ABM variables from survey

**PID2A\_1**

Imagine a season in which there is not enough water for farming. Would you consider farming with the expectation of rainwater? (449 yes, 158 no)

**LAN1 Tenure**

\_B Type of land

Paddy/lowland (1)

Highland (2)

\_G How do you generally irrigate this land?

\_U In the past five years, how many seasons have you cultivated this land?

\_V Why did you not cultivate?

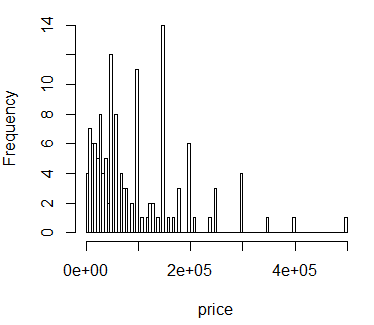
\_W Of cultivated seasons, how many had lower harvest than expected because of low water/rain availability?

**LAN3 Agrowell**

\_A Use an agrowell (1) or pond (2)

\_D Who owns it?

\_E How much did it cost?



FAR1

\_3G Total cost for the season

\_5 paddy yield

\_20 Normally cultivate OFC in paddy land?

\_21 How many acres did you cultivate with OFC last season?

\_23 Total cost of cultivating OFC in paddy land (per season)?

\_24 Estimated earnings from OFC in paddy land by selling per season? (Rs)