Abbreviated survey

September 4, 2015

- 1. Please consider the members of your household listed below. Have any members left the household? *members_left* '
 - (a) members
- 2. Table table_members_left
 - 2.1. What was the reason for leaving? members_left_reason
 - i. Death
 - ii. Education
 - iii. Work
 - iv. Marriage
 - v. Family partition
 - vi. Not related to this household
 - vii. Other
- 3. Please select the number of new members in your household. $members_new$
 - (a) New member
- 4. Table $table_members_new$
 - 4.1. What is the gender of this person? members_new_gender
 - i. Male
 - ii. Female
 - 4.2. What is this person's relationship to the head of household? $members_new_relation$
 - i. Father/Mother
 - ii. Son/Daughter
 - iii. Grandparent
 - iv. Nephew/Neice
 - v. Husband/Wife
 - vi. Uncle/Aunt

- vii. Grandchild
- viii. Sister/Brother
- ix. Lodger
- x. Other
- 4.3. What is this person's name? members_new_name
- 5. Is the house you live in owned by a member of your household? $house_own$
 - (a) Yes
 - (b) No

NOTE All family members should be considered.

6. How much do you pay in rent for this dwelling? (per month)

 $house_rent_pay$

 $Rupees\,\min$ - 100, \max - 100000, interval - 100

Lakhs min - 1, max - 30, interval - 0.25

- 7. How did your house obtain this dwelling? house_obtain
 - (a) Privatised
 - (b) Purchased from a private person
 - (c) Newly built
 - (d) Government grant
 - (e) Swapped
 - (f) Inherited by household head
 - (g) Inherited by spouse
 - (h) Gift or dowry
 - (i) Rented
 - (j) Other
- 8. How much did you pay for the unit? house_pay

Rupees min - 100, max - 100000, interval - 100

 $Lakhs \min - 1, \max - 30, interval - 0.25$

- 9. Do you pay property tax regularly? house_tax
 - (a) Yes
 - (b) No
- 10. Do you have the legal title to the land or any document that shows ownership? house_title
 - (a) Yes

- (b) No
- 11. What is the current value of this dwelling? (in rupees or lakhs)

```
Rupees min - 100, max - 100000, interval - 100
Lakhs min - 1, max - 30, interval - 0.25
```

12. Can you estimate the amount you would receive if you rented this dwelling to another person? house_rent

```
Rupees \min - 50, \max - 100000, interval - 50 Lakhs \min - 1, \max - 30, interval - 0.25
```

13. Please rate your general health state (on a scale of 1 to 10) general_health

```
min - 0, max - 10, interval - 1
```

- 14. Did you have enough to eat in the last 12 months? eat
 - (a) Yes
 - (b) No
- 15. Did all members of your household have enough to eat in the last 12 months? eat_household
 - (a) Yes
 - (b) No
- 16. Has your household faced any health shocks in the last 12 months? $health_shock$
 - (a) Yes
 - (b) No

NOTE Any health problems causing the unexpected loss of more than one day's income or any unexpected costs totalling more than one day's income.

17. How much did you spend to address this? health_shock_describe Rupees min - 50, max - 100000, interval - 50
Lakhs min - 1, max - 50, interval - 0.5

- 18. Did your household face any agricultural shocks in the last 12 months? agricultural_shock
 - (a) Yes
 - (b) No

NOTE Any agricultural problems causing the unexpected loss of more than one day's income or any unexpected costs totalling more than one day's income.

- 19. Please select the options that best describe the situation agricultural_shock_describe
 - (a) Drought
 - (b) Flood
 - (c) Germination failure
 - (d) Delayed monsoon
 - (e) Irregular rainfall
 - (f) Pest and disease
 - (g) Post-harvest losses
 - (h) Low market prices
 - (i) Crop theft
 - (j) Crop destruction by animals
 - (k) Fire attack
- 20. How much did it cost you (either to address the shock or in lost income)? agricultural_shock_cost

```
Rupees min - 50, max - 100000, interval - 50 Lakhs min - 1, max - 50, interval - 0.5
```

- 21. Has your household faced any income shocks in the last 12 months? *income_shock*
 - (a) Yes
 - (b) No

NOTE Any unexpected loss of more than one day's income or any unexpected costs totalling more than one day's income.

