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VISTA – Glossary of Variables

November 2017

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# Household table

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Key** | | **Name** | | **Description** | |
|  | ADULTBIKES | | Number of Adult bicycles at address | |
|  | AVEAGE | | Average age of persons in household | |
|  | CARS | | Number of cars | |
|  | CW\_ADHHWGT\_SA3 | | Household weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. | |
|  | CW\_WDHHWGT\_SA3 | | Household weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. | |
|  | CW\_WEHHWGT\_SA3 | | Household weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. | |
|  | CW\_ADHHWGT\_LGA | | Household weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. | |
|  | CW\_WDHHWGT\_LGA | | Household weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. | |
|  | CW\_WEHHWGT\_LGA | | Household weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. | |
|  | DWELLTYPE | | Dwelling type | |
|  | FOURWDS | | Number of 4WDs | |
|  | HHID | | Household ID Number | |
|  | HHINC | | Household income | |
| **✓** | HHSIZE | | Usual number of residents in household | |
|  | HOMELGA | | Household LGA (actual) | |
|  | HOMEPC | | Household postcode | |
|  | HomeRegion\_ASGC | | Household sorted into MSD (31 LGAs), Geelong LGAs, Regional LGAs and other LGAs | |
|  | HomeRegion\_ASGS | | Household sorted into Melb. GCCA , Geelong SA4 and other | |
|  | HOMESA1 | | Household SA1 | |
|  | HOMESA2 | | Household SA2 | |
|  | HOMESA3 | | Household SA3 | |
|  | HOMESA4 | | Household SA4 | |
|  | HOMESLA | | Household SLA (actual) | |
|  | HomeSubRegion\_ASGC | | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) | |
|  | HomeSubRegion\_ASGS | | Household sorted into Melbourne sub-regions, Geelong and Regional | |
|  | KIDSBIKES | | Number of Kids bicycles at address | |
|  | MBIKES | | Number of motorbikes | |
|  | MONTHSLIVED | | Months lived at address | |
|  | OLDEST | | Age of oldest person in household | |
|  | OTHERVEHS | | Number of other vehicles | |
|  | OWNDWELL | | Dwelling ownership | |
|  | PERSID | | Person ID number | |
|  | PHONE | | Was phone number provided? | |
|  | ReportingPeriod | | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. | |
|  | RP\_ADHHWGT\_SA3 | | Household weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
|  | RP\_WDHHWGT\_SA3 | | Household weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
|  | RP\_WEHHWGT\_SA3 | | Household weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
|  | RP\_ADHHWGT\_LGA | | Household weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
|  | RP\_WDHHWGT\_LGA | | Household weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
|  | RP\_WEHHWGT\_LGA | | Household weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. | |
| **✓** | SAMPLEREGION | | Survey distribution identifier | |
|  | TOTALBIKES | | Total bicycles at address | |
|  | TOTALVEHS | | Total number of vehicle records | |
|  | TRAVDATE | | Household Travel Day - Date | |
|  | TRAVDOW | | Household travel day day-of-week | |
|  | TRAVMONTH | | Household Travel Day - Month | |
|  | TRAVYEAR | | Household Travel Day - Year | |
|  | TRUCKS | | Number of trucks | |
|  | UTES | | Number of utes | |
|  | VANS | | Number of vans | |
|  | VISITORS | | Visitors in household (staying overnight, day before survey) | |
|  | WEEK | | Survey week no. | |
|  | YEARSLIVED | | Years lived at address | |
|  | YOUNGEST | | Age of youngest person in household | |

