Super Tuesday Bike Counts Metadata

Due to the many columns in this dataset this metadata document will group similar columns together where appropriate.

| Name | Description |
|--|---|
| State | State of the count |
| electorate | Electorate of the count |
| site_id | The unique identifier for each site/intersection. |
| latitude | Latitude of the count site |
| longitude | Longitude of the count site |
| Legs | Number of Legs |
| description | Description of the count site |
| Columns containing layout_xx and layout_xx_enter | These refer to the azimuth of each leg of the site/intersection, relative to north. There are two vector values for each layout, one representing entry into the intersection ('layout_xx_enter') and another representing exiting the intersection ('layout_xx'). For example, for an intersection leg facing directly east, 'layout_xx' will be 90 and 'layout_xx_enter' will be 270. |
| Columns containing Leg X-X | The total trips for each leg-leg combination in the intersection. For example, let a four leg intersection directly facing north-east-south- west have leg IDs 1-2-3-4, respectively. A rider travelling north to south will have a value of 1 under the column 'Leg1-3'; a rider travelling east to west will have a value of 1 under the column 'Leg2-4'. |
| Columns containing lex_enter, legx_exit and legx_total | The total number of movements per leg. Each leg contains data for the total entries ('legx_enter'), exits ('legx_exit') and combined total ('legx_total'). |
| female | Number of female riders |

| male | Number of male riders |
|--------------|--|
| not known | Number of riders that couldn't be identified |
| total_2018 | Total number of riders in 2018 count |
| total_2017 | Total number of riders in 2017 count |
| comparison | Comparison between years |
| comparison_% | Comparison percentage between years |
| count_date | Date the count was completed |
| 6.30AM | Count at time |
| 6.45AM | Count at time |
| 7.00AM | Count at time |
| 7.15AM | Count at time |
| 7.30AM | Count at time |
| 7.45AM | Count at time |
| 8.00AM | Count at time |
| 8.15AM | Count at time |
| 8.30AM | Count at time |
| 8.45AM | Count at time |
| trips/hour | Trips per hour |