

London, or as the Romans called it "Londonium"! Home to over 8.5 million residents who speak over 300 languages . While the City of London is a little over one square mile (hence its nickname "The Square Mile"), Greater London has grown to encompass 32 boroughs spanning a total area of 606 square miles!



Given the city's roads were originally designed for horse and cart, this area and population growth has required the development of an efficient public transport system! Since the year 2000, this has been through the local government body called **Transport for London**, or *TfL*, which is managed by the London Mayor's office. Their remit covers the London Underground, Overground, Docklands Light Railway (DLR), buses, trams, river services (clipper and **Emirates Airline cable car** (2)), roads, and even taxis.

The Mayor of London's office make their data available to the public here 🗹. In this project, you will work with a slightly modified version of a dataset containing information about public transport journey volume by transport type.

The data has been loaded into a Snowflake database called TFL with a single table called JOURNEYS, including the following data:

TFL.JOURNEYS

Column	Definition	Data type
MONTH	Month in number format, e.g., 1 equals January	INTEGER
YEAR	Year	INTEGER