The struggle of class and status, where those who are economically successful look down on the less privi-

leged and this represents inequality. We can see it everywhere; the privileged boasting

about the brands of clothing they wear, the cars they drive, and the areas they live in. This lowers the esteem of the disadvantaged as they think they are less capable," adds Mittah.

Kegakilwe Shole

Census 2011 paints a picture of progress since 1994, as depicted in the two areas that these youngsters come from — see below.

Figures provided by Faizel Mohammed and Kevin Parry



When you see this arrow it means the release is available on www.statssa.gov.za

Editorial

Producing data that people can trust and use is at the heart of our existence. However, we will fail in our mission if the data provided is not used by our stakeholders to improve the lives of all South Africans.

In this edition there are countless illustrations of the use or potential use of statistics to inform democracy. As we stand on the verge of South Africa's fifth democratic elections we look at how life has changed for those born in a free, fair, and democratic country. We also provide a glimpse of the number of registered voters (as per the IEC) in comparison to the number of voters who are eligible to vote (as per Census 2011) on May 7. We delve into the latest Victims of Crime report which provides a number of pointers on our country's crime situation and provide interesting nsights into the travel patterns of South Africans (as per the results of the latest National Household Travel Survey). In our ongoing efforts to share the depth and breadth of Stats SA's work, we also take you through the range of household conducted by the organisation.

Knowledge is power and there is power in numbers. This publication aims to get you to understand the environment in which you live, work and play — through statistics. We would like to urge you to read our publication, access our data, and empower yourself with knowledge to understand *your South Africa* and to make decisions based on evidence.

We trust that you will enjoy this edition of The Fieldworker. Happy reading.

Did you know?

The number of first-time registered voters between ages 18 and 19 for the 2014 elections is:

Male 313 310

Female 370 206

Source: IEC

Geelhout Park (Rustenburg Ward 08)				
	1996	2001	2011	
Population	4208	8376	21899	
Households	889	2509	6685	
Household services (% of households)				
Piped water	99,8	96,1	99,4	
Electricity	99,7	95,2	99,0	
Refuse removal	99,9	97,1	99,5	
Highest education level reached (% of those age 20+)				
No schooling	1,6	2,9	1,1	
Matric	34,9	37,1	43,9	
Higher	21,0	27,1	31,9	

Ga-Rankuwa (Tshwane Wards 30, 31 and 32)				
	1996	2001	2011	
Population	61014	76286	92989	
Households	12819	18895	28705	
Household services (% of households)				
Piped water in dwelling/yard	97,2	88,1	93,4	
Electricity for lighting	83,0	84,9	95,1	
Refuse removal	95,5	88,8	92,4	
Highest education level reached (% of those age 20+)				
No schooling	7,2	7,6	3,6	
Matric	24,3	32,6	37,4	
Higher	9,9	13,0	17,0	



Inside this edition: What is the Master Sample? p2; All about household statistics p3; Victims of crime: Housebreakings and home robberies p4; Monthly economic statistics p6; The dynamics of travel in SA p7; Test your knowledge p8











What is the Master Sample?

sample drawn from a population of the country for use on a number of future occasions for surveys, so as to avoid ad hoc sampling on each occasion. The information contained in the master sample is that of households by province and the settlement types, for example, traditional or urban. The dwelling frame is a sampling frame from which **dwelling units** are selected for household surveys by Statistics South Africa

The Master Sample is essentially a sample frame that is generated from a process of listing of all structures and features from selected areas within a country. Each of the different settlement types is reflected in the MS frame. The frame thus covers all areas where the civilian population resides within the country. Structures where households reside are given private dwelling (PD) feature codes and thus become eligible to be selected to participate in The listing exercise entails the following: our household surveys.

What is listing?

Listing is the process of identifying, recording, and capturing, in a consecutive order, all structures and features within the boundaries of specific areas called primary sample units (PSUs).

All structures that are used for residential purposes, all non-residential buildings such as churches, schools, businesses, shops, and prominent features such as soccer fields, vacant stands, and parks that are found in the PSU are listed.

