Technology Influence on Travel Demand and Behaviors [supporting datasets] Dataset available at: <u>http://doi.org/10.5281/zenodo.3510232</u>

(This dataset supports research report: Technology Influence on Travel Demand and Behaviors.)

This U.S. Department of Transportation-funded dataset is preserved by Southeastern Transportation Research, Innovation, Development and Education Center (STRIDE) in Zenodo, and is available at: <u>http://doi.org/10.5281/zenodo.3510232</u>

The related final report **Technology Influence on Travel Demand and Behaviors,** will be available from the National Transportation Library's digital repository, the Repository & Open Science Access Portal (ROSA P <u>https://doi.org/10.21949/1398953</u>).

Metadata from the repository record:

Description: This data supports the findings from the, " **Technology Influence on Travel Demand and Behaviors** " is linked in this repository.

Data files: There are 3 R code files, and 38 CSV files in the Zip.

Download file size: 5.5 GB

File name: STRIDE Project B, Data Management.zip

Checksum: md5:1120dfcb9f51030d13f363f180e59b30

Recommended citation: Virginia P. Sisiopiku, Ph.D., Mohammed Hadi, Ph.D., Ruth Steiner, Ph.D., Noreen McDonald, Ph.D., Ossama E. Ramadan, Ph.D., Allie Thomas, Ph.D., Gedaliah (Gadi) Dreyfuss. (2019, October 8). Technology Influence on Travel Demand and Behaviors. Zenodo. <u>http://doi.org/10.5281/zenodo.3510232</u>

Other notes:

File type note: The ZIP file contains the following file types: .xml, .csv, .gz, .txt., .log, .xlsx, database, document, and geographic information system files. Most of these file types will run on open software. However, some will take special knowledge to operate.

Data documentation: The ZIP file contains a README.txt that explains which MATSim file to change for local install. However, there is NO data dictionary or other contextualizing data documentation located as of 2021-01-19.

National Transportation Library (NTL) Curation Note:

As this dataset is preserved in a repository outside U.S. DOT control, as allowed by the U.S. DOT's Public Access Plan (https://doi.org/10.21949/1503647) Section 7.4.2 Data, the NTL staff has performed *NO* additional curation actions on this dataset.

This dataset was provided with *NO* documentation by the researchers. NTL is *NOT* responsible for the lack of data or software documentation. NTL assumes *NO* liability for data and software provided by researchers, or for any future re-use.

NTL staff last accessed this dataset at http://doi.org/10.5281/zenodo.3510232 on 2021-01-19.

If, in the future, you have trouble accessing this dataset at the host repository, please email NTLDataCurator@dot.gov describing your problem. NTL staff will do its best to assist you at that time.