

# Project Fact Sheet

## Climate Change Window

### Climate-Adaptive Urban Agriculture for Food Security for the Low-Income Communities in Sirajganj Municipality

Project reference no: CBF/CCW/BRAC/2021/007



#### Implementing Partner/s:

BRAC Urban Development Programme



#### Project Location:

Eight low-income communities in Sirajganj Municipality



#### Participant Profile:

**Target participants:** Climate migrants residing in urban informal settlements

Direct participants with single counting<sup>1</sup>: **6,000**

Direct participants with double counting<sup>2</sup>: **13,200**

Proposed climate-induced migrants: **60%**

Share of women: **100%**

1. Single count includes participants who receive only one type of support/ service from the project.  
2. Double count includes participants who receive support/ services multiple times from different measures within the same project.



**Project Duration: September 2022 – August 2025**



#### Total Budget:

**BDT 23,440,710**

#### CBF Contribution:

**BDT 21,960,810**

#### Implementing Partner's Contribution (own and other sources)

**BDT 1,479,900**

Supported by



implemented by  
**KFW**

Implemented by

**Urban Development Programme, BRAC**



## Outcome/ Objective

**To create a model of climate-adaptive urban agriculture to contribute to the food system of selected low-income communities, especially for the climate-induced migrants, in Sirajganj Municipality**



### **Key problems identified by the project**

- ▶ Lack of access to nutritious food and limited livelihood opportunities for women
- ▶ Lack of income opportunities for climate migrant communities / climate induced displaced populations
- ▶ Lack of knowledge on technologies used in urban agricultural context
- ▶ Lack of urban agricultural skills
- ▶ Lack of land for urban agriculture
- ▶ Lack of employment opportunities for women

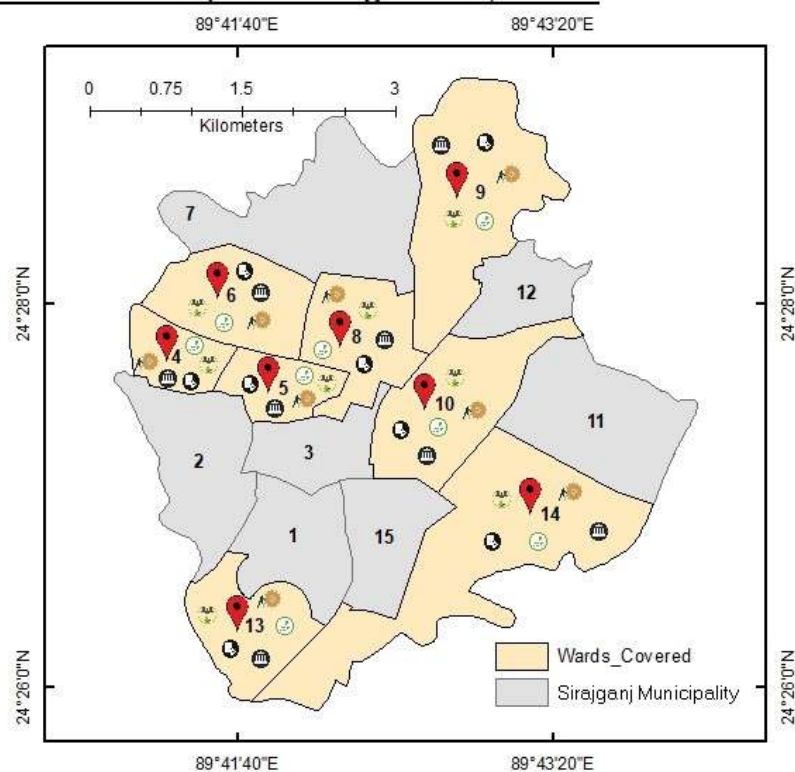
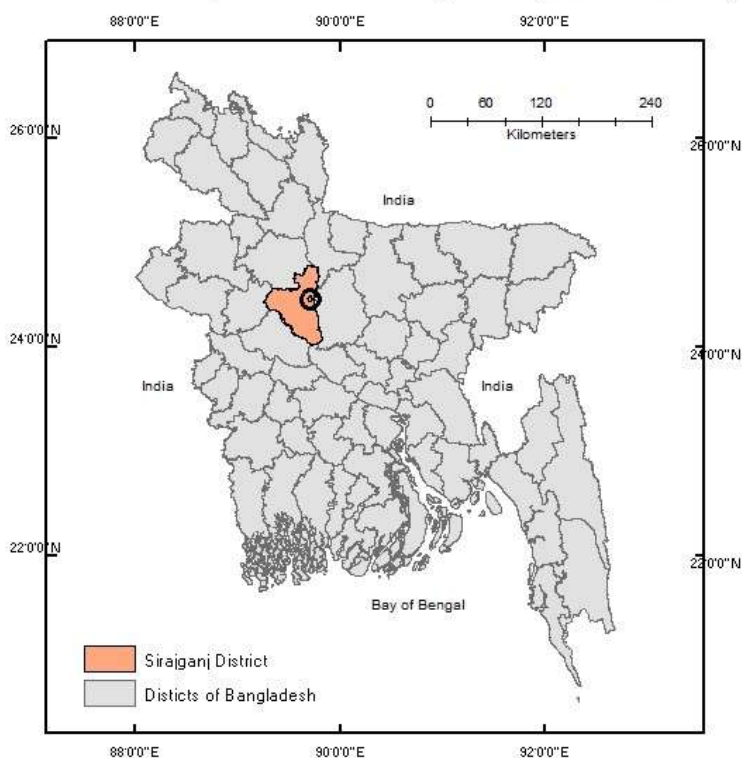


### **Highlights on proposed adaptation/ mitigation solutions**

- ▶ Form eight urban agriculture producer groups
- ▶ Conduct a feasibility analysis in selected locations
- ▶ Develop a comprehensive training module in collaboration with the Department of Agriculture Extension (DAE)
- ▶ Orient the selected participants on inputs and technologies required for urban agriculture
- ▶ Conduct training sessions on vegetable farming
- ▶ Conduct training sessions on livestock farming
- ▶ Develop training module on nutrition/diverse food consumption
- ▶ Create connection between urban producers and local agricultural office through meeting/consultation
- ▶ Organizing three urban agricultural fairs for better market linkage

## Project Locations and Key Interventions

### CCW 2021 Project Implemented by Urban Development Programme, BRAC



#### Legend

 **Project Locations**  
Total covered slums - 8

**Ward - 4:** Soyadhan-gora Uttarpara

**Ward - 5:** Soyagobindha Pramanikpara

**Ward - 6:** Notun Vangabari

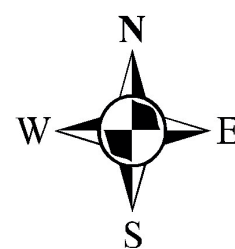
**Ward - 8:** Janpur

**Ward - 13:** Chor Raypur

**Ward - 9:** Ekdala

**Ward - 14:** Char Malshapara

**Ward - 10:** Dhanbandhi Dobapara



Geographic Coordinate  
System : GCS WGS 1984

#### Project Key Interventions in 8 Slums-



Access to Service - Market Linkage



Input Support (Agriculture & Livestock)



Advocacy



Knowledge Management



Capacity Development - Training /  
Orientation / Session

Map has been prepared by:  
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