#### **BATCH JOURNEY PLANNER**

Get statistics or directions for a large number of journeys



## What is the batch journey planner?

It is an automated service we provide for anyone wanting statistics or detailed directions for a large number of journeys - by public transport, car or bike.

#### Who is it for?

We expect it will be of most interest to travel planners or employers. For example...

- to find out the duration, estimated CO2 and distance for each of a number of journeys, by any mode of transport
- to provide a personalised home-to-work public transport travel plan to every employee moving to new premises

## Can anyone use it and does it cost anything?

It is free of charge but you need to request login details and tell us what you are using it for.

### How do I use it?

You enter the journeys (origin, destination, date, time) into a CSV template, upload this to Transport Direct, then collect your results later.

### What do the results consist of?

Either or both of the following...

- A **public transport journey plan** for each journey (Rich Text Format or XML)
- A statistics file (.csv), showing...
  - Duration of each individual journey
  - Estimated CO2 emissions for each individual journey
  - Modes of transport used (public transport journey only)
  - Number of interchanges (public transport journey only)
  - Distance (car and cycle journeys only)
  - A URL enabling you to replan the journey on the Transport Direct website in one click

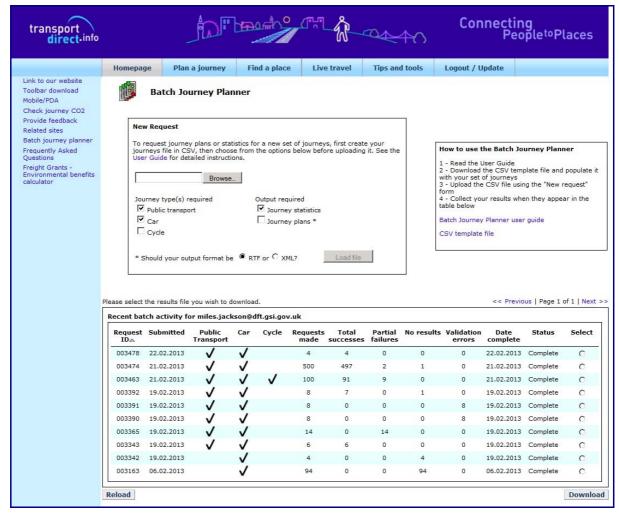
# What journeys can be planned?

- Car or public transport any journey within England, Scotland and Wales
- Cycle planner covers England and Cardiff; journey limit of 50km
- Origin and destination must be a postcode, a NaPTAN stop or X,Y co-ordinates





## What does the batch journey planner look like?



Transport Direct batch journey planner registered user options screen

#### How can I find out more?

Download the batch journey planner user guide (9 pages / 400kb): www.transportdirect.info/Web2/Downloads/BatchJourneyPlannerUserGuide.pdf

or contact miles.jackson@dft.gsi.gov.uk