



DURING JANUARY TO MARCH 2020:

- COVID-19 LOCKDOWN IMPACT STARTING TO SHOW IN JOURNEY FIGURES –
 record high traffic levels for January and February were followed in March by the lowest monthly level since the bridge opened
- PCNs DECREASED BY 14% when compared to the same period in 2019 a drop of 24,000
- OVER 97% OF ALL JOURNEYS WERE PAID FOR ON TIME (97.4% in total)
- INCOME FROM PCNs DOWN 20% when compared to the same period in 2019

All revenue, either from tolls/charges or PCNs, contributes towards payment for the new bridge; it is not retained by the Council or any of its contractors.

Covid-19 lockdown impact reduces journey numbers

Total journeys and number of PCNs issued*



PCNs decreased by 14%** – a drop of 24,000



Total Journeys and Penalty Charge Notices (PCNs)

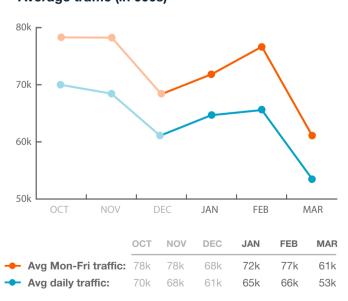
Over 97% of customers paid their toll/charge on time

their toll/charge on time Total journeys (2019/20) PCNs issued (2019/20)

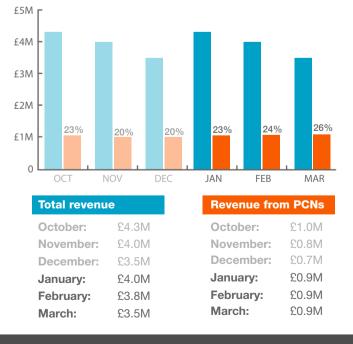
October:	2.16M	October:	55k
November:	2.05M	November:	52k
December:	1.89M	December:	38k
January:	2.00M	January:	47k
February:	1.92M	February:	45k
March:	1.65M	March:	56k

Payments made on time[†] †Via registered accounts or by midnight the day after crossing 99% 98% 96% 95% JAN-MAR APR-JUN JUL-SEP OCT-DEC JAN-MAR 2019 2019 2019 2020

Average traffic (in 000s)



Revenue* (total and percentage from PCNs)



*Journeys made, PCNs issued and PCN revenue statistics relate specifically to the month in question. This means there is a time lag before decreased journey levels due to the Covid-19 lockdown will start to be reflected in the number of PCNs issued and the revenue received from PCNs. However, we expect the number of PCNs issued and income from PCNs to drop significantly in the next quarter in line with traffic levels.

This dashboard shows you at a glance how many vehicles are using the Mersey Gateway Bridge, average daily traffic, the number of penalty charge notices (PCNs) issued, payments made on time, total revenue received from tolls/charges, and what percentage of this comes from PCNs.