- 22. Please describe it. income_shock_describe
- 23. How much did it cost your household to address this shock (both in magnitude of lost income and the steps taken to address it) income_shock_cost

```
Rupees min - 50, max - 100000, interval - 50 Lakhs min - 1, max - 50, interval - 0.5
```

24. How do you see yourself: are you generally a person who is fully prepared to take risks or do you try to avoid taking risks in general? *risk_general*

```
min - 0, max - 10, interval - 1
```

25. Please rate how willing you are to take risks with regard to your health. risk_health

```
min - 0, max - 10, interval - 1
```

26. Please rate how willing you are to take agricultural risks. risk_agricultura
min - 0, max - 10, interval - 1
27. How was this year's rain? rains_perception
(a) Scanty(b) Little(c) Plentiful(d) Sufficient
28. Do you believe in heaven? heaven
(a) Yes(b) No
29. Do you believe in hell? hell
(a) Yes(b) No
30. Do you believe in God? believe_god
(a) Yes

- 31. Do you smoke? smoke
 - (a) Yes

(b) No

- (b) No
- 32. Do you drink? drink
 - (a) Yes
 - (b) No
- 33. What is your household income from agriculture per month? $income_agric$

```
Rupees \min - 100, \max - 100000, interval - 100 Lakhs \min - 1, \max - 30, interval - 0.25
```

34. What is your household income from horticulture per month? income_horticulture

```
Rupees \min - 100, max - 100000, interval - 100 Lakhs \min - 1, max - 30, interval - 0.25
```

35. What is your household income from animal husbandry per month? *income_husbandry*

```
Rupees \min - 100, \max - 100000, interval - 100 Lakhs \min - 1, \max - 30, interval - 0.25
```

36. What is your household income from agricultural labour month? income_agric_labour

```
Rupees min - 100, max - 100000, interval - 100
Lakhs min - 1, max - 30, interval - 0.25
```

37. What is your household income from non-agricultural labour per month? $income_other_labour$

```
Rupees \min - 100, \max - 100000, interval - 100 Lakhs \min - 1, \max - 30, interval - 0.25
```

38. What is your total food or ration card expenditure? (per month, in Rupees) food_total

```
min - 10, max - 100000, interval - 50
```

- 39. Which of the following has your household purchased in the last 12 months? food
 - (a) Cereals
 - (b) Pulses
 - (c) Vegetables
 - (d) Fruits
 - (e) Dairy
 - (f) Non-vegetarian

NOTE 1 egg is approximately 50g

- 40. Table table_consumption
 - 40.1. Over the last 12 months, what quantity did your house-hold consume from own-production of this product? (in kg) food_produce_consume

```
kg min - 1, max - 100, interval - 1
quintiles min - 1, max - 10, interval - 1
```

40.2. How much did your household consume of this product in the last 12 months? food_grow_consume

```
kg min - 1, max - 100, interval - 1
quintiles min - 1, max - 10, interval - 1
```

40.3. How much do you spend to buy this product per month on average? (in Rupees) food_purchase_spend

```
min - 10, max - 100000, interval - 50
```

41. How much gold does your family own? gold

```
grams min - 0, max - 1000, interval - 50
kg min - 1, max - 20, interval - 1
```

42. How much silver does your family own? silver

```
grams min - 0, max - 1000, interval - 50 kg min - 1, max - 20, interval - 1
```

43. Does your household own any of the following items? durables

- (a) LPG Stove
- (b) Charcoal Stove
- (c) Firewood Stove
- (d) Mobile phone
- (e) Refrigerator
- (f) Washing Machine
- (g) Sewing or knitting machine
- (h) Mixer
- (i) Fan
- (j) Television
- (k) Video player
- (l) Radio or Tape player
- (m) Camera
- (n) Bicycle
- (o) Motorcycle
- (p) Car
- (q) Truck or tractor
- (r) Bullock cart

44. Table table_durables

44.1. If you wanted to sell your item today, how much would you receive for it? <code>durable_sell</code>

```
Rupees min - 0, max - 100000, interval - 50
Lakhs min - 1, max - 10, interval - 0.5
```

44.2. How much did you pay for it? durable_pay

Rupees min - 0, max - 100000, interval - 50 Lakhs min - 1, max - 10, interval - 0.5

44.3. How many years ago did you acquire your item? durable_years

- i. 0
- ii. 1
- iii. 2
- iv. 3
- v. 4
- vi. 5
- vii. 6
- viii. 7

```
ix. 8
```

x. 9

xi. 10

xii. 11

xiii. 12

xiv. 13

xv. 14

xvi. 15

xvii. 16

xviii. 17

xix. 18

xx. 19

ил. 10

xxi. 20

45. What was the value of meals eaten outside your home for all your household members? meals

```
min - 0, max - 500, interval - 10
```