# Person Table

|  |  |  |
| --- | --- | --- |
| **Key** | **Name** | **Description** |
|  | ACCESSTRANS | Access Travel Pass used? |
|  | ACTIVITIES | Other Activity Status |
|  | ADDITIONALTRAVEL | Was an unreported trip recorded? |
|  | AGE | Age of Respondent |
|  | AGEGROUP | Age Group |
|  | ANYSTOPS | Any Stops made on Travel Day? |
|  | ANYWORK | Any Type of Work? |
|  | ANZSCO1 | ANZSCO Level 1 Occupation Code |
|  | ANZSCO2 | ANZSCO Level 2 Occupation Code |
|  | ANZSIC1 | ANZSIC Level 1 Industry Code |
|  | ANZSIC2 | ANZSIC Level 2 Industry Code |
|  | CARLICENCE | Car Licence? |
|  | CASUALWORK | Casual employment? |
|  | COUNTRY | Country of Birth |
|  | CW\_ADPERSWGT\_SA3 | Person weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WDPERSWGT\_SA3 | Person weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WEPERSWGT\_SA3 | Person weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_ADPERSWGT\_LGA | Person weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WDPERSWGT\_LGA | Person weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WEPERSWGT\_SA3 | Person weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CYCLEDEXERCISE | Yes, Cycled for recreation or exercise? |
|  | CYCLEDOTHER | Yes, Cycled for other reason(s)? |
|  | CYCLEDOTHERINFO | Please describe other cycling - purpose. |
|  | CYCLEDSHOPPING | Yes, Cycled to or from shopping? |
|  | CYCLEDWORK | Yes, Cycled to or from Work? |
|  | DISABLEDTRANS | Disabled Persons Parking Permit? |
|  | EMPTYPE | Employment Type |
|  | FILLDOW | Day of Week when Diary was Completed |
|  | FILLLAG | Days Lag in Completing Diary |
|  | FULLTIMEWORK | Full-time employment? |
| **✓** | HHID | Household ID Number |
|  | HOMELGA | Household LGA |
|  | HomeRegion\_ASGC | Household sorted into MSD (31 LGAs), Geelong LGA, Regional LGAs and other LGAs |
|  | HomeRegion\_ASGS | Household sorted into Melb. GCCA , Geelong SA4 and other |
|  | HOMESA1 | Household SA1 |
|  | HOMESLA | Household SLA |
|  | HomeSubRegion\_ASGC | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) |
|  | HomeSubRegion\_ASGS | Household sorted into Melbourne sub-regions, Geelong and Regional |
|  | MAINACT | Main Activity Type |
|  | MBIKELICENCE | Motorcycle licence? |
|  | MONTHOFBIRTH | Month of Birth (text) |
|  | MRTDOW | Most-Recent-Trip Day of Week |
|  | MRTINT | Days since Most-Recent-Trip |
|  | NEWSTOP | Could a new stop be created? |
|  | NOCYCLED | No, I did not cycle in the last 7 days? |
|  | NOLICENCE | No licence? |
|  | NONETRANS | No Transport Program? |
|  | NOTTOSAYTRANS | Transport program prefer not to say? |
|  | NUMSTOPS | Number of Stops on Travel Day |
|  | OTHERLICENCE | Other type of vehicle licence? |
|  | PARTTIMEWORK | Part-time employment? |
|  | PERSID | Person ID number |
| **✓** | PERSINC | Personal income (per week) |
|  | PERSNO | Person Number |
|  | PROXY | How was diary completed |
|  | REASONCODE | Reason for no trips |
|  | RELATIONSHIP | Relationship to Person 1 |
|  | ReportingPeriod | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. |
|  | RP\_ADPERSWGT\_SA3 | Person weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDPERSWGT\_SA3 | Person weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEPERSWGT\_SA3 | Person weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_ADPERSWGT\_LGA | Person weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDPERSWGT\_LGA | Person weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEPERSWGT\_LGA | Person weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | SEX | Gender |
|  | STARTPLACE | Location at Start of Travel Day (i.e. home) |
|  | STUDYING | Student Status - level or none? |
|  | TAXITRANS | Multi-Purpose Taxi Program used? |
|  | WHEELCHAIRTRANS | Scooter and Wheelchair Travel Pass used? |
|  | WHOFILLED | Who filled out the Travel Diary? |
|  | WORKTYPE | Work Arrangements: type of shifts |
|  | YEAROFBIRTH | Year of Birth |