A household is a person, or group of persons who live together and provide themselves jointly with food and/or other essentials for living

Dwelling units are structures in which households reside

Why is listing done for the Master Sample?

Listing is done prior to data collection to make sure that there is an un-to-date and accurate record of all structures in a given PSU. The sample is drawn for data collection from listed PSUs.

It is the households within these sampled dwelling units that will be interviewed for Stats SA's household surveys.

Complete and accurate listings are essential if a statistical organisation wants an unbiased sample for its surveys

How is the listing done?

n Stats SA fieldwork staff, called "listers" will physically visit PSUs and will record all structures and features in the selected area in a listing book.

n Dependent on the settlement type, listers would profile areas and apply the appropriate listing methodology for the area being worked in. For example, in some traditional and formal residential areas, a process of "blocking" is implemented. Blocking can be defined as a process of using roads and streets to physically ensure complete coverage of an area, thus omitting duplication and omission of structures.

- a process of listing all structures that are the farm owner or manager's house and then listing all structures on the left until

before moving to the next farm n A process of segmentation was introduced into the Master Sample in 2006/7. Segmentation is applied only in informal

all structures in the farm have been listed

areas. There are two phases to segmentation. Phase one: Involves the creation of segments on the map that is issued to the be contacted using the provincial office conlister (using a gel pen). The lister will create boundaries within the PSU – boundaries can be in the form of gravel roads, footpaths and dirt roads. Each segment should have between eight and 15 dwelling units (some

Phase two: Once completed, this information is sent to a team of methodologists who then sample a segment (or segments) for the actual listing process. The lister then goes back to the area and only lists those structures that fall within the segment boundaries that were identified earlier.

are a bit larger due to the physical situation

Where necessary the lister will ask questions about occupancy of structures in the yards that Dion Pietersen

working in - this allows for accurate sampling for our surveys - only houses with people residing in them or those that have the potential to practise the habit of not focusing on have a household reside in them will become eligible for our surveys.

n Serpentine listing is used in farm areas **How to identify our listers?** Listers work in teams of two. They will confined in the farm boundary starting from carry an official Stats SA identification card (that has an official Stats SA logo). This

- card contains information on: n Name and surname of the lister
- n The lister's identity number n Province where the lister is assigned to

Listing enquiries can be directed for the attention of the fieldwork operations managers in the respective provinces. They can

How the public can help

If your premises needs to be listed we would appreciate your cooperation in allowing our staff to enter your premises to record the structures and features.

We also appeal to you to answer questions on occupancy and use of the structure to the effects of drug abuse. as it will assist in coding of the structures if there are people living in a structure, then the structure becomes eligible to be selected for participation in our surveys.

Your support and cooperation is appreciated by the organisation. — Compiled by

rigorous techniques to ensure a survey sample is representative. Stats SA uses international best practice to select representative samples. Our sample for household surveys consists of about 33 000 dwellings, reflecting South African society at large, in terms of urban, rural, and provincial location, and metro and nonmetro, for example. In other words, all different kinds of South African households are targeted in a survey. This is also true for surveys relying on information from businesses for the range

Don't be

fooled by

statistics

ne in three South African adults are regular users of

drugs. This shocking fig-

ure, sourced from a survey

Alliance of South Africa, was published in

The Times in early 2013, which ran with the dismaying headline: "SA has lost the war on

drugs". It was also published in The Star,

which quoted the Alliance's survey report as

describing South Africa as a country "hit by

Very frightening indeed, and frightening

statistics - because they draw on our fears -

are often repeated and cited around the braai

Incredibly alarming and seemingly overthe-top statistics should be regarded with a

To arrive at some conclusion on whether

to trust what a specific set of statistics

what the statistic actually says, but ask

critical questions on how the statistic was

Africa Check, a non-profit organisation

that fact-checks claims made in the public

arena, did just that with the Anti Drug Alli-

ance survey, by subjecting the report to two

n What was the sample size of the

n Was the sample representative? Who

The sample consisted of 57 809 respond-

ents who were reached using an online

survey, emails, telephone calls and social

concluded, this sample was not representa-

tive of the South African population as a

First, most of the respondents were indi-

viduals who had previously interacted with

the Anti Drug Alliance; this group would

tend to overestimate the drug problem, as it

is likely that they have had some exposure

Second, the survey only included individ-

uals who have access to the Internet. Thus,

conclude what is happening in South Afri-

Statistics South Africa (Stats SA), as the

country's official source of statistics, uses

the results of the survey cannot be used to

can society as a whole.

media platforms. However, as Africa Check

did it include and who did it exclude?

say about the world around us, one should

a drug tsunami"

fire or on social media.

fair amount of scepticism.

of economic statistics produced.

