

SME support during the crisis

Employment in MSEs and COVID - do we need to change entreprenuership promotion responses?

SMEs and the Urban Fabric OECD-ILO-Axson Johnson Foundation

Trento April 2022

Merten Sievers – SME unit ILO Geneva

Contents

- 1. Employment in MSEs
- 2. COVID related effects on labor in MSEs
- 3. Lessons and what is next for enterprise promotion?

SMALL MATTERS



Global evidence on th to employment by the micro-enterprises and



► ILO Monitor: COVID-19 and the wo Updated estimates and

27 October 2021

Key messages

Latest labour market develor

Return to workplace and vaccina Slow progress in low- and middle

Progress in vaccination has emerged as factor for labour market recovery. In early the share of fully vaccinated people global reached 34.5 per cent - however, with con differences between high-income (59.8 and low-income countries (1.6 per cent) vaccination rates are associated with le workplace restrictions. Overall, workplace have become increasingly targeted at spe

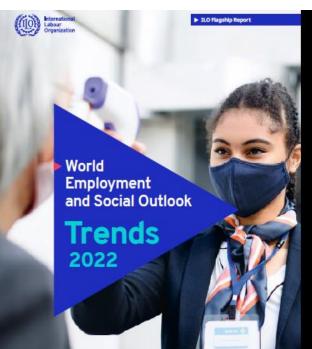
Hours worked: A stalled global re

Globally, labour market recovery from t pandemic shock has stalled during 202: progress being made since the fourth qua 2020. Global working hours in 2021 are es remain significantly below the level attain last guarter of 2019, at -4.5 per cent (egul 131 million full-time jobs) in the first guar year, -4.8 per cent (140 million full-time jo second guarter and -4.7 per cent (137 mil lobs) in the third quarter. However, this acpicture masks great divergence betwee Working hours in high- and upper-middle countries tended to recover in 2021, while middle and low-income countries contin large losses.

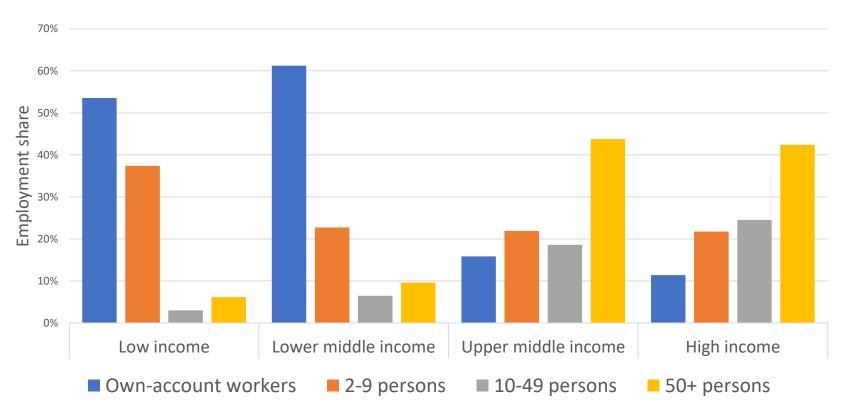
Productivity and enterprises: The disproportionate shock of COVID-19

As lower-productivity enterprises and lower-paid workers were disproportionately harmed by the pandemic, global labour productivity (output per working hour) grew in 2020 by more than twice

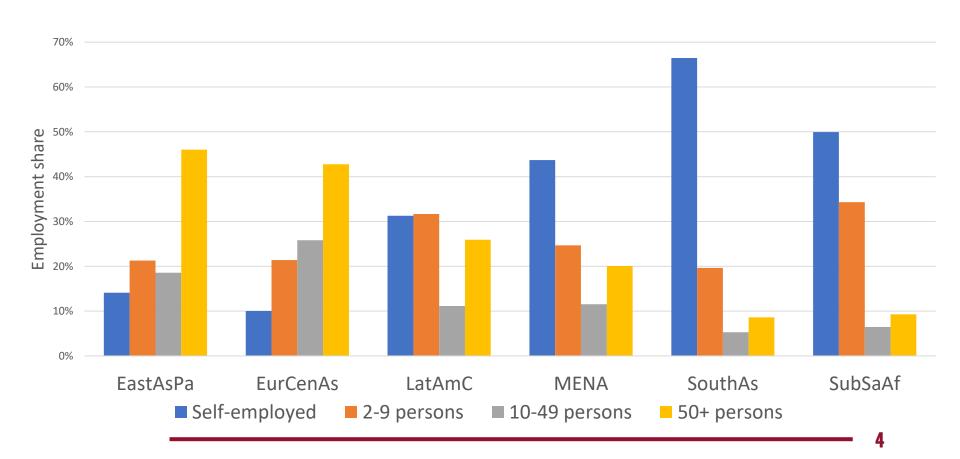
tool to support the recovery, the fiscal stimulus gap in developing countries (particularly low-income countries) remains largely unaddressed. Estimates show that, on average, an increase in fiscal stimulus of 1 per cent of annual GDP would have increased annual working hours by 0.3 percentage points by the first quarter of 2021 relative to the last quarter