# Stop Table

|  |  |  |
| --- | --- | --- |
| **Key** | **Name** | **Description** |
|  | ARRHOUR | Hour of Ending Trip Stage (27 hr - day) |
|  | ARRTIME | Time of Ending Trip Stage (in minutes, from midnight) |
|  | AVESPEED | Average Speed for Trip Stage (based on VISTADIST) |
|  | CW\_ADSTOPWGT\_SA3 | Stop weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WDSTOPWGT\_SA3 | Stop weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WESTOPWGT\_SA3 | Stop weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_ADSTOPWGT\_LGA | Stop weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WDSTOPWGT\_LGA | Stop weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WESTOPWGT\_LGA | Stop weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | DEPHOUR | Hour of Departing from Stop Location |
|  | DEPTIME | Time of Departing from Stop Location (in minutes, from midnight) |
|  | DESTGCCSA | Destination (GCCSA) |
|  | DESTGEO | Method of Geocoding Destination |
|  | DESTLGA | Destination LGA (2011) |
|  | DESTNAME1 | Destination Name (i.e. Train station) |
|  | DESTPLACE1 | Destination Place Type (Summary) |
|  | DESTPLACE1INFO | Destination Place Information (using Google maps) |
|  | DESTPLACE2 | Destination Place Type (detailed) |
|  | DESTPURP1 | Destination Purpose (Summary) |
|  | DESTPURP2 | Purpose at End of Trip Stage (detailed) |
|  | DESTSA1 | Destination SA1 (ASGS 2011) |
|  | DESTSA2 | Destination SA2 (ASGS 2011) |
|  | DESTSA3 | Destination SA3 (ASGS 2011) |
|  | DESTSA4 | Destination SA4 (ASGS 2011) |
|  | DESTSLA | Destination SLA (ASGC 2008) |
|  | DESTSTATE | Destination State |
|  | DESTSUBREGION | Destination subregion (VISTA09 classification, SLA based) |
|  | DRIVEORPAX | Driver or Passenger? |
|  | DURATION | Duration of Stop Activity (mins) |
|  | FARETYPE | Public Transport Fare Type |
|  | FULLMODE | Full Details of Mode of Travel |
|  | FULLMODEINFO | Mode of Travel Other - Specify Information |
| **✓** | HHID | Household ID Number |
|  | HOMELGA | Household LGA (actual) |
|  | HomeRegion\_ASGC | Household sorted into MSD (31 LGAs), Geelong LGAs, Regional LGAs and other LGAs |
|  | HomeRegion\_ASGS | Household sorted into Melb. GCCA , Geelong SA4 and other |
|  | HOMESA1 | Household SA1 |
|  | HOMESLA | Household SLA (actual) |
|  | HomeSubRegion\_ASGC | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) |
|  | HomeSubRegion\_ASGS | Household sorted into Melbourne sub-regions, Geelong and Regional |
|  | LOCATIONPICKER | Location picked - Street address of location (where available) |
|  | MAINMODE | Summary Details of Mode of Travel |
|  | Mode\_Group | More summarised than 'Main mode' |
|  | MORESTOPS | Any more stops on Travel Day? |
|  | NOONE | No-one from Household Accompanying? |
|  | ORIGGCCSA | Origin Greater Capital City Statistical Area (GCCSA) (ASGS 2011) |
|  | ORIGLGA | Origin LGA (2011) |
|  | ORIGPLACE1 | Origin Place Type (Summary) |
|  | ORIGPLACE2 | Origin Place Type (Detail) |
|  | ORIGPURP1 | Origin Purpose (Summary) |
|  | ORIGPURP2 | Purpose at Start of Trip Stage (detail) |
|  | ORIGSA1 | Origin SA1 (ASGS 2011) |
|  | ORIGSA2 | Origin SA2 (ASGS 2011) |
|  | ORIGSA3 | Origin SA3 (ASGS 2011) |
|  | ORIGSA4 | Origin SA4 (ASGS 2011) |
|  | ORIGSLA | Origin SLA (ASGC 2008) |
|  | ORIGSTATE | Origin State |
|  | ORIGSUBREGION | Origin subregion (VISTA09 classification, SLA based, using ASGC) |
| **✓** | PERSID | Person ID number |
|  | PERSON1 | Person 1 from Household Accompanying |
|  | PERSON10 | Person 10 from Household Accompanying |
|  | PERSON2 | Person 2 from Household Accompanying |
|  | PERSON3 | Person 3 from Household Accompanying |
|  | PERSON4 | Person 4 from Household Accompanying |
|  | PERSON5 | Person 5 from Household Accompanying |
|  | PERSON6 | Person 6 from Household Accompanying |
|  | PERSON7 | Person 7 from Household Accompanying |
|  | PERSON8 | Person 8 from Household Accompanying |
|  | PERSON9 | Person 9 from Household Accompanying |
|  | ROUTENUMBER | Bus or Tram Route Identifier |
|  | ReportingPeriod | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. |
|  | RP\_ADSTOPWGT\_SA3 | Stop weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDSTOPWGT\_SA3 | Stop weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WESTOPWGT\_SA3 | Stop weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_ADSTOPWGT\_LGA | Stop weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDSTOPWGT\_LGA | Stop weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WESTOPWGT\_LGA | Stop weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | SLDIST | Straight line distance |
|  | SOMEONE | Someone from Household Accompanying? |
|  | SOMEONEELSE | Someone else - i.e. not from Household Accompanying? |
|  | STARTHOUR | Hour of Starting Trip Stage |
|  | STARTIME | Time of Starting Trip Stage (in minutes, from midnight) |
| **✓** | STOPID | Stop ID number |
|  | STOPNO | Stop Number |
|  | TOLLROAD | Was a toll road used? |
|  | TRAVELPERIOD | Time period (i.e. AM peak, PM Peak, off peak etc.….) |
|  | TRAVTIME | Travel Time for Trip Stage (minutes) |
| **✓** | TRIPID | Trip ID number |
|  | TRIPPURP | Trip purpose. (overall) |
|  | VEHID | Vehicle ID Number (household) |
|  | VEHNUM | Vehicle Number on Orange Household Form |
|  | VEHOCCUP | Vehicle Occupancy |
|  | VEHONORANGEFORM | Vehicle on Orange household Form |
|  | VEHPARKED | Where was vehicle parked, or just a drop off? |
|  | VEHWALKTIME | Walking Time from Vehicle to Destination (mins) |
|  | VISTADIST | Network shortest path, using map files |
|  | WHOPAIDPARKING | Who Paid for Parking? |