- 46. Which of the following products has your household used or purchased in the last 12 months? *expenditure*
 - (a) Clothing
 - (b) Household items
 - (c) Religious worship and charity
 - (d) Legal services and property tax
 - (e) Marriages and dowry
 - (f) Funeral and birth expenses
 - (g) Communication expenses
 - (h) Tobacco, lottery tickets, alcohol
 - (i) Children's school expenses
- 47. Table table_expenditure
 - 47.1. How much did your household spend on this product in the last 12 months? expenditure_months

```
Rupees (small) min - 0, max - 1000, interval - 10
Rupees (large) min - 1100, max - 100000, interval - 50
Lakhs min - 1, max - 30, interval - 0.5
```

- 48. What are the names of the persons who sent assistance to this household during the past 12 months? (Please enter name as many times as the person sent assistance) donors
- 49. Table $table_assistance$

- 49.1. What are the main reasons the donor gave this support?

 donor_reasons
 - i. Child support
 - ii. Educational expenses
 - iii. Medical expenses
 - iv. Wedding expenses
 - v. Funeral expenses
 - vi. Investment in household enterprise
 - vii. Purchase of a durable good
 - viii. Purchase of livestock
 - ix. Purchase of land
 - x. Land development
 - xi. Logistical
 - xii. Other
- 49.2. How much money has your household received from the donor in the last 12 months? donor_household

Rupees min - 10, max - 100000, interval - 10 Lakhs min - 1, max - 20, interval - 0.25

- 49.3. Has the household also received any assistance from the donor in the form of food or goods over the last 12 months?

 donor_goods
 - i. Yes
 - ii. No
- 49.4. What is the approximate value in cash of food or goods given by the donor? donor_cash

Rupees min - 10, max - 10000, interval - 10 Lakhs min - 1, max - 20, interval - 0.25

- 49.5. Must the household repay the assistance sent by the donor? donor_repay
 - i. Yes
 - ii. No
- 50. Within the last 12 months, has your household received assistance from any of the following sources? *institution_payment*
 - (a) State pension
 - (b) Survivor's or dependent pension
 - (c) Old age pension
 - (d) Physically handicapped pension
 - (e) Housing scheme
 - (f) Pre or post natal nutritional support

- (g) Leasing or rental income (land/house)
- (h) Sale of assets
- 51. Table $table_institution$
 - 51.1. How many payments were received within the last 12 months? institution_payment_nr
 - i. 0
 - ii. 1
 - iii. 2
 - iv. 3
 - v. 4
 - vi. 5
 - vii. 6
 - viii. 7
 - ix. 8
 - x. 9
 - xi. 10
 - xii. 11
 - xiii. 12
 - xiv. 13
 - xv. 14
 - xvi. 15
 - xvii. 16
 - xviii. 17
 - xix. 18
 - xx. 19
 - xxi. 20
 - 51.2. What was the average amount of each payment? institution_payment_amount

```
Rupees \min - 10, \max - 100000, interval - 10
```

Lakhs min - 1, max - 20, interval - 0.25

- 52. Please check all the education schemes your household has benefited from in the last 12 months education_transfers
 - (a) Free bicycle
 - (b) Free uniforms and schoolbags
 - (c) Scholarship
 - (d) Mid-day meal
 - (e) Health tablets

53. Please estimate the total cash value of all these schemes education_value

Rupees min - 10, max - 100000, interval - 10 Lakhs min - 1, max - 20, interval - 0.25

- 54. Please check all the employment schemes your household has benefited from in the last 12 months employment_transfers
 - (a) Navachetama scheme
 - (b) RTO office scheme for professional driving
 - (c) Social welfare dept. driving scheme
 - (d) Coaching and allied scheme for examinations
- 55. Please estimate the total cash value of all these schemes $employ-ment_value$

Rupees min - 10, max - 100000, interval - 10 Lakhs min - 1, max - 20, interval - 0.25

- 56. Which household members have sent assistance out and how many times did they send out assistance within the last 12 months? members_transfers
 - (a) members
- 57. Table $table_assistance_out$
 - 57.1. What is the total cash value of assistance sent out by this member? assistance_out_value

Rupees min - 10, max - 100000, interval - 10 Lakhs min - 1, max - 30, interval - 0.25

- 57.2. Does the family member expect to receive interest? assistance_out_interest
 - i. Yes
 - ii. No
- 57.3. What are the main reasons the family member gave this support? assistance_out_reasons
 - i. Child support
 - ii. Educational expenses
 - iii. Medical expenses
 - iv. Wedding expenses
 - v. Funeral expenses
 - vi. Investment in household enterprise
 - vii. Purchase of a durable good
 - viii. Purchase of livestock
 - ix. Purchase of land

