

# Patterns of new work for those economically impacted during COVID-19



Related GCRO research project:  
**Responding to the COVID-19 pandemic in Gauteng**

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**Source**  
Data source: Quality of life Survey 6 (2020/21)  
Data note: Analysis constrained to the working age (18-64) population in QoL. All figures are in percentages.

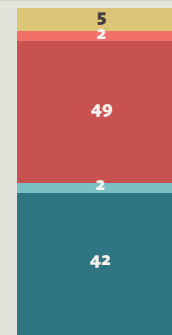
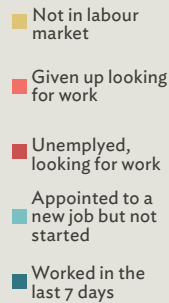
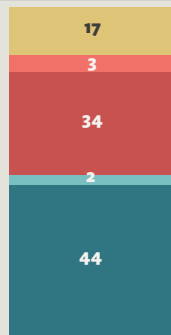
GCRO's Quality of life survey 6 (2020/21) shows that 11% of all respondents lost a job since March 2020, and 4% were forced to permanently close a business. Encouragingly, not all working age respondents who lost jobs or closed businesses during the COVID crisis stayed without work – at the point of interview 44% had regained employment. However, as discussed in more detail [here](#) and [here](#), both the loss of livelihoods and the recovery of work have been unevenly experienced across race, sex, education levels and income groups. In this Vignette we dig deeper into the nature of employment of those who have recovered work after losing jobs or closing businesses, in comparison to those who were not impacted in the same way. This Vignette should be read together with Vignette #42 which looks at changing dynamics of entrepreneurship over the first year of COVID-19.

## DID NOT LOSE JOB OR PERMANENTLY CLOSED BUSINESS

## LOST JOB OR PERMANENTLY CLOSED BUSINESS



Labour market status at time of interview



*Of those employed at time of interview:*

Self employed

28

57



Formal or informal sector

FORMAL 68

INFORMAL 32

FORMAL 48

INFORMAL 52



Full time or part time

FULL TIME 77

PART TIME 23

FULL TIME 52

PART TIME 48



Satisfaction with working conditions

71



SATISFIED



NEUTRAL



DISSATISFIED

56



SATISFIED



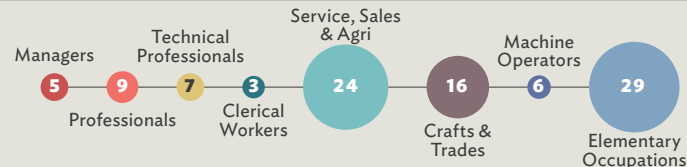
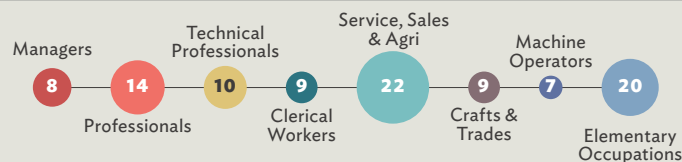
NEUTRAL



DISSATISFIED



Occupation



The data on the new employment of those who lost jobs or closed businesses after March 2020, compared to the employment of those not so impacted, needs careful interpretation. It is possible that new employment is aligned with the kind of work those impacted had before COVID-19, showing where the downturn hit the hardest.

For example, on the understanding of people having much the same jobs before and after, the higher proportion of those impacted who work in crafts & trades and elementary occupations, may mean that the shock affected these job categories more.

However, it is much more likely that the data reflects the kind of livelihoods that those impacted by job losses and closed businesses have since been able to find, regardless of what they did before.

This new work for those impacted by job losses and business closures is relatively much more precarious and low-skill than is typical for the rest of the labour market – with a much higher share being self-employed, informal, part time, and dissatisfied with their working conditions.