Businesses are selected across industries and size - from major corporations to the

So, when you hear someone citing an incredible statistic, ask the important question: how large was the sample, and was care taken to ensure that the sample is representative of the entire population? — Kevin

Statistics South Africa



WISHING YOU A HAPPY EASTER

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All about household statistics

Want to know which industries are hiring, or where South Africans travel? **Statistics South Africa** produces comprehensive information about the country's people. Let's take a look at some of our household surveys

Did you

In 2010 and 2011 auteng were the most **Domestic Tourism Survey**

(DTS)

The Domestic Tourism Survey (DTS) collects information on the travel behaviour and spending patterns of South African residents travelling within the

n Determine the contribution of the tourism industry towards the South African economy. The survey information assists with planning, marketing, policy formulation and regulation of tourism-related activities

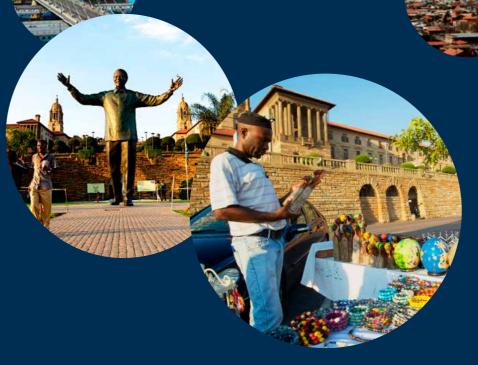
know?

borders of South Africa

The survey covers about 33 000 dwellings/houses across all provinces in South Africa.

The survey's importance and use:

n To understand the travel behaviour of an average South African resident; and



Victims of Crime Survey (VOCS)

The Victims of Crime Survey (VOCS) collects information on people's perceptions and experiences of crime. Information is also collcted on the views regarding access to and the effectiveness of the police and criminal justice system. See centre spread.

Compiled by Gerald White and Biziwe Maswili

Quarterly Labour Force Survey (QLFS)

The Quarterly Labour Force Survey (QLFS) is a household-based survey that collects information from persons between the ages of 15 to 64 in the labour market — that is those who are employed, unemployed, and those who are not economically active.

How are employed, unemployed or not economically active individuals defined in the survey?

n Employed individuals refer to persons aged 15 to 64 who worked for a salary or are

involved in running a business. n Unemployed persons refer to persons aged 15 to 64 who are actively seeking

n Not economically active defines persons who did not work, did not look for work and were not available to start work. The discouraged, a sub-set of the not economically active, wanted to work but did not try and find a job as they lost hope in finding any kind of employment, or they were unable to find a job requiring their skills or there were no jobs

The information collected from the QLFS is used to:

Provide a basis for monitoring current trends and changes in the labour market and employment situation of South Africa on a regular basis.

The survey covers about 33 000 dwellings/houses across the nine provinces in South

Why is the survey important?

n Assists in determining the labour market status (employment, unemployment and inactivity) of persons in the country;

n Provides insight into key labour market patterns in the country. Key labour market patterns would include the changes over time in the number of employed, unemployed and inactive persons. In addition the share of employed in the working age population (those aged 15-64 years), also called the absorption rate as well as the unemployment rate, can

be tracked to determine the performance of the labour market. n In addition, the survey can provide insight into the changes in employment in different industries, for example persons employed in the Manufacturing industry.



General Household Survey (GHS)

The General Household Survey (GHS) is designed to measure multiple aspects of South African households' living conditions as well as the quality of service delivery in a number of key service sectors. The GHS covers six broad areas: education, health and social development, housing, household access to services and facilities, food

The survey covers about 33 000 dwellings/houses across the nine provinces in South Africa.

