## ReadMe File - April 2016

For questions/comments, contact <a href="mailto:researchsupport@poverty-action.org">researchsupport@poverty-action.org</a>

This file contains information on the files, folder structure, and technical specifications needed to replicate the results of **Microcredit in Theory and Practice: Using Randomized Credit Scoring for Impact Evaluation**, by Dean Karlan and Jonathan Zinman, published by Science.

http://science.sciencemag.org/content/332/6035/1278

## Files Included

Below are the files that are included with the materials.

- Microcredit in Theory and Practice.dta
  - o Stata-formatted dataset used to produce the tables and figures in the paper.
- Microcredit\_in\_Theory\_and\_Practice\_codebook.xls
  - Codebook that contains all variable names, labels, types as well as associated variable labels and values.
- CreditScoring\_Followup\_Survey.pdf
  - o Follow-up survey used during the study.

At this time, we are not including the code to reproduce the tables published in the paper and supplementary online materials.

## Stata version

• Compatible with Stata version 12.