> The files include programs and data replicating exhibits in the paper "A multifaceted poverty reduction program has economic and behavioral consequences" and a readme file.

> The software used to generate the exhibits is Stata 17.0.

> Users who have earlier versions of Stata may need to add the **rdob.ado** file, available at https://gsb-faculty.stanford.edu/guido-w-imbens/software/, before implementing the programs.

> Users need to change to their own working directory before implementing the programs.

> The **Household_data_anonymized.dta** contains the anonymized data. Variables are labelled.

> The **Define_bandwidth.do** defines optimal bandwidths. A detailed example is provided in the program to illustrate how the bandwidths are calculated. This do file is designed to be called from other do files, as the optimal bandwidths that it calculates are required in other estimations.

> The **Figure1-4.do** generates Figures1-4 in the paper.

> The **Table1.do** generates results in Table 1 in the paper.

> The **Table2-4-panelA.do** generates results in panel A, Tables 2-4 in the paper.

> The **Table2-4-panelB.do** generates results in panel B, Tables 2-4 in the paper.