The survey's importance and use:

n Assists in generating national social development indicators used to measure the life circumstances of South African households; and

Did you

know?

48,1% of households

in Limpopo and 30,4%

f households in Easterr Cape were still using

od and paraffin for

n It provides information, which assists in measuring the impact of government policies and programmes, thereby highlighting the needs, availability and use of services provided by government.

What is expected from you?

If you are selected to participate in a survey as a respondent, we would appreciate it if

n Set aside time to meet with the Stats SA Survey Officer to complete the once-off household questionnaire.

n Truthfully answer the questions asked by the Survey Officer.

The Fieldworker, April/May 2014 5 4 The Fieldworker, April/May 2014

Victims of crime: Housebreakings and home robberies



The Victims of Crime survey (VOCS) profiles different aspects that are inherent in the different types of crimes, such as the location and timing as well as the use of weapons and the nature and extent of the violence that takes

Fieldworkers visited approximately 33 000 households across South Africa. The information collected shows the dynamics of crime from the perspective of households and the victims of crime and paints a fuller picture of crime in South Africa and also assists in crime prevention planning.

VOCS also looks at the public's perceptions of the activities of the South African Police Service (SAPS), prosecutors, courts and correctional services in the prevention of crime and victimisation. The data can be used in the development of policies and strategies, as well as for crime prevention and public education programmes.

It is important to note that VOCS doesn't replace the crime statistics produced by the SAPS but serves as a complementary source of information on the dynamics of crime in our country.

Types of crimes reported







Other **4%**

Number of housebreakings per province: 2011



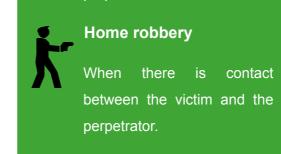
Number of home robberies per 100 000 people **South Africa** 388

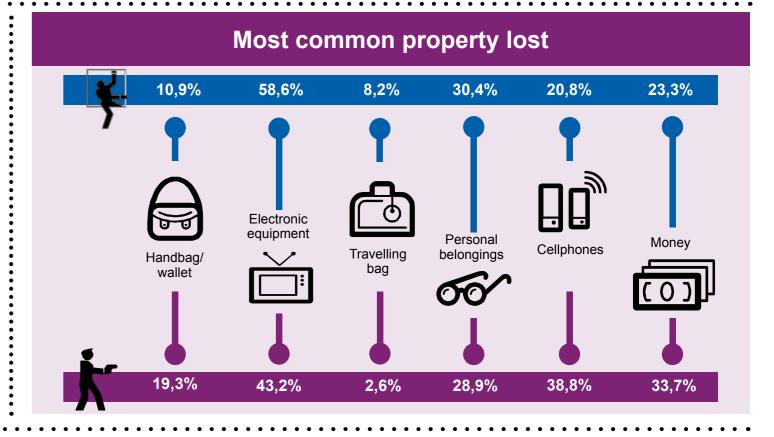
NC

How burglars enter houses through 44% window smashed door through **5**% garage duplicate keys used

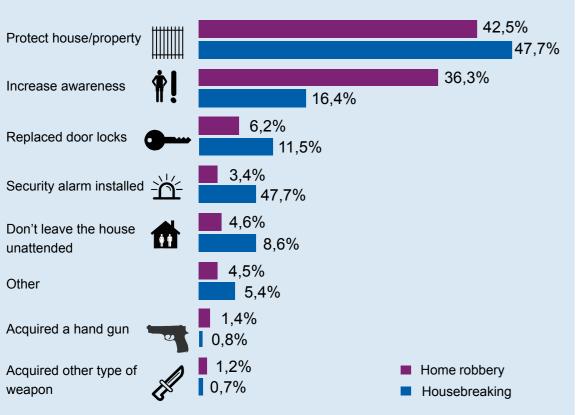


What is the difference between housebreaking and home robbery? Housebreaking/burglary When there is no contact between the victim and the perpetrator. Home robbery





