Bazzi (2016) Replication README

updated 24 June 2016

This README file describes the contents of the replication folder
`AEJApplied_20150548_replication`, and instructs how to replicate the results of the
paper. All codes are in `Stata` and are stored in the `./do/` folder.

To perform the replications, run `runall-manuscript.do` in the folder.

Before doing so, change the global macro `userdir` (line 10, `runall-manuscript.do`)
to the location of the `AEJApplied_20150548_replication` folder on your computer.

The main do file `runall-manuscript.do` requires the following files to generate the tables
and the figures:

- The main replication .do files for tables and figures:
  `/do/tableX.do` where X is the table number for Tables 1-8.
  `/do/figureY.do` where Y is the figure number for Figures 1-5.

- Supplementary Stata programs used by the main .do file
  `/do/estimation-programs.do`

- There are a number of ado files in /ado that are called by the main do files in order to
  generate results.

- The main .dta files
  `/dta/figure1dta.dta`
  `/dta/figure2dta.dta`
  `/dta/migchoicedta.dta`
  `/dta/table1dta.dta`
  `/dta/table3dta.dta`
  `/dta/mainvillageregs.dta`
  `/dta/table8figures4and5dta.dta`

- Supplementary .dta files used to construct the maps in Figure 4
  `/dta/2000_alldesa_shp.dta`
  `/dta/district_shp.dta`
  `/dta/district_dbf.dta`
  `/dta/exp6KAB.dta`

- Documentation for the main replication
  `/README.pdf`

- Empty folder for output generated by the main .do file
  `/tabfig`

The replication files contain everything needed to replicate the results in the published paper. The output generated in the ./tabfig folder requires some copy and pasting to translate to the precise tables and figures in the paper.