Barriers of accessing social protection programmes for the Poor and Marginalised

# Background

- Social security programmes are important for addressing poverty and vulnerability
- But, there exist significant exclusion and inclusion errors.
- Problems arise both from supply and demand sides.
- Keeping aside the supply side issues, the objective of this research project is to find out the demand side problems.
- This project thus is about identifying barriers to access SSPs by the poor and marginalized groups.

## Research Objectives

- Identifying the reasons behind the high rate of exclusion for poor and marginalized people in SSPs
- Highlighting specific barriers including those at sociocultural and political spheres
- Devising specific policy recommendations for eliminating the barriers

# Methodological approaches

- Desk research for literature review
- Qualitative methods
- Empirical approach using micro-econometrics
- Field survey for gathering firsthand information

## Qualitative methods

### Key Informant Interviews (KIIs)

- Local community members, political leaders, community knowledgeable people
- At least 20 KIIs for citizens from marginalized communities

#### • FGDs

6 FGDs (in six different districts in three different divisions)

#### Case Studies

- At least **12** case studies with real life stories on facing barriers to access SSPs

## Micro-econometric approaches

- Can be very powerful instruments using large dataset and sound econometric methods
- HIES 2016 data, as currently available, to gather some insights
- More in-depth use of the Bangladesh Integrated Household Survey 2015 (with 6,500 hhs from 325 villages from 64 districts)
- Descriptive statistics both at the household and individual levels
- A logistic binary response model
- Tackling self-selection problem
- Given the nature of the data, the censored probit regression modelling approach is also experimented with.

## Primary field work

- A total of 360 citizens from the poor and marginalized groups
- Among the sample, 120 respondents are currently beneficiaries while the remaining 240 can't access despite being eligible
- Who are these people?
  - Living below the lower poverty line income
  - women-headed households below the poverty line
  - persons with disabilities
  - people with serious illness and HIV, Dalits, etc
  - people living in Chittagong Hill Tracts (CHT)
  - people living in remote border areas

### Coverage of SSNP by HH types – BIHS data

47.47% of extreme poor covered Extreme poor (21.5% of total households) 52.53% extreme poor not-covered 46.22% of poor Poor (31.43% of total covered Eligible (47.54%) households) 53.78% or poor not-covered 45.54% of vulnerable covered Vulnerable (47.54% of total households) Total Households 54.43% vulnerable (6435)not covered 38.98% of non->1.25\*upl (52.46% of vulnerable covered total households) 61.02% nonvulnerable not Non-eligible covered (52.46%) 36.37% covered >2\*upl (22.53% of total households) 63.63% notcovered

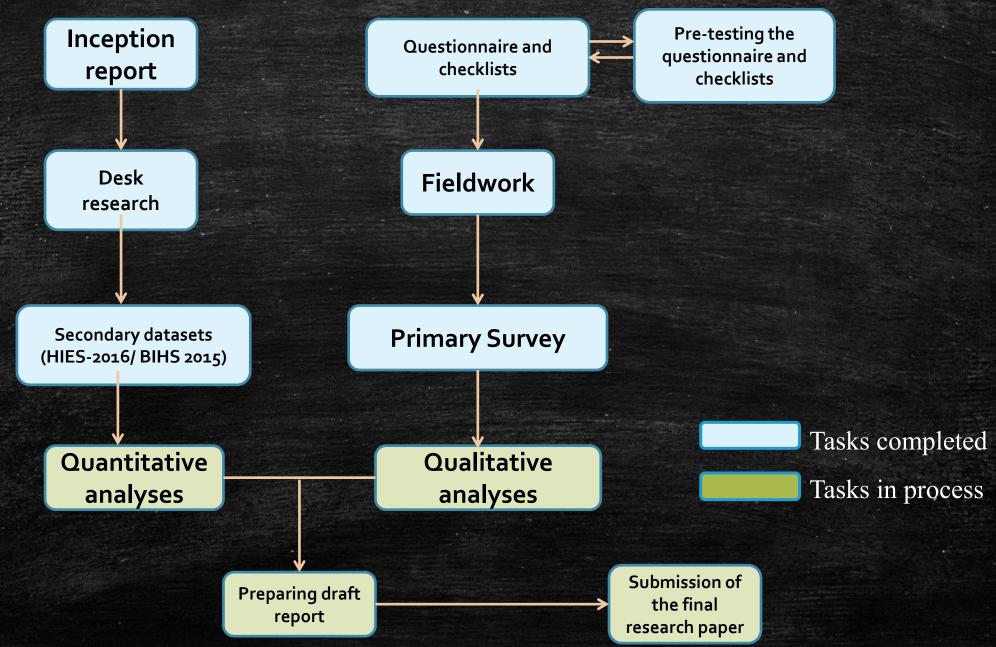
#### Household characteristics of recipient and non-recipients

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Household characteristics	without SPP	with SPP	p-value
Number of households	3,725	2,710	
Household-head's age (mean)	47.2	52.3	<0.001
Household-head's education (mean) (years)	3.3	1.9	<0.001
Household size (mean)	4.86	5.17	<0.001
Household's outstanding loan (mean) (Tk)	49,151	34814	<0.001
Household's total asset (Tk)	77,693	49,086	<0.001
Household's monthly expenditure (Tk)	3,426	3,080	<0.001
Household's total land (median) (dcl)	60.0	39.7	<0.001
Households with roof of tin	89.7%	93.9%	<0.001
Households with roof/bricks	7.50%	2.30%	<0.001
Experienced negative economic shock since 2012	37.7%	41.4%	0.002
Household dependency ratio	58.0	83.8	<0.001

#### Putting everything together

- Literature shows a set of known barriers
- Exclusion and Inclusion errors are calculated form BIHS and HIES data
- Empirical exercise will explain how the known factors affect participation in SPP
- Primary field survey brings some direct evidence any obvious difference between eligible participating hhs and eligible non-participants (including validation of a
- FGDs, KIIs, and case studies provide further insights into the problems
- Inputs for developing recommendations

# Status of the project



Thank you.