Estimated Drive Time to Nearest Electric Vehicle Charging Points July 2024

MAIDeN

GCC

Borough / District / County	Number of People	As a Percentage of the Total Pop for Each Area	Cumulative Total (Running Total)			
			Number of People	As a Percentage of the Total Pop for Each Area	Number of People	As a Percentage of the Total Pop for Each Area
	Up to Five Minutes Drive from EVCP	Up to Five Minutes Drive from EVCP	Up to Ten Minutes Drive from EVCP	Up to Ten Minutes Drive from EVCP	More than Ten Minutes Drive from EVCP	More than Ten Minutes Drive from EVCP
Cheltenham	115,499	99.4%	118,825	100.0%	118,825	100.0%
Cotswold	61,276	66.0%	90,187	96.6%	93,355	100.0%
Forest of Dean	57,299	64.7%	84,490	95.6%	88,424	100.0%
Gloucester	130,495	99.8%	133,147	100.0%	133,147	100.0%
Stroud	106,790	87.2%	119,501	97.2%	122,949	100.0%
Tewkesbury	76,875	76.9%	96,975	98.6%	98,313	100.0%
Gloucestershire	548,234	84.3%	643,125	98.2%	655,013	100.0%

Key

☐ District Boundaries

⊙ Electric Vehicle Charging Points (EVCPs)July 2024

Drive Time to Nearest EVCP

☐ Up to 5 minutes

☐ Up to 10 minutes

Blank Areas - more than 10 minutes

NB
These are theoretical minimum times (i.e. no traffic or red lights) which take no account of actual road conditions but which provide a consistent figure for comparisons.

Sources:
EVCP data as at July 2024 (Gloucestershire County Council Transport Planning)

Population data as at 2023 (ACORN 2023, © Copyright 1979-2023 CACI Limited. This report shall be used solely for academic, personal and/ or non-commercial purposes.)

Road Network as at 2024 (Ordnance Survey Highways and Paths)

2 0 2 4 6 8 10 12 14 16 18 20 km

D Carr - 17/07/2024