# Trip Table

|  |  |  |
| --- | --- | --- |
| **Key** | **Name** | **Description** |
|  | CUMDIST | Total distance for trip - using VISTADIST (Network shortest path) |
|  | CW\_ADTRIPWGT\_SA3 | Trip weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WDTRIPWGT\_SA3 | Trip weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WETRIPWGT\_SA3 | Trip weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_ADTRIPWGT\_LGA | Trip weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WDTRIPWGT\_LGA | Trip weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WETRIPWGT\_LGA | Trip weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | DESTSTOP | Stop ID |
|  | DIST\_GRP | Trips distance sorted into groups |
|  | DIST1 | Travel distance for trip-stage (stop) #1 |
|  | DIST2 | Travel distance for trip-stage (stop) #2 |
|  | DIST3 | Travel distance for trip-stage (stop) #3 |
|  | DIST4 | Travel distance for trip-stage (stop) #4 |
|  | DIST5 | Travel distance for trip-stage (stop) #5 |
|  | DIST6 | Travel distance for trip-stage (stop) #6 |
|  | DIST7 | Travel distance for trip-stage (stop) #7 |
|  | DIST8 | Travel distance for trip-stage (stop) #8 |
|  | DIST9 | Travel distance for trip-stage (stop) #9 |
| **✓** | HHID | Household ID Number |
|  | HOMELGA | Household LGA |
|  | HomeRegion\_ASGC | Household sorted into MSD (31 LGAs), Geelong LGAs, Regional LGAs and other LGAs |
|  | HomeRegion\_ASGS | Household sorted into Melb. GCCA , Geelong SA4 and other |
|  | HOMESA1 | Household SA1 |
|  | HOMESLA | Household SLA |
|  | HomeSubRegion\_ASGC | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) |
|  | HomeSubRegion\_ASGS | Household sorted into Melbourne sub-regions, Geelong and Regional |
|  | LINKMODE | assigned as overall trip mode |
|  | MODE1 | Travel mode for trip-stage (stop) #1 |
|  | MODE2 | Travel mode for trip-stage (stop) #2 |
|  | MODE3 | Travel mode for trip-stage (stop) #3 |
|  | MODE4 | Travel mode for trip-stage (stop) #4 |
|  | MODE5 | Travel mode for trip-stage (stop) #5 |
|  | MODE6 | Travel mode for trip-stage (stop) #6 |
|  | MODE7 | Travel mode for trip-stage (stop) #7 |
|  | MODE8 | Travel mode for trip-stage (stop) #8 |
|  | MODE9 | Travel mode for trip-stage (stop) #9 |
|  | MODESTOPID | Stop ID for Mode - Used to extract priority mode |
|  | ORIGSTOP | Stop ID |
| **✓** | PERSID | Person ID number |
|  | ReportingPeriod | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. |
|  | RP\_ADTRIPWGT\_SA3 | Trip weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDTRIPWGT\_SA3 | Trip weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WETRIPWGT\_SA3 | Trip weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_ADTRIPWGT\_LGA | Trip weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDTRIPWGT\_LGA | Trip weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WETRIPWGT\_LGA | Trip weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | STOPS | Stop no. on the day of survey |
|  | TIME\_GRP | Trip times sorted into groups |
|  | TIME1 | Travel time for trip-stage (stop) #1 |
|  | TIME2 | Travel time for trip-stage (stop) #2 |
|  | TIME3 | Travel time for trip-stage (stop) #3 |
|  | TIME4 | Travel time for trip-stage (stop) #4 |
|  | TIME5 | Travel time for trip-stage (stop) #5 |
|  | TIME6 | Travel time for trip-stage (stop) #6 |
|  | TIME7 | Travel time for trip-stage (stop) #7 |
|  | TIME8 | Travel time for trip-stage (stop) #8 |
|  | TIME9 | Travel time for trip-stage (stop) #9 |
| **✓** | TRIPID | Trip ID number |
|  | TRIPNO | Trip number on the day of survey |
|  | TRIPTIME | Total trip time |
|  | WAITIME | Total waiting time at stop between modes |

