

Economic Impact of COVID-19 and Way forward for Bangladesh

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Study details



2,317 respondents



Rural: 68%



Urban: 32%



Female: 63.5%



Male: 36.5%



Districts covered: 64

2 upazilas from each district



Female-headed

households: 19%



Survey data

collection: 9-13

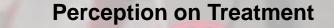
May 2020

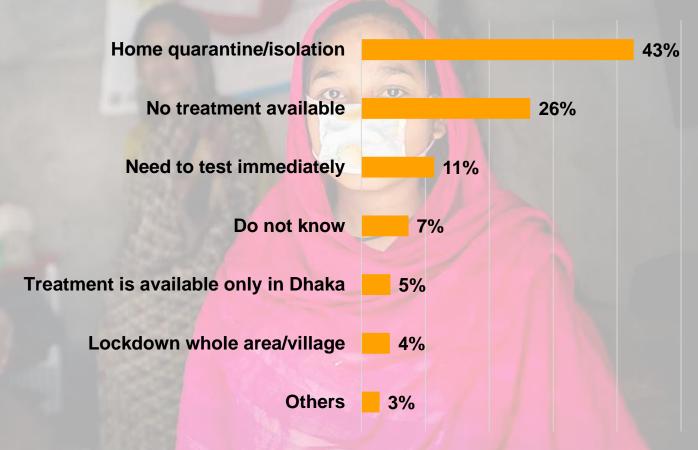




COVID19 awareness improved but misconception prevails

- Knowledge on virus prevention measures improved from 64% to 76%
- 78% respondents express selfassurance of not being infected or having less chance
- 79% respondents think there is a chance of massive infection in Rohingya camps
- 37% respondents think district level government hospitals can provide adequate treatment to coronavirus

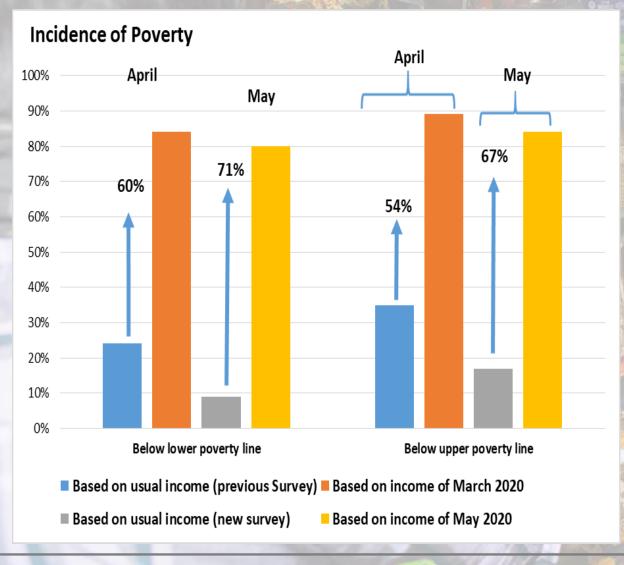








Impact on income and the rise of "new poor"



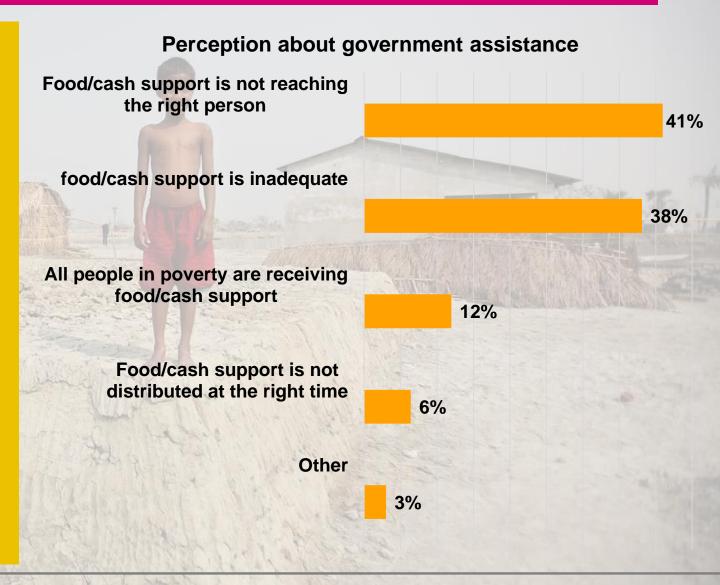
- 95% households experienced income loss
- Average household income reduced to 76% in 2 months of pandemic
- 51% households' income reduced to almost zero
- 28% respondents turned into economically inactive
- 62% wage earners experienced job loss
- 3% households did not have any food, 16% had only 1-3 days' food, 22% households have 30 or more days' food





