

## **Changing Access to Public Transportation and the Potential for Increased Travel Dataset**

**Dataset available at:** <https://doi.org/10.5281/zenodo.3750169>

(This dataset supports report **Changing Access to Public Transportation and the Potential for Increased Travel**)

This U.S. Department of Transportation-funded dataset is preserved by STRIDE | Southeastern Transportation Research, Innovation, Development & Education Center in the Zenodo Repository (<https://zenodo.org/>), and is available at <https://doi.org/10.5281/zenodo.3750169>

The related final report **Changing Access to Public Transportation and the Potential for Increased Travel**, is available from the National Transportation Library's Digital Repository at <https://rosap.ntl.bts.gov/view/dot/57431>.

### **Metadata from the Zenodo Repository record:**

Title: Innovative Healthcare Mobility Services dataset (STRIDE project A2)

Author: Mary K. Wolfe; Noreen C. McDonald

Description: This dataset compiles the results of an environmental scan completed in December 2018 (and finalized in 2019) to catalog any documented instance where innovative technology (e.g. ridehailing) was being used for health care transportation. This is part of STRIDE project A2 titled "Changing Access to Public Transportation and the Potential for Increased Travel."

Publication Date: April 13, 2020

DOI: 10.5281/zenodo.3750169

License (for files): Creative Commons Attribution 4.0 International

Versions: Version 1

### **Recommended citation:**

Mary K. Wolfe, & Noreen C. McDonald. (2020). Innovative Healthcare Mobility Services dataset (STRIDE project A2) [Data set]. Zenodo. <https://doi.org/10.5281/zenodo.3750169>

### **Dataset description:**

This dataset contains 1 .xlsx file described below.

### **Env Scan dataset.xlsx:**

The .xlsx file is a Microsoft Excel file, which can be opened with Excel, and other free available software, such as OpenRefine.

### **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://ntl.bts.gov/public-access>) Section 7.4.2 Data, the NTL staff has performed **NO** additional curation actions on this dataset. NTL staff last accessed this dataset at <https://doi.org/10.5281/zenodo.3750169> on 2021-11-04. If, in the future, you have trouble accessing this dataset at the host repository, please email [NTLDataCurator@dot.gov](mailto:NTLDataCurator@dot.gov) describing your problem. NTL staff will do its best to assist you at that time.