Protect house/property Increase awareness Replaced door locks Measures taken by Don't leave the house unattended Acquired a hand gun Acquired other type of weapon



Housebreaking

- 49% of all crime
- 200 000 incidents were reported
- 2% of all households affected
- 26% of all incidents happened in Gauteng
- Affected **388** per 100 000 people in South
- **497** per 100 000 people in Mpumalanga
- 4% of households in Ekurhuleni were
- 43% electronic equipment was targeted
- 59% of victims knew the perpetrator by face
- 61% of incidents were reported to police

Home robbery

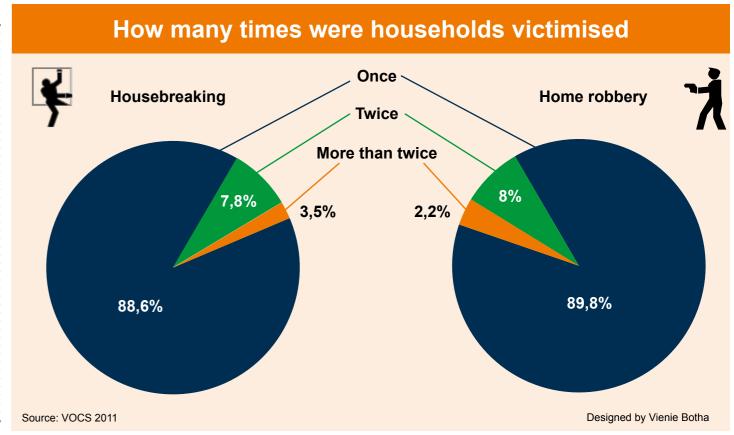
■ 13% of all crime

South Africa

- 730 000 incidents were reported
- 5% of all households affected
- 27% of all incidents happened in Gauteng
- Affected **1 417** per 100 000 people in
- Affected **1 606** per 100 00 people in Western Cape
- 28% of incidents occurred at night

■ 12% of households in eThekwini affected

- 20% of incidents occurred in the afternoon
- 44% entry through door
- 35% entry through window
- 59% electronic equipment was targeted



6 The Fieldworker, April/May 2014 The Fieldworker, April/May 2014 7

Monthly economic statistics

How the collection is done

reference month.

Why the surveys are important

Terms

explained

n The business sample frame



Wholesale trade

sults from the survey feature ormation on key growth holesale trade sales at current prices, percentage changes from year

Approximately 1 050 wholesalers from a population of about 19 300 enterprises are selected to participate in the survey each month.

- The following types of wholesale dealers are included in the sample: $\ensuremath{\mathsf{n}}$ fee or contract basis – sales by commission agents, commodity brokers,
- n agricultural raw materials and livestock:
- n food, beverages and tobacco;
- appliances, wholesale trade in books and stationery, wholesale
- trade in pharmaceuticals and toiletries and wholesale trade in 'other household goods not elsewhere classified;

- n construction materials, hardware, plumbing and heating equipment
- n 'other' intermediate products, waste and scrap
- n machinery, equipment and supplies; and
- n Five out of the 12 types of dealers accounted for approximately 73% of total wholesale sales in 2013, namely food, beverages and tobacco; 'other' household goods except precious stones; solid, liquid and gaseous fuels and related products; machinery, equipment and supplies; and 'other' goods.

.............

Electricity generated & available for distribution

produced and consumed in

South Africa; and n distributed by Eskom according to

electricity for re-distribution or for own use, and a sample of smaller

the economic sector, electricity is produced according to need. n Electricity cannot be stored, thus it is produced hourly according to electricity are taken into account. n Annual consumption of electricity decreased by 0,5% in 2013 the December 2013 report

1 unit of electricity = 1 Kilowatt-

1 000 000 units of electricity = 1 Gigawatt-hour



Tourist accommodation

vers a sample of public and information by type of accommodation

n stay unit nights sold (e.g. hotel room occupied for one night);

short-stay accommodation and a sample of small and micro-4 300 enterprises are selected to participate in the survey

n hotels, motels, botels and inns; n caravan parks and camping sites;

n 'other' accommodation (e.g. lodges, bed-and-breakfast

n Caravan parks and camping sites (51,1%) and hotels (20,3%) recorded the highest year-on-year growth rates for income from

