ReadMe file for "*Paving Streets for the Poor: Experimental Analysis of Infrastructure Effects*"

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Data Files (Stata 13 format):

1. **2009_2006_c_reshaped_db1.dta**: Dataset containing matched household survey data.
2. **2009_2006_c_reshaped_db2.dta**: Dataset containing matched *housing structure* level survey data (eliminates one of the households in the case of multiple households per housing structure). This dataset is used for housing structure level regressions.
3. **BASE_NEGOCIOS_2006.dta** and **BASE_NEGOCIOS_2009.dta** are repeated censuses of business units straddling street pavement projects

Do Files:

1. **RESTAT_MS_16049_replication_do_file.do**: Stata do file that executes all regressions reported in the main text. The file calls the datasets mentioned above.
2. **RESTAT_MS_16049_replication_do_file_annex_tables.do**: Stata do file that executes all regressions reported in the online appendix. The file calls the datasets mentioned above.

Instructions:

1. Open the do file and in line 20 modify the path so that it matches to the location of the replication_files folder on your computer.

   For example, if you download the replication files at
   "C:/Users/John_Doe/replication_files"
   you must replace
   cd "/Users/replication_files/"
   with
   cd "C:/Users/John_Doe/replication_files"

2. Execute the do file from Stata 13