


## Note

The following Table provides traffic trend information derived from a small sample set of traffic counters located on the national road network.

The information below covers the morning period from 7am until 10am. The trend for car traffic from this period of the day generally correlates closely with the overall daily trend in car traffic at each location.

This summary is produced daily.

			
<b>Transport Infrastructure Ireland</b>			
<b>National Road Car Traffic Report</b>			
<b>Morning Period (7am – 10am)</b>			
<b>Thursday 10<sup>th</sup> September 2020</b>			
<b>Traffic Counter</b>	<b>Traffic Volume (Cars Only)</b>	<b>Comparison with same day 2019</b>	<b>Comparison with same day last week</b>
M50 J5-J6 (N2 to N3 Navan Road)	19,269	-22%	0%
M1 North of J20 (South of Border at Jonesboro)	2,941	-16%	+6%
M1 J2-J3 (Dublin Airport to Swords)	15,526	-20%	+2%
M4 J6-J7 (Between Celbridge and Maynooth)	8,455	-15%	+3%
N6 Bóthar na dTreabh, Galway	3,632	-21%	+2%
M7 J29-J30 Limerick SRR (Ballysimon to Rosbrien)	7,009	-28%	+2%
N7 J3-J4 (Citywest)	14,981	-22%	+2%
M9 J11-J12 (Mullinavat to Waterford)	1,821	-25%	+4%
M11 J5-J6 (Between Bray North and Bray Central)	11,526	-18%	+2%
N40 Cork SRR (Kinsale Road to Douglas)	14,396	-21%	+3%

### **Introductory Remarks**

- From Tuesday 21<sup>st</sup> April, an upward trend in car traffic volumes became apparent. In response, daily traffic figures were provided by TII from 29<sup>th</sup> April in order to more closely monitor traffic trends. Traffic figures were measured from 7am to 10am so as to provide an early indicator each day.
- Weekly heavy goods vehicle traffic had remained largely stable and accordingly the daily figures provided were for cars only.
- The changes recorded day-to-day are not cumulative – they compare only the current day's figures versus the same day in the previous week and the same day last year.
- By mid July car traffic figures had plateaued, with little day-to-day change, and as of Tuesday 21<sup>st</sup> July TII moved from the practice of providing daily updates of car traffic volumes during the morning peak period of 7-10am to a weekly update for each Tuesday in which we compared the full day traffic volumes with the previous Tuesday's volumes and with the equivalent Tuesday in 2019.
- Given the potential traffic impacts arising from the re-opening of schools, for the weeks commencing 31<sup>st</sup> August and 7<sup>th</sup> September TII is providing a daily update on morning peak traffic figures.

### **Daily Data for Thursday 10<sup>th</sup> September**

- Overall, car traffic today is typically down by between 15% and 28% of the volumes of one year ago, across the sampled traffic counters.
- Car traffic just south of the Northern Ireland Border on the N1 at Jonesboro shows an increase today of 6% as compared with Thursday 3<sup>rd</sup> September.
- Car traffic volumes on the radial routes into Dublin are consistently up when compared with Thursday of last week. Car traffic is up 3% on the M4 at Celbridge-Maynooth, 2% on the M11 at Bray, 2% on the N7 at Citywest and 2% on the M1 at Swords to Airport. These levels of increase are lower than the growth rates to-date this week and much lower than last week's growth rates.
- The M50 (N3 Navan Road to N4 Galway Road) shows zero increase in car traffic as compared with Thursday 3<sup>rd</sup> September. This is consistent with the reduced level of car traffic growth recorded today on the radial routes.
- In the case of the regional cities the increase in car traffic volumes this morning as compared with Thursday 3<sup>rd</sup> September is as follows: M9 Waterford 4%, N40 Cork 3%, M7 Limerick 2% and N6 Bóthar na dTreabh Galway 2%. These levels of increase are lower than the growth rates experienced yesterday.
- Overall today's car traffic figures indicate that the growth in traffic evident with the return to school last week and which continued in the earlier part of this week is returning to the lower rates of growth experienced throughout the majority of July and August.