# JTW Table

|  |  |  |
| --- | --- | --- |
| **Key** | **Name** | **Description** |
|  | CW\_ADJTWWGT\_SA3 | JTW weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WDJTWWGT\_SA3 | JTW weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WEJTWWGT\_SA3 | JTW weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_ADJTWWGT\_LGA | JTW weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WDJTWWGT\_LGA | JTW weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WEJTWWGT\_LGA | JTW weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | DUR1 | Duration at place #1 |
|  | DUR2 | Duration at place #2 |
|  | DUR3 | Duration at place #3 |
|  | DUR4 | Duration at place #4 |
|  | DUR5 | Duration at place #5 |
|  | DUR6 | Duration at place #6 |
|  | DUR7 | Duration at place #7 |
|  | DUR8 | Duration at place #8 |
|  | DUR9 | Duration at place #9 |
|  | ENDSTOP | Stop ID |
| **✓** | HHID | Household ID Number |
|  | HOMELGA | Household LGA (actual) |
|  | HOMEMESHBLOCK | Household Meshblock (actual) |
|  | HomeRegion\_ASGC | Household sorted into MSD (31 LGAs), Geelong LGAs, Regional LGAs and other LGAs |
|  | HomeRegion\_ASGS | Household sorted into Melb. GCCA , Geelong SA4 and other |
|  | HOMESA1 | Household SA1 |
|  | HOMESLA | Household SLA |
|  | HomeSubRegion\_ASGC | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) |
|  | HomeSubRegion\_ASGS | Household sorted into Melbourne sub-regions, Geelong and Regional |
|  | JTW\_AT | Journey to work - non-travel time |
|  | JTW\_ElapsedTime | Journey to work - total elapsed travel time (Inc. stops) |
|  | JTWDIST | Journey to work - distance (using Google maps) |
| **✓** | JTWID | Journey to work ID |
|  | JTWMODE | Journey to work - main mode |
|  | JTWTravelTime | Journey to work - travel time (excludes stops) |
|  | Mode\_Grp4 | Mode sorted into 4 broad transport groups |
| **✓** | PERSID | Person ID number |
|  | PLACE1 | Type of destination (detail) - trip #1 |
|  | PLACE2 | Type of destination (detail) - trip #2 |
|  | PLACE3 | Type of destination (detail) - trip #3 |
|  | PLACE4 | Type of destination (detail) - trip #4 |
|  | PLACE5 | Type of destination (detail) - trip #5 |
|  | PLACE6 | Type of destination (detail) - trip #6 |
|  | PLACE7 | Type of destination (detail) - trip #7 |
|  | PLACE8 | Type of destination (detail) - trip #8 |
|  | PLACE9 | Type of destination (detail) - trip #9 |
|  | PRIORITYSTOP | Priority stop |
|  | PURP1 | Purpose (summary) - trip #1 |
|  | PURP2 | Purpose (summary) - trip #2 |
|  | PURP3 | Purpose (summary) - trip #3 |
|  | PURP4 | Purpose (summary) - trip #4 |
|  | PURP5 | Purpose (summary) - trip #5 |
|  | PURP6 | Purpose (summary) - trip #6 |
|  | PURP7 | Purpose (summary) - trip #7 |
|  | PURP8 | Purpose (summary) - trip #8 |
|  | PURP9 | Purpose (summary) - trip #9 |
|  | ReportingPeriod | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. |
|  | RP\_ADJTWWGT\_SA3 | JTW weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDJTWWGT\_SA3 | JTW weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEJTWWGT\_SA3 | JTW weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_ADJTWWGT\_LGA | JTW weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDJTWWGT\_LGA | JTW weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEJTWWGT\_LGA | JTW weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | STARTSTOP | Stop ID |
|  | WorkDuration | Work duration (min) |