Is humanitarian assistance reaching the right hands?

- 63% respondents opines government measures are adequate or somewhat adequate
- 91% respondents rated role of police and law enforcement agency as good or very good
- Only 14% households received food/cash assistance (11% in rural, 21% in urban)
- 69% households in need received no form of assistance
- 6% non-poor received food/cash assistance
- 22% of social safety net beneficiaries faced disruption of getting payments

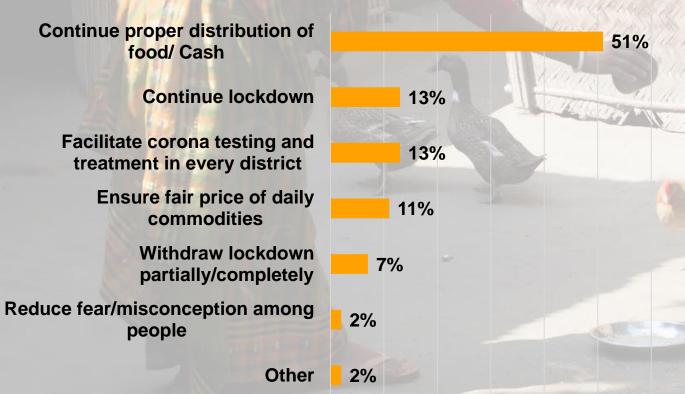






Road to survival...





- 19% households will not be able to continue to bear living expenses for more than seven days
- 26% households do not know how they would cope with the situation
- One-fourth households would depend on savings/selling assets
- 19% respondents expressed their hope that government (or other charities) will extend support





The economic distress has a gender face

- Female-headed households experienced 80% income loss, while male-headed households experienced 75%
- Income of 57% of female-headed households reduced to almost zero, compared to 49% of male-headed counterparts
- Need for food/cash support or humanitarian assistance is greater in female-headed households (90%)
- 72% women reportedly received no government support, compared to men (62%)
- 21% female-headed households reported their inability to manage living expenses beyond a week, compared to male-headed households (18%)
- 30% female-headed households do not know how to come out of the crisis in future, compared to 25% of male-headed households who feel the same







Policy recommendations

- 1. Particular focus should be given to households with greater vulnerability, such as womenheaded households
- 2. Ensure increased awareness and compliance of health safety rules
- 3. Use a 'pro-poor' lens to review and implement the recovery and rehabilitation plans, and ensure stimulus packages or incentives reaching the right hands
- 4. Continue to provide support to the daily wage earners for at least three more months to recover from the setback
- 5. Ensure transparency in delivery mechanisms of food/cash support and stimulus packages; public-private partnership (PPP) can be adopted, such as cash transfer through mobile banking
- 6. Engage NGOs and CBOs to ensure right targeting of beneficiaries and establish a grievance redress mechanism; a database of the recipients can be developed and made open to avoid duplication
- 7. Introduce more aggressive cash transfer schemes and provide incentives using blanket coverage in most poor and affected districts
- 8. Create new job schemes and engage them in food distribution/cash transfer and management during and post-COVID recovery phases

