

The City of Melbourne was the engine room of Victoria's economy before COVID-19

City of Melbourne's economy was **booming** before COVID-19:

- \$104 billion in Gross Local Product a record
- Central city economy home to almost 500,000 jobs
- The CBD alone supplying more than 240,000 jobs
- Docklands coming of age and home to more than
 72,000 jobs
- 52,000 international students live or study in central Melbourne, supporting our tertiary sector and stimulating our economy
- 1 million pedestrians on any given week day

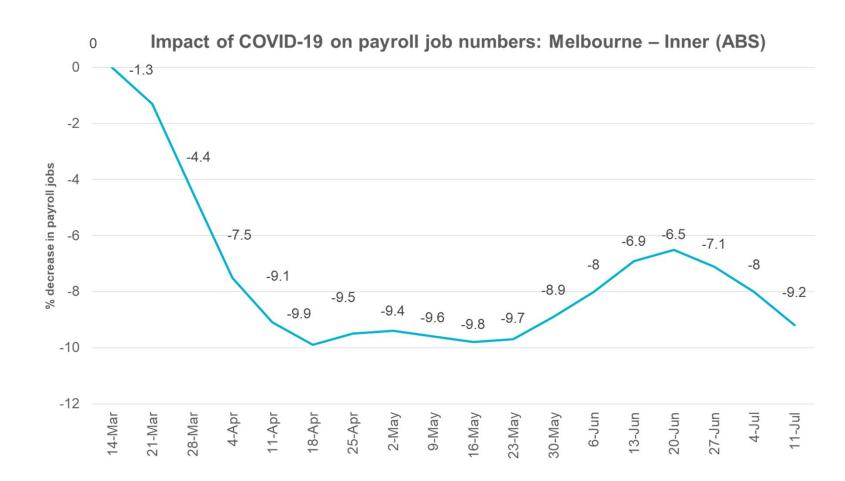




Central Melbourne's economy has been hit hard

ABS payroll data indicates inner Melbourne is the **third hardest-hit region** in Australia.

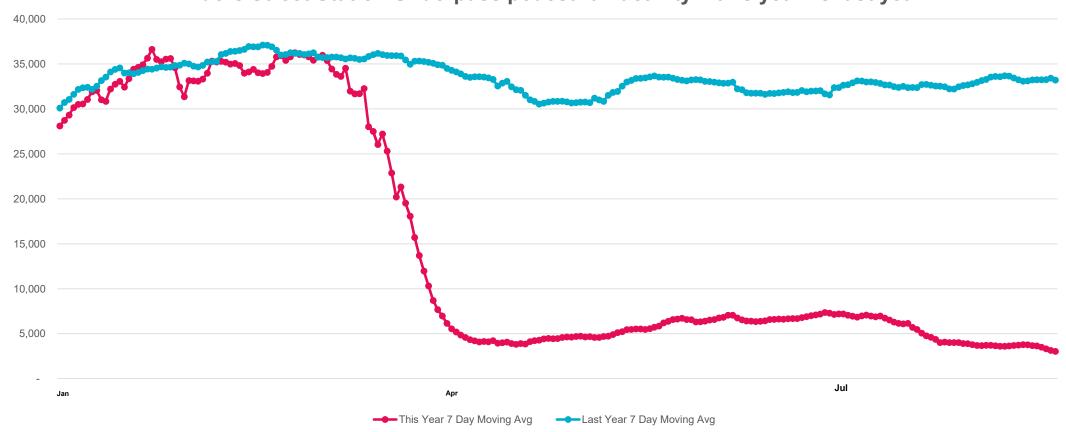
- An estimated 31.7% of local businesses have applied for JobKeeper
- A City of Melbourne survey shows 7.5% of food businesses have closed permanently
- And a further 8% are considering closing





Pedestrian traffic in City of Melbourne has plummeted

Flinders Street Station Underpass pedestrian activity – this year vs last year



This chart compares pedestrian activity year (magenta) to date to 2020-08-09 to last year (blue). This sensor provides an indication of commuter activity.



A key challenge - the volume and value of daily visitation will take time to return

There are many cohorts of city visitors and the impact of COVID-19 is different for each. The speed of their recovery to pre-COVID-19 levels will also vary.

POPULATION COHORT	PRE-COVID VISITATION (2016 weekday population)	EXPECTED TO RETURN (assumed % of pre- COVID-19 figure)	POST-COVID-19 VISITATION (assumed 2020-21 weekday population)
Workers	381,000	50%	190,500
Students	78,000	80%	62,400
Metropolitan visitors	170,000	75%	127,500
Residents	148,000	100%	148,000
Visiting children	32,000	50%	16,000
International visitors	53,000	10%	5,300
Interstate visitors	35,000	60%	21,000
Regional Victorian visitors	14,000	80%	11,200
TOTAL	911,000	64%	581,900

We expect daily visitation **will not return to pre- COVID** levels in 2020-21, even after restrictions ease.

Daily visitation is **expected to decrease by 64%**from 911,000 to 581,9000.

City of Melbourne has proactively responded to COVID-19

The City of
Melbourne has
implemented a
comprehensive
program of
support for local
businesses.



RECOVERY PACKAGE

\$50M COVID-19 recovery package to assist businesses



BUSINESS CONCIERGE HOTLINE 10.000

businesses contacted through our expanded COVID-19 Business Concierge Service



ARTS GRANTS

\$2M
in arts grants
to creatives who were hit

hard because of COVID



STUDENT VOUCHERS

10,000
international students
supported through \$200
food voucher program



RATES

ZERO
net increase
in rates for commercial
and residential
properties



BUSINESS GRANTS

\$5.5M
In business grants
to assist small to
medium businesses



BIKE LANES

40kms
of bike lanes
fast-tracked in the
central city



FREE PARKING

9500 frontline workersprovided with free parking vouchers



PARKING PERMITS

3000
hospitality parking permits
to help businesses with delivering takeaways

The Victorian Government has been a key partner in City of Melbourne's response

The City of Melbourne has also worked with the Victorian Government on Working for Victoria initiatives.



GREENING THE CITY

54 Jobs created to plant150,000 new trees,
shrubs and grasses



173
people redeployed
to ensure the city's
cleanliness

The City of Melbourne is focused on recovery

KEY FACTORS TO ACCELERATE CITY RECOVERY:

CONTAIN THE SPREAD OF COVID-19

The ability to suppress, contain or eliminate the spread of the disease __



As many businesses as possible surviving through the restriction period

RETURN OF CITY WORKERS

Relaxation of social distancing allowing return of workers to workplaces

BORDERS OPENED

Relaxation of national and international border restrictions allowing visitors to return to Melbourne



Safety concerns of the population are alleviated.



Industry specific recovery support is implemented.



Increased level of daily city worker attendance.



Visitation is encouraged through events and attractions.