•••••••••••••



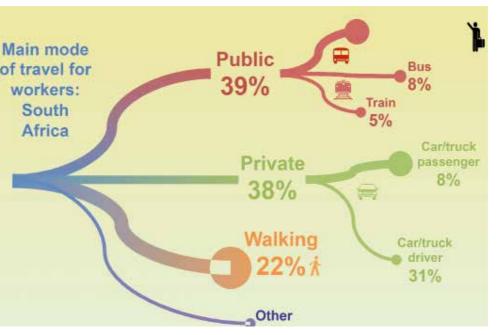
Manufacturing producion and

survey include indices of the physical total value of sales. It covers manufacturing enterprises conducting

n the slaughtering of animals, including poultry; and n installation, assembly, completion, repair and related work.

The survey includes all large manufacturers and a sample of smaller manufacturers. The sample size is approximately 3 000.

Manufacturing production for 2013 increased by 1,3% compared with 2012. The annual increase was mainly due to: n food and beverages contributing 0,8 of a percentage point; n basic iron and steel, non-ferrous metal products and metal products and machinery contributing 0,5 of a percentage point; and contributing 0,3 of a percentage point.





The dynamics of travel in SA

Most South Africans use public transport for travel, and Stats SA provides the information that allows for planning of this essential service

Factors influencing household's choice of mode of travel

insport gets us to work, to further our education or just a trip to get away from it all. The way in which we travel to our destination differs; it could be by car, bus, taxi, train or plane. Travel affects our daily lives with various factors influencing the ease or difficulty of travelling.

To gain insight into travel patterns in the country, the National Department of Transport, in partnership with Statistics South Africa (Stats SA), conducted the first National Household Travel Survey (NHTS) in 2003 to find out how and why people travel.

In 2013, the second NHTS was conducted across all provinces. Fieldworkers visited more than 50 000 homes to gather information from South Africans on their travel needs and travel behaviours across land, air and sea. The results were recently released, and here are some of the findings:

General travel patterns

- n Most people who went on trips during the **reference period** lived in Gauteng. Northern Cape residents undertook the least number of trips.
- n The number of people who took trips seven days before the survey increased from 75,9% in 2003 to 81,5% in 2013.
- n Of the 42,6 million people who took trips across all provinces, a quarter lived in Gautinstitutions. eng (25%), 18% in KwaZulu-Natal, and 12% in Eastern Cape.
- 43.3% of respondents nationally indicated way to reach these educational institutions. that they "do not need to travel". Other rea- n Taxis (14,8%) and driving cars/trucks

sons for not travelling included being too (private transport) (24,8%) were more likely old or too young to travel (22,7%), and that it was too expensive to travel (12,9%).

Education related travel

This relates to travel to education institutions such as schools, universities and lit-

n Taxis (69,5%), buses (24,7%), and trains (5,8%) were most likely to be used as public transport by those who attended educational

n Most learners who attended pre-school, 06:30 and 06:59 (27,2%). school, adult basic education and training n When asked why they "do not travel", (ABET) and literacy classes, walked all the

Work related travel

Travelling to usual place of work. n 38,8% of workers used public transport

to be used by learners who attended higher

the road (travelled) between 7:00 and 07:59 in

n In the Western Cape and Eastern Cape,

as many as 74% of learners travelled during

n In Limpopo, only 46,2% of learners trav-

elled at this time. A significant number trav-

elled before 06:30 (21,6%), and between

the morning to their place of learning.

this time slot.

survey is seven days prior to the interview.

as their main mode of travel to work. The same percentage used private transport.

The **reference period** for this

n About one in five workers (21,6%) reported walking all the way to work. n The number of workers who walked to

and Limpopo (33%). n 64,9% of rural workers leave for work

before 7:00am as opposed to 58,2% in metropolitan areas, and 54,5% in urban areas.

