

Attachment A SE Data Dictionary

The following are input data fields to the model. Data for each of the following years is maintained in separate files: 2005, 2009, 2015, 2025, and 2035.

Data Fields:

ID	TransCad assigned ID
TAZ	Modeled Traffic Analysis Zone
STCNTY	State and County FIPS code
AREA	GIS calculated TAZ area (square miles)
HH	Number of households in TAZ
POP	Total population in TAZ
POP_HHS	Household population in TAZ
POP_GRP	Group quarters population in TAZ
MEAN_INC	Mean income in TAZ
MIWTCU	Number of manufacturing, industrial, warehouse, transportation, communication, and utilities employees based on SIC
RTL	Number of retail employees based on SIC
HWY	Number of highway retail employees based on SIC
LOSVC	Number of low visitor service employees based on SIC
HISVC	Number of high visitor service employees based on SIC
OFFGOV	Number of office and government employees base on SIC
BANK	Number of bank employees based on SIC
EDUC	Number of school, college, and university employees based in SIC
STU_K8	Number of pupils enrolled in public or private kindergarten, elem., and middle schools
STU_HS	Number of pupils enrolled in public or private high schools
STU_CU	Number of pupils in public or private colleges and universities
DORM	A "1" entered in this field indicates there are dorms located in the TAZ
SEQ	Sequential TAZ numbering system needed for the mode split model
AREA_LU	Partner reported area (square miles) of TAZ less the area of bodies of water
TOTEMP	Total number of employees (sum of MIWTCU, RTL, HWY, LOSVC, HISVC, OFFGOV, BANK, and EDUC fields)