

BANGLADESH DEVELOPING THE LOCAL CROP INSURANCE MARKET IN BANGLADESH



With a 0.41 % insurance penetration, access to agricultural insurance products for smallholder farmers in Bangladesh is rather limited. Backed by the leading non-life insurance company in Bangladesh - Green Delta Insurance Company Limited, and in partnership with BRAC- one of the world's largest NGOs-Syngenta Foundation for Sustainable Agriculture as the objective to expand the penetration of agriculture weather index-based insurance among smallholders, distributing the insurance products via BRACs local network and input providers in 16 districts of Bangladesh (by 2022).



PRODUCT CHARACTERISTICS

Target group

Target region

Insured asset

Insured peril/ hazard

Insurance type

Own contribution

Smallholder farmers

North, South and Eastern part of Bangladesh

Agricultural production

Heavy rainfall, dry spells, low temperature and high humidity, cold spells, heat waves, flood

Micro-scheme

Improvement of piloted products and scale up of weather index

crop insurance

50.4 % (of total ISF project costs)





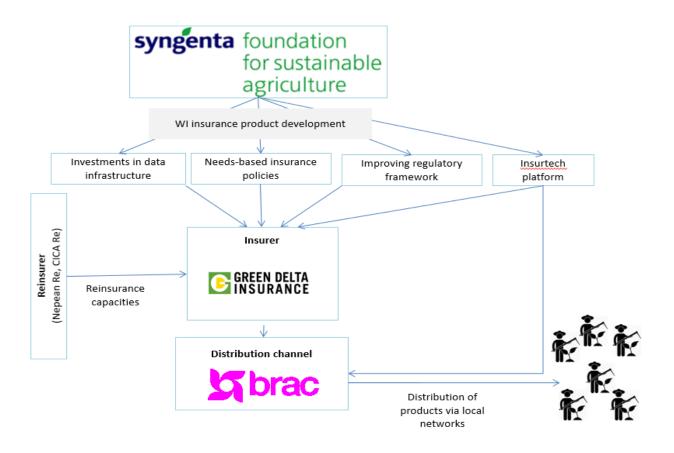
PRODUCT DEVELOPMENT ACTIVITIES SUPPORTED

Provide sustainable index insurance for smallholder farmers in Bangladesh, generating greater demand and supply by:

- Improving the local market infrastructure and the introduction of a holistic Insurtech cloud platform to facilitate product development, pricing and distribution of products, capacity building, and agro-advisory services for end beneficiaries.
- Expanding insurance products offered from two (2) to five (5) crops and including additional perils.
- Partnering with BRAC and strategic aggregators with significant outreach across all 64 subdistricts under 16 districts in Bangladesh.



PROJECT SET-UP





PROJECT PARTNERS Demand Side Supply Side	 BRAC, Bangladesh / NGO Syngenta Foundation for Sustainable Agriculture (SFSA), Switzerland / Corporate foundation Syngenta Foundation for Sustainable Agriculture Bangladesh, Bangladesh / Corporate foundation Green Delta Insurance Company Limited (GDIC), Bangladesh / Insurance company
EXPECTED IMPACTS	 Smallholder farmers and their investments are protected from financial losses due to climate risks Greater resilience of smallholder farmers against climate change, and improved adaptive capacities via capacity building and agro-advisory services Improved access to loans due to insurance cover. The business model of MFI and other input providers is strengthened by bundling and non-bundling insurance with their product and services
EXPECTED BENEFICIARIES ¹	1,855,015 by 2025 (100 % poor and vulnerable)
1 IMPLEMENTATION PERIOD	01/01/2021 – 31/12/2022

 $^{^{\}rm 1}\,{\rm Based}$ on submission documents requiring use of IGP M&E Methodology.