Business trips

n Business trips are trips taken by people aged 15 years and older, as part of the exe- (16,2%). cution of their duties. Business trips can be day or overnight trip(s), and are defined as educational institutions such as universities. trips of 20km or more from the usual place n The majority of learners (60,4%) were on of work.

n Four out of 10 business travellers were from Gauteng (42,5%), 12% from Western Cape, and 11,9% from KwaZulu-Natal. n Most people travelled for business within their own provinces; however, when leaving tant transport related problems. their province of residence, they were most likely to travel to Gauteng.

Factors influencing the household's choice in mode of transport

n About 32,5% of households indicated that "travel time" was the biggest factor

- in deciding on the mode of transport to be n The "cost of travel" was important to
 - 26,2% of households.
 - n "Flexibility" was mentioned by 9,2% of households and "safety from accidents" by

Transport problems

n Eastern Cape (19,6%), Free State (17,4%), Limpopo (13,7%) and North West work were highest in Northern Cape (42%) (11,6%) had the highest complaints about the condition of roads.

n Nationally, 16,3% of households identified lack of buses as their main transport related problem, with the majority of complaints coming from those residing in Gauteng (20,5%), Western Cape (19,8%), KwaZulu-Natal (18,4%) and Eastern Cape

n In Gauteng, about 61.6% of households indicated they were not satisfied with the distance between the train station and their

n Nationally, 8,5% of households were dissatisfied with the level of crowding in buses. n Overall, 6,9% considered reckless driving by taxi drivers as one of their most impor-

The information from this survey is used for transport policy-making and strategic planning at all levels of government. The results from the survey also assist transport authorities to effectively target where transport subsidies are needed. — Compiled by

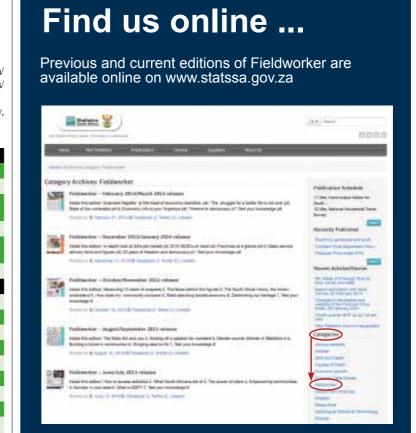
IEC finalises voters' roll

National and Provincial elec- registration details: tions take place on Wednesday, May 2014. Here is a breaknumbers as at February 2014

outh Africa's fifth democratic You can check your

n Online, visit https://www.elections.org.za/ content/For-voters/My-voter-registration-details/ down of the Independent Elec- n SMS your ID number to 32810 (R1/SMS) toral Commission's (IEC) voter registration n Call 0800 11 8000 (Monday to Friday, 8am to 5pm) — Aneen Jordaan

8am to 5pm). — Aneen Jordaan	
51,7 million (Census 2011)	
31,4 million (Census 2011)	
25,390 150 million	
80,8%	
2,3 million	
33,6%	
6,789	
85,4%	
78%	
84,4%	
78,7%	
77,9%	
81,2%	
83,9%	
77,1%	
86%	



Answers from page 8 **Crossword:** 2. Household Housebreaking

1. Spending patterns

9. Born Frees

7. Taxi

4. Gauteng

5. Census

5. C

8. Four 1. B 2. C 4. D

9. C 10. A What do you think of

The Fieldworker?

6. B 8. D

Email us: fieldworker@

statssa.gov.za

Test your knowledge

How much do you remember from reading this newspaper?

What is the sample size of each of Stats SA's household surveys? a) Everyone in South Africa b) About 33 000 dwelling units c) More than 63 000 dwelling units d) Less than 93 000

dwelling units

In the latest **National Household** Travel Survey, 16,3% of households identified lack of buses as their main transport this problem most common?

c) Gauteng

d) Limpopo

According to Census 2011 figures, how many people are eligible to vote in the May 2014 national elections?

a) 31.4 million

b) 51,7 million c) 25,3 million

d) 28,6 million

Master Sample listing is under way across the country. What information appears on the lister's identity

a) Name and surname of the lister b) The lister's identity number c) Province where the lister is assigned to work d) All of the above