- x. Land development
- xi. Logistical
- xii. Other
- 57.4. What is the relationship of the recipient of this assistance to the household member? assistance_out_relationship
 - i. Father/Mother
 - ii. Son/Daughter
 - iii. Grandparent
 - iv. Nephew/Neice
 - v. Husband/Wife
 - vi. Uncle/Aunt
 - vii. Grandchild
 - viii. Sister
 - ix. Brother
 - x. Beegaru
 - xi. Village leader
 - xii. Political leader
 - xiii. Caste leader
 - xiv. Other
- 57.5. Does the family member expect to receive the value of this transfer back? assistance_out_payback
 - i. Yes
 - ii. No
- 58. Table table_assistance_out
 - 58.1. What is the total cash value of assistance sent out by this member? assistance_out_value

```
Rupees min - 10, max - 100000, interval - 10 Lakhs min - 1, max - 30, interval - 0.25
```

- 58.2. Does the family member expect to receive interest? assistance_out_interest
 - i. Yes
 - ii. No
- 58.3. What are the main reasons the family member gave this support? assistance_out_reasons
 - i. Child support
 - ii. Educational expenses
 - iii. Medical expenses
 - iv. Wedding expenses
 - v. Funeral expenses

- vi. Investment in household enterprise
- vii. Purchase of a durable good
- viii. Purchase of livestock
- ix. Purchase of land
- x. Land development
- xi. Logistical
- xii. Other

58.4. What is the relationship of the recipient of this assistance to the household member? assistance_out_relationship

- i. Father/Mother
- ii. Son/Daughter
- iii. Grandparent
- iv. Nephew/Neice
- v. Husband/Wife
- vi. Uncle/Aunt
- vii. Grandchild
- viii. Sister
- ix. Brother
- x. Beegaru
- xi. Village leader
- xii. Political leader
- xiii. Caste leader
- xiv. Other

58.5. Does the family member expect to receive the value of this transfer back? assistance_out_payback

- i. Yes
- ii. No

59. In case there is an emergency, how much cash does your household have? cash

```
Rupees \min - 0, \max - 100000, interval - 50 Lakhs \min - 1, \max - 30, interval - 0.5
```

60. Which types of bonds and savings programs does your household have? bonds

- (a) RD
- (b) Chit fund
- (c) Suknya Samrudhi
- 61. Table table_bonds

61.1. Amount expected at maturity bond_maturity_amount

Rupees min - 100, max - 100000, interval - 100

Lakhs min - 1, max - 30, interval - 1

61.2. Year started bond_year

- i. 1980
- ii. 1981
- iii. 1982
- iv. 1983
- v. 1984
- vi. 1985
- vii. 1986
- viii. 1987
- ix. 1988
- x. 1989
- xi. 1990
- xii. 1991
- xiii. 1992
- xiv. 1993
- xv. 1994
- xvi. 1995
- xvii. 1996
- xviii. 1997
- xix. 1998
- xx. 1999
- xxi. 2000
- xxii. 2001
- xxiii. 2002
- xxiv. 2003
- xxv. 2004
- xxvi. 2005
- xxvii. 2006
- xxviii. 2007
- xxix. 2008
- xxx. 2009
- xxxi. 2010
- xxxii. 2011
- xxxiii. 2012
- xxxiv. 2013
- xxxv. 2014
- xxxvi. 2015

31.3. Mo	onth of maturity bond_maturity_month
i.	01
ii.	02
iii.	03
iv.	04
v.	05
vi.	06
vii.	07
viii.	08
ix.	09
х.	10
xi.	11
xii.	12
61.4. Mo	onthly payment bond_monthly_payment
	pees min - 10, max - 100000, interval - 50
	$hs \min -1, \max -30, \text{ interval } -0.5$
61.5. Mo	$egin{aligned} \mathbf{onth} & \mathbf{started} & bond_month \end{aligned}$
i.	01
ii.	02
iii.	03
iv.	04
v.	05
vi.	06
vii.	
viii.	
ix.	
	10
xi.	
xii.	
61.6. W ł	nich household members own this? bond_members
	members
61.7. Ye a	ar of maturity bond_maturity_year
i.	1980
ii.	1981
iii.	1982
iv.	1983
v.	1984

vi. 1985 vii. 1986

- viii. 1987
- ix. 1988
- x. 1989
- xi. 1990
- xii. 1991
- xiii. 1992
- xiv. 1993
- xv. 1994
- xvi. 1995
- xvii. 1996
- xviii. 1997
- xix. 1998
 - xx. 1999
- xxi. 2000
- xxii. 2001
- xxiii. 2002
- xxiv. 2003
- xxv. 2004
- xxvi. 2005
- xxvii. 2006
- xxviii. 2007
- xxix. 2008
- xxx. 2009
- xxxi. 2010
- xxxii. 2011 xxxiii. 2012
- xxxiv. 2013
- xxxv. 2014
- xxxvi. 2015

