



The impact of the COVID-19 pandemic on jobs and incomes in G20 economies

3rd meeting of the G20 Employment Working Group, 19 August 2020





COVID-19: An unprecedented crisis, an unprecedented response



Following its outbreak in Q4 2019, the virus rapidly became a pandemic

- Over 13 million confirmed cases worldwide (76% within G20)
- 570 000 deaths (86% within G20) as of Jul 2020

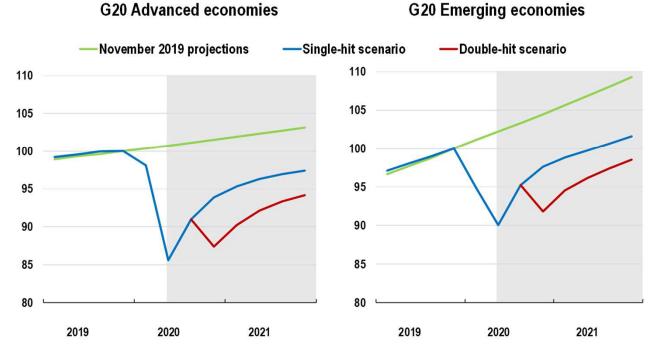


In response

- Countries around the world introduced unprecedented containment measures to "flatten the curve"
- Individuals stopped moving (fall in mobility of between 30-70%)

A severe contraction in economic activity ...

GDPConstant prices, index 2009Q4 = 100



Source: OECD Economic Outlook 107 database; OECD Economic Outlook 106 database; and OECD calculations.

- Industrial production declined by 28% on average in just 2 months (Feb-Apr)
- OECD projections imply a contraction in G20 economies of
 - 5.8% if a second wave is averted
 - 7.3% if it is not
- The strength of the recovery remains very uncertain. Forecasts range between 3.1-5.5% growth rebound depending on whether a second wave is averted

... and a concomitant large fall in hours of paid work

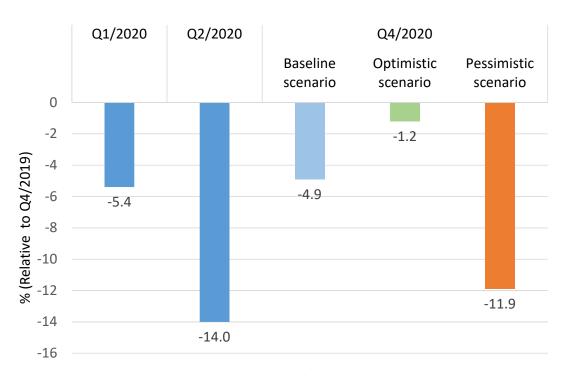
Projected decline in hours and employment between Q4 2019 and Q2 2020

	Number of jobs lost in full-time equivalents (millions)		Total hours
	Assuming 40- hour work week	Assuming 48-hour work week	of paid work lost (%)
G20	320	265	14.0%
G20: Advanced economies	70	55	14.2%
G20: Emerging economies	250	210	13.9%

Note: working-hour losses in the second quarters of 2020 relative to the fourth quarter of 2019

- Fall in hours captures total impact of:
 - Change in the number of people at work
 - Reduction in working hours per week for those workers still at work.
- Between Dec '19 –Apr '20 declines in persons working ranged from nearly 40% in Mexico to around 8-9% in Japan and Korea
- On average, 6 times the total decline from peak to trough of the GFC

The outlook for 2020 is highly uncertain



Source: ILO Monitor: *COVID-19* and the world of work. Fifth edition, Updated estimates and analysis, 30 June 2020

Our baseline scenario suggests a global working hours gap of 4.9%

This would be the equivalent of **140** million full time equivalent jobs (assuming a 48-hour working week)

The increase in global unemployment from 2007 to 2009 was estimated to be 34 million people

The impact of the crisis has fallen with unequal severity

Self-employed, temporary and part-time workers

- Concentrated in sectors most affected
- Less protected by existing safety nets
 - Job retention schemes
 - Unemployment insurance

Youth

- Tend to be over-represented in precarious jobs and hard-hit industries
- Bleak prospects for 2020 graduates

Informal workers

- Over two in three are estimated to have been impacted by the crisis
- Earnings estimated to have fallen by over 60%
- Ineligible for the majority of support measures

Women

- Majority of health workers in nearly all G20 countries.
- Higher work burden at home
- Larger initial job losses

G20 countries took rapid and bold measures (1/2)

Reducing workers' exposure to Covid-19

- Relaxing existing legislation or introduce new options for telework.
- Assisting SMEs to develop teleworking capacity, including in cooperation with tech companies.
- Increasing health and safety requirements.

Income support to sick or quarantined workers

- Extending coverage and duration notably for non-standard workers and include quarantine.
- Reimbursing employers if they provide paid sick leave to quarantined workers.
- Adapting sickness certification requirements.

Helping dealing with unforeseen care needs

- Alternative care arrangements and financial support.
- Financial subsidies to employers who provide workers with paid leave.
- Adapting telework requirements to workers' caring responsibilities.

G20 countries took rapid and bold measures (2/2)

Short-time work schemes to preserve jobs

- Introducing or extending schemes
- Simplifying procedures and providing easy access to online information.
- Promoting the uptake of online training.

Income support to workers losing their jobs or self-employment income

- Extending access to unemployment benefits, including to workers in diverse forms of employment.
- Helping workers to work from and stay at home.

Financial support to firms affected by a drop in demand

- Deferring tax and social contribution payments.
- Setting up financial facilities to temporarily support companies' liquidity.

Now governments must maintain agility: Adapting policies for a resilient recovery

Tailoring measures to changing circumstances

Adjusting crisis measures to increase efficiency

Moving off support

Staying safe

Supporting firms to increase health and safety measures

Extend sick leave entitlements to all on a permanent basis

Enhance rehabilitation support to prevent moves to long-term unemployment

Income support

Extending support where unemployment remains high

Strengthen targeting and address cliff edges in income support measures

Gradually reintroduce job search requirements as employment picks up

Job Retention
Schemes

Tailor support on a sector specific basis

Target to jobs viable in long term

Encourage STW workers to register with PES and enroll in training

And Building Back Better

Protect workers in

diverse forms of employment

- Permanently address social protection gaps
- Increase responsiveness of minimum income benefits

Prevent "scarring" of

- Support for companies who offer jobs or work experience to young people I to promote job creation in times of crisis
- Ensure effective outreach to re-establish contact with young people who recently lost their jobs or left school

Promote greater gender equality

- Tackle the unequal care burden on women
- Strengthen family-friendly working-time arrangements
- Promote women in managerial and leadership positions

Help low-paid and displaced workers

- Boost job creation through targeted tax cuts, subsidies and investment programs.
- Establish systems to deliver timely & flexible employment support & training for all
- Increase PES capacity & spending on ALMPs to reflect higher jobseeker numbers