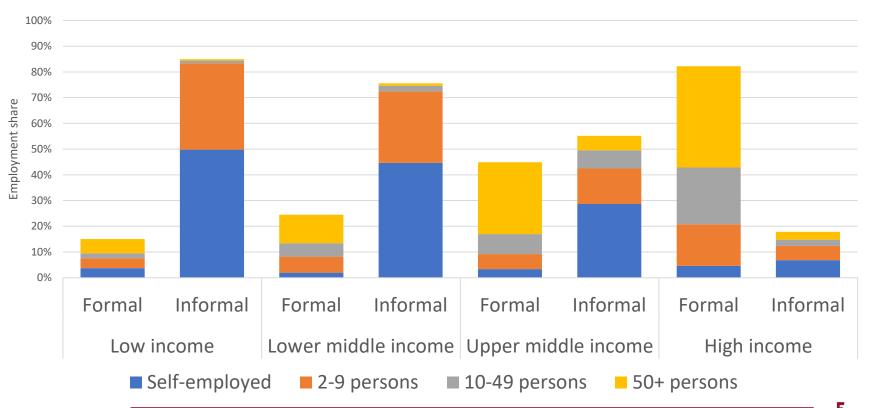
1. Employment in "small economic units"



1. Employment in "small economic units"

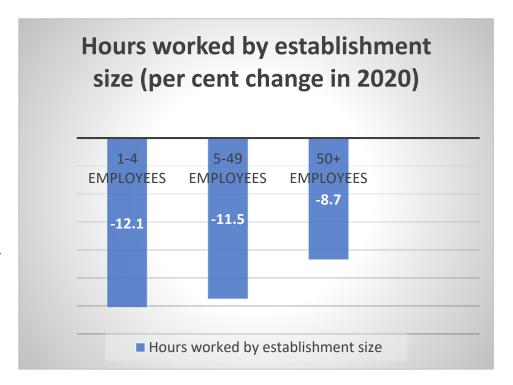


Informal vs formal employment in "small economic units"



2. ILO COVID assessment and response

- Smaller and informal firms have seen substantially larger declines in hours worked and employment
- widening "productivity gap" between low- and high-income economies.
 17.5 times more output per hour than the average worker in a low-income



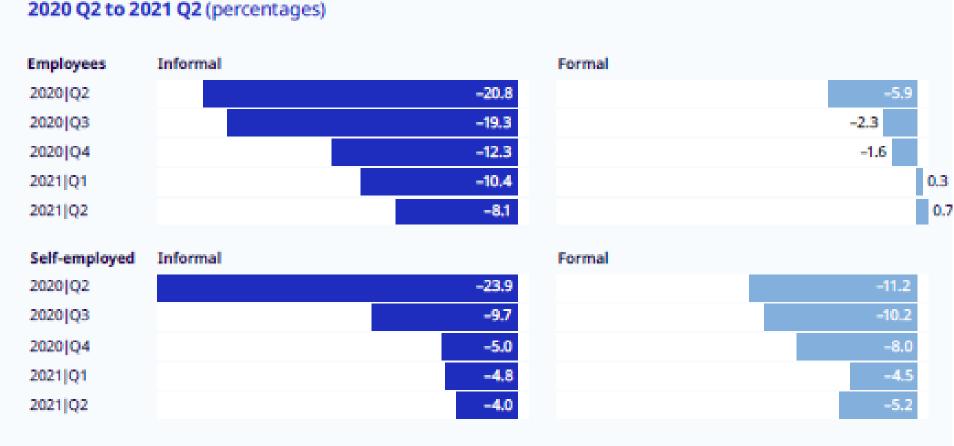


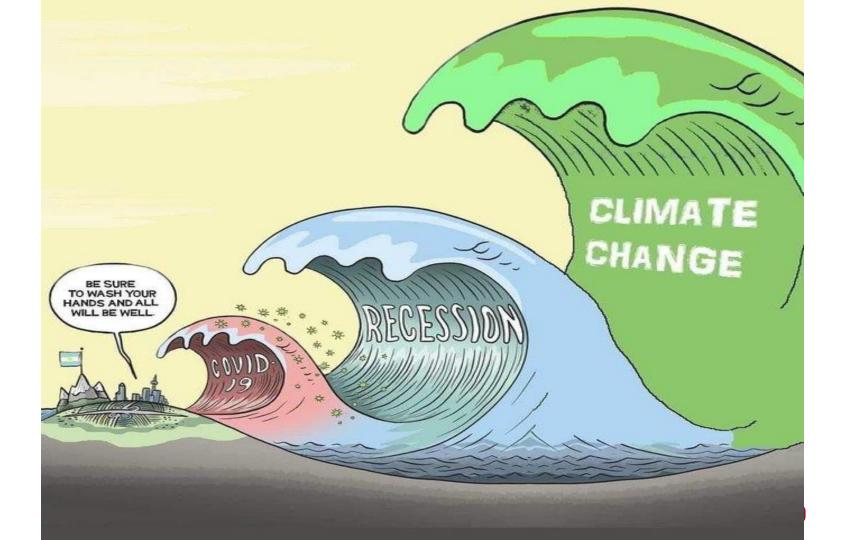
Figure 1.7 Change in employment by formality and status, relative to the same quarter in 2019,

Note: The figure shows the median employment relative to the same quarter of 2019 for a sample of ten countries with

available data for all time periods. Source: Authors' calculations based on ILOSTAT.

Lessons out of the crisis?

- Uptick in business creation in some countries (O'Donnell, Newman and Fikri 2021): necessity entrepreneurs
- The vast majority of enterprises are small or micro; informal enterprises have fared worse due to lock downs
- Highly differentiated by sub-sectors
- Governments will have to do "more with less". Strategy matters now more than ever.



3. So what for enterprise promotion?

- Start where decent work deficits are biggest!
- The scale of the challenge and the relevance of micro-enterprises for employment
- Targeting essential: sectoral and on those with potential for growth and scale
- Strategy vs activism: identify and address the underlying constraints in entrepreneurship ecosystems
- Efficiency and effectiveness: what is your cost vs impact ratio?





Thanks!

Merten Sievers: sievers@ilo.org

www.ilo.org/siyb

www.ilo.org/valuechains

www.ilo.org/aims