

# **OVERVIEW**



**Project Name:** Increasing Access to Finance for

Farmers' Organizations in Bangladesh

(MMI-Bangladesh A2F+)

Implemented by: FAO

Government Ministry of Agriculture (lead)

counterpart: Agencies: BADC, DAE, DLS, DoF, BB

Financed by: GAFSP-Missing Middle Initiative (MMI)

Project location: North and south Bangladesh (IAPP

area)

Outcome: Sustainable farmer organizations are

providing smallholder farmer members

with access to value chains, markets,

technical knowledge, information and

finance

Beneficiaries: 55 farmers organizations (Gov

registered)

Duration: Three years (starting from April 2018)



55 POs

1 apex



15 value chains crop, fisheries, livestock and agro-

forestry



Virtual Call Centres (VCCs)
55 primary, 2 regional



8 200

64% women



Farmers'

**Accountant Network (FAN)** 

110 FBF



Pura Mayoct



16 districts

32 upazilas

55 villages



Innovative finance: 500 K USD (NCBs) 800 K USD (FAO-MMI)

#### **Project M&E powered by:**







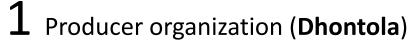


**1 751** HH (Farm HH: 65%. Non-farm: 35%)

95% crop farmers

90% have livestock

10% fishers



- f 1 Agril. info & comm centre (AICC)
- 1 Virtual call centre (VCC)
- 1 Agril. machineries rental centre
  - 2 Tractors 3 Power Tillers 2 Paddy Threshers
  - 1 Combine harvester

2 choppers

Cropping pattern % agril land cover Boro-Fallow-Aman 55% 20% Potato-Aus-Aman **MMI** investment 20% Potato-Maize-Aman Others (fruits & veg) 5%

■ smallholders farmers ■ medium farmers ■ rich farmers

1%

11%

1 Reaper 0.5 km buried pipe irrigation



#### **INSTITUTIONAL INNOVATIONS FOR SMALLHOLDERS**

Soft skills: Strengthen capacity of FOs to provide services to their members; inclusive leadership, financial literacy, community auditing

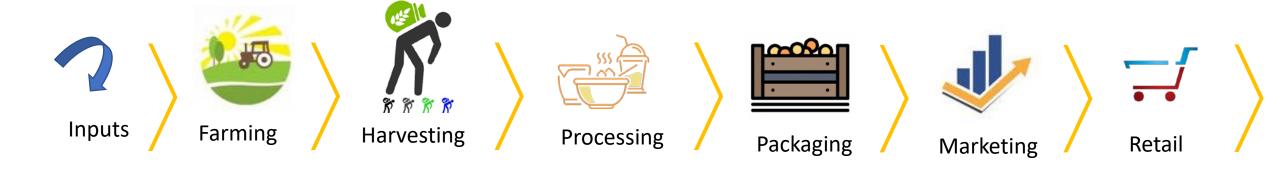
Common facility centre: input shop, drying floor, seed storage, Al/vaccination service, bio-fertilizer, bio-pesticides

Appropriate scale mechanization: Machinery rental services reduce production costs and post harvest losses

**Seed village:** community-based seed production

Digital agriculture: virtual call centre, mobile apps, mobile financial services (bKash, NAGAD), social media (fb, WhatsApp groups), RuralInvest toolkit, Digital Green, Agricultural Information Window, linkage with info service providers, etc.

## Digital ecosystem of Rajarampur village

















## Improved access to services

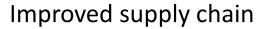














Collection Point equipped with van, hired pick-up with hygiene and sanitation

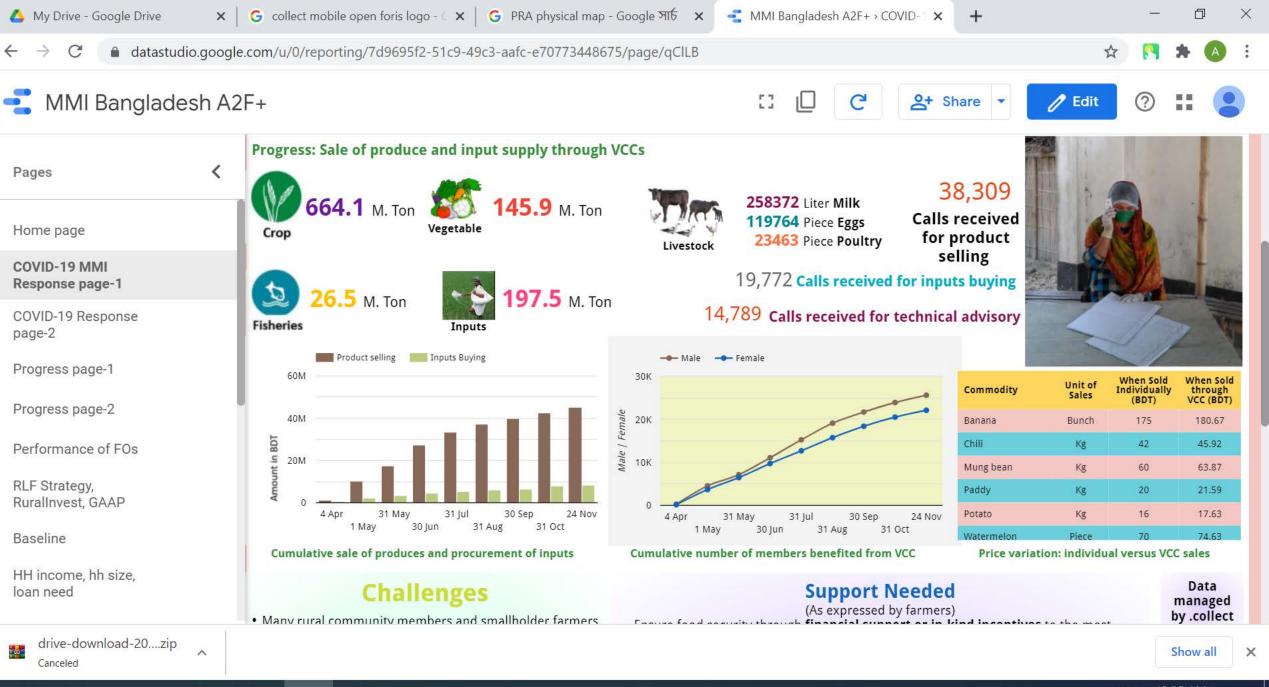
#### **COVID-19 EMERGENCY RESPONSE OF DHONTOLA AGRI COOP**

# Smallholder farmers face a huge challenge adapting and responding to COVID-19:

- Income loss and price uncertainty due to supply chain disruption
- Risk of infection due to lack of awareness and protective equipment
- Disruptions in production and processing due to labour shortages as a result of the lockdown
- Irregular supply of inputs
- Limited cash reserves and limited access to finance
- Poultry industry was hurt by misleading rumours that poultry carried COVID-19



Virtual Call Centres (VCCs) in response to COVID-19



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