Following the instructions below one should be able to replicate the estimates reported in the article "*The persistent electoral effects of large-scale infrastructure policies: Evidence from a rural electrification scheme in Brazil*" by Victor Araújo, Marta Arretche, and Pablo Beramendi.

We conduct all analyses using the statistical software Stata 16 and Rstudio (Version 1.3.1093).

Most of the analysis can be replicated using two datasets: "JoP_municipaldata.dta" and "JoP_surveydata.dta." Occasionally, the replication requires a separate ".CSV" file. The file "How-to-replicate guide" provides detailed instructions on obtaining the estimates reported in each figure/table (main text + online appendix). Importantly, our guide enumerated all the steps and required files/datasets for the successful replication of this paper.

The file "codebook_JoP" present all the variables (and describes them) used in our analysis. Variables are listed according to their level of analysis, i.e., variables measured at the municipal level and those from survey data measured at the individual level.

To generate our municipal-level estimates, we gathered data from the Brazilian census data (IBGE, 2000 and 2010), Brazil's Electoral Court (Tribunal Superior Eleitoral, TSE, several years), and the Brazilian Ministry of Mines and Energy (MME, several years). The ESEB survey (our individual-level data) was designed and conducted by CESOP (UNICAMP). To make this replication possible, we report, under their authorization, only the variables used in our analysis. The complete survey (+ original documentation) can be found HERE.

Should you have any questions about the materials and procedures you will find in this repository, please contact Victor Araújo via email: victor.araujo@pw.uzh.ch