# JTE Table

|  |  |  |
| --- | --- | --- |
| **Key** | **Name** | **Description** |
|  | CW\_ADJTEWGT\_SA3 | Household weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WDJTEWGT\_SA3 | Household weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_WEJTEWGT\_SA3 | Household weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGS. |
|  | CW\_ADJTEWGT\_LGA | Household weight for an **'Average day’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WDJTEWGT\_LGA | Household weight for an **'Average weekday’** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | CW\_WEJTEWGT\_LGA | Household weight for an **'Average weekend day'** of the combined *2012-14 and 2014-16* ReportingPeriods, using the ASGC. |
|  | EduDuration | Education duration (min) |
| **✓** | HHID | Household ID Number |
|  | HOMELGA | Household LGA |
|  | HomeRegion\_ASGC | Household sorted into MSD (31 LGAs), Geelong LGAs, Regional LGAs and other LGAs |
|  | HomeRegion\_ASGS | Household sorted into Melb. GCCA , Geelong SA4 and other |
|  | HOMESA1 | Household SA1 |
|  | HOMESLA | Household SLA |
|  | HomeSubRegion\_ASGC | Home Sub-region (using ASGC: Geelong; 4 rural regions; and subregions of Melbourne) |
|  | HomeSubRegion\_ASGS | Household sorted into Melbourne sub-regions, Geelong and Regional |
|  | JTE\_AT | Journey to education - non-travel time |
|  | JTE\_ElapsedTime | Journey to education - total elapsed travel time (Inc. stops) |
|  | JTE\_TravelTime | Journey to education - travel time (excludes stops) |
|  | JTEDIST | Journey to education travel distance (using Google maps) |
|  | JTEID | Journey to education ID number |
|  | JTEMODE | Journey to work - main mode |
| **✓** | PERSID | Person ID number |
|  | ReportingPeriod | Refers to the particular two-year reporting period (i.e. 2012-14), corresponding to the household’s survey day. Please refer to each weight for use of ‘ReportingPeriod’. |
|  | RP\_ADJTEWGT\_SA3 | JTE weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDJTEWGT\_SA3 | JTE weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEJTEWGT\_SA3 | JTE weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGS.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_ADJTEWGT\_LGA | JTE weight for an **'Average day’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WDJTEWGT\_LGA | JTE weight for an **'Average weekday’** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC. This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |
|  | RP\_WEJTEWGT\_LGA | JTE weight for an **'Average weekend day'** of the *2012-14 or 14-16* ReportingPeriods, using the ASGC.This weight must be used in conjunction with the *‘ReportingPeriod’* variable. |

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