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Table I:

Notes for Table I:

For each of the four cells above, we tabulate the min, mean, median, and max values for the two variables: Share of crop production sold; and share of non-farm income to total household income.

We do that tabulation for households with greater than 0 but less than and equal to 4 ha of cultivated land

Low Market Access AAAccessAcce.php/catalog/2839/get\_microdata[Grab your reader’s attention with a great quote from the document or use this space to emphasize a key point. To place this text box anywhere on the page, just drag it.]

High Market Access

High Ag Potential

Low Ag Potential

Table II:

For the second table, we take our existing 3x3 typology, for all households with less than or equal to 4 ha of cultivated land and then for each of the 9 cells we will show average travel time to market; average fertilizer applicate rate (kg/Ha); Average household size; and Average # of individuals in the working age (that is, between 16 and 64 years).

For each cell show the % of households falling in each of the 4 development domains in table 1.

Additional notes:

For both Tables I and II, we use the latest wave for Tanzania, Ethiopia, and Ghana. We also show maps for each of these countries