61.8. Has the household member taken any loans out of this? $bond_loans$

- i. Yes
- ii. No

62. How many of the following do members of your household participate in? savings_accounts

- (a) Bank savings account
- (b) Self-help group
- (c) Joint Liability group

- (d) Cooperative societies (farmer or producer or diary)
- (e) Post office account
- (f) Thrift society (community based)
- (g) NGO
- 63. Table table_savings
 - 63.1. Average amount per saving (in Rupees) savings_payment Rupees min 10, max 100000, interval 50
 Lakhs min 1, max 30, interval 0.5
 - 63.2. Has the household member taken any loans out of this? $savings_loan$
 - i. Yes
 - ii. No
 - 63.3. Year started savings_start_year
 - i. 1980
 - ii. 1981
 - iii. 1982
 - iv. 1983
 - v. 1984
 - vi. 1985
 - vii. 1986
 -
 - viii. 1987
 - ix. 1988
 - x. 1989
 - xi. 1990
 - xii. 1991
 - xiii. 1992
 - xiv. 1993
 - xv. 1994
 - xvi. 1995
 - xvii. 1996
 - xviii. 1997
 - xix. 1998
 - xx. 1999
 - xxi. 2000
 - xxii. 2001
 - xxiii. 2001
 - xxiv. 2003
 - xxv. 2004

```
xxvi. 2005
```

xxvii. 2006

xxviii. 2007

xxix. 2008

xxx. 2009

xxxi. 2010

xxxii. 2011

xxxiii. 2012

xxxiv. 2013

xxxv. 2014

xxxvi. 2015

63.4. Which household members own this? savings_members

i. members

63.5. Total amount saved since start <code>savings_amount</code>

Rupees min - 100, max - 100000, interval - 100

Lakhs min - 1, max - 30, interval - 1

63.6. Frequency of savings savings_frequency

- i. weekly
- ii. fortnightly
- iii. monthly

63.7. Month started $savings_start_month$

- i. 01
- ii. 02
- iii. 03
- iv. 04
- v. 05
- vi. 06
- vii. 07
- viii. 08
- ix. 09
- x. 10
- xi. 11
- xii. 12

64. Has your household borrowed any money that you must repay from the following sources within the last 12 months? borrow_list

- (a) Family
- (b) Friends
- (c) Landlord or Employer

- 65.4. Has this loan been fully repaid? $borrow_paid$
 - i. Yes
 - ii. No
- 65.5. What was the yearly rate of interest for the loan? (in %) $\it borrow_interest$

```
\min - 0, \max - 36, interval - 1
```

65.6. What was the amount borrowed within the last 36 months?

 $borrow_amount$

 $Rupees \min$ - 10, \max - 100000, interval - 50 $Lakhs \min$ - 1, \max - 30, interval - 0.5

- 65.7. Year of loan start borrow_year
 - i. 2012
 - ii. 2013
 - iii. 2014
 - iv. 2015

65.8. How much was the subsidy? borrow_subsidy_amount

Rupees min - 100, max - 100000, interval - 100

Lakhs min - 1, max - 30, interval - 0.5

- 65.9. Did you receive a government subsidy for this loan? borrow_subsidy
 - i. Yes
 - ii. No

65.10. In total (NOT ONLY 12 months) what is the amount owed to this source of borrowing? borrow_total

 $Rupees \min$ - 0, \max - 100000, interval - 100 $Lakhs \min$ - 1, \max - 30, interval - 0.5

- 65.11. What were the consequences of not paying? borrow_default
 - i. Loan waiver
 - ii. Higher interest rates
 - iii. Seized collateral
- 65.12. What were the reasons for this loan? borrow_reason
 - i. Child support
 - ii. Educational expenses
 - iii. Medical expenses
 - iv. Wedding expenses
 - v. Funeral expenses
 - vi. Investment in household enterprise
 - vii. Purchase of a durable good
 - viii. Purchase of livestock
 - ix. Purchase of land
 - x. Land development
 - xi. Crop loan
 - xii. Logistical
 - xiii. Other