5

Which business survey, conducted by Stats SA, collects information on physical quantities of manufactured products and value of stocks and sales?

a) Electricity generated b) Wholesale trade c) Manufacturing production and sales

d) Retail trade

When checking the statistical accuracy of a survey, what should one take into account?

a) The type of questions asked b) The sample size and representivity c) The period of the survey d) If the survey was done over

Which province, in 2011, had the highest percentage of housebreakings according to the Victims of Crime

Survey? a) Gauteng

b) Western Cape

c) KwaZulu-Natal d) Eastern Cape

What is the biggest factor influencing a household's choice of which mode of transport to use, when travelling, as reported in the recent National **Household Travel Survey?**

> a) Cost b) Safety c) Flexibility d) Travel time

According to the Victims of Crime Survey which type of crime is reported more?

> a) Theft of vehicle b) Home robbery

c) Housebreaking d) Theft from vehicle 10

Census data show that 1996, 34,9% of Geelhout Park (Rustenburg) residents had a matric qualification. What was the percentage in

2011?

a) 43,9% b) 37,1%

c) 32,6%

d) 35.7%

Answers on page 7

Crossword

Across: 2. The Master Sample is used to draw

samples for which kind of surveys? 6. As per the Victims of Crime Survey occurs when there is no contact between the victim and perpetrator. 7. This type of public transport is most likely to be used by those who attend educational institutions.

9. This group, between the ages of 18 and 20 years old, make up 40% of the population, according to Census 2011 (two

Down:

1. The Domestic

Tourism Survey aims to determine the travel behaviour and (two words) of South African residents travelling within the borders of the country. 2. Stats SA releases information on electricity generated and available for distribution. Over which time period is electricity produced? 3. This kind of equipment is the most common property lost during housebreaking and home robbery. 4. The results of the latest National Household Travel Survey show that business travellers are most likely to travel to this province. 5. Which of Stats SA's surveys conducted in 2011 is used to calculate the number of eligible voters in South Africa? 8. How many household surveys does Stats SA conduct continuously throughout the year?

Answers on page 7

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Statistical publications schedule

All releases can be accessed on www.statssa.gov.za on the day of release

Statistical Release	Release Date
Electricity generated and available for distribution	03 April
Manufacturing: Production and Sales	10 April
Mining: Production and Sales	10 April
Selected building statistics of the private sector as reported by local government institutions	16 April
Retail Trade Sales	16 April
Statistics of civil cases of debt	17 April
Wholesale Trade Sales	17 April
Motor Trade Sales	17 April
Tourist Accommodation	22 April
Food and Beverages	22 April
Land Transport Statistics	22 April
March - Consumer Price Index (CPI)	23 April
March - Producer Price Index (PPI)	24 April
Export and import price indices	24 April
Contract Price Adjustment Provisions (CPAP) – Work group Indices	24 April
Statistics on liquidations and insolvencies	29 April
Tourism and Migration	29 April
Domestic Tourism Survey (DTS) - 2013	29 April
Electricity generated and available for distribution	30 April
Quaterly Labour Force Survey (QLFS) – 1st Quarter	06 May
Manufacturing: Production and Sales	08 May
Manufacturing: utilisation of production capacity by large enterprises	08 May
Mining: Production and Sales	13 May
Retail Trade Sales	14 May
Motor Trade Sales	15 May
Wholesale Trade Sales	15 May
Tourist Accommodation	19 May
Food and Beverages	19 May
Land Transport Statistics	19 May
April – Consumer Price Index (CPI)	21 May
Statistics of civil cases of debt	22 May
Selected building statistics of the private sector as reported by local government institutions	22 May
Statistics on liquidations and insolvencies	26 May
Tourism and Migration	26 May
1st Quarter - Gross Domestic Product (GDP)	27 May
Survey of employers and the self-employed – 2013	27 May
April - Producer Price Index (PPI)	29 May
Export and import price indices	29 May
Contract Price Adjustment Provisions (CPAP) – Work group Indices	29 May
General Household Survey (GHS) – 2013	29 May
Selected development indicators – 2013	29 May

** Release dates are subject to change(s).

Stats SA provincial numbers

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