

Project Fact Sheet

Emergency Response Window

Addressing resilience losses of climate-induced migrants in Southwest Bangladesh affected by COVID-19 pandemic

Project reference no: CBF/ERW/NGO/2021/001



Implementing Partner/s:

WaterAid Bangladesh (in partnership with Nabolok Parishad)



Project Location:

20 slums in Khulna City Corporation and Satkhira Municipality



Beneficiary profile:

Target participants: Climate migrants and other low-income slum communities living in vulnerable conditions

Direct participants with single counting: **22,486**

Direct participants with double counting: **41,012**

Proposed climate-induced migrants: **Khulna–70%; Satkhira–75%**

Share of women: **Khulna–49%; Satkhira–50%**

Single count includes beneficiaries who receive a benefit/ service from measure at least one time. Double count includes beneficiaries who received benefits/ services multiple times from different measures within the same project.



Project Duration: 1 September 2022 – 31 August 2024



Total Budget:

BDT 65,400,820

CBF Contribution:

BDT 62,290,820

Implementing Partner's Contribution (own and other sources)

BDT 3,110,000

Supported by



Implemented by
KFW





Outcome/ Objective

Outcome 1: COVID-19 responsive knowledge, facilities and behavioural practices increased in low-income communities

Outcome 2: Reduced social vulnerability and exclusion including WASH deprivation reduced among climate migrants

Outcome 3: Economic shocks faced by climate migrants reduced with access to climate adaptive livelihood opportunities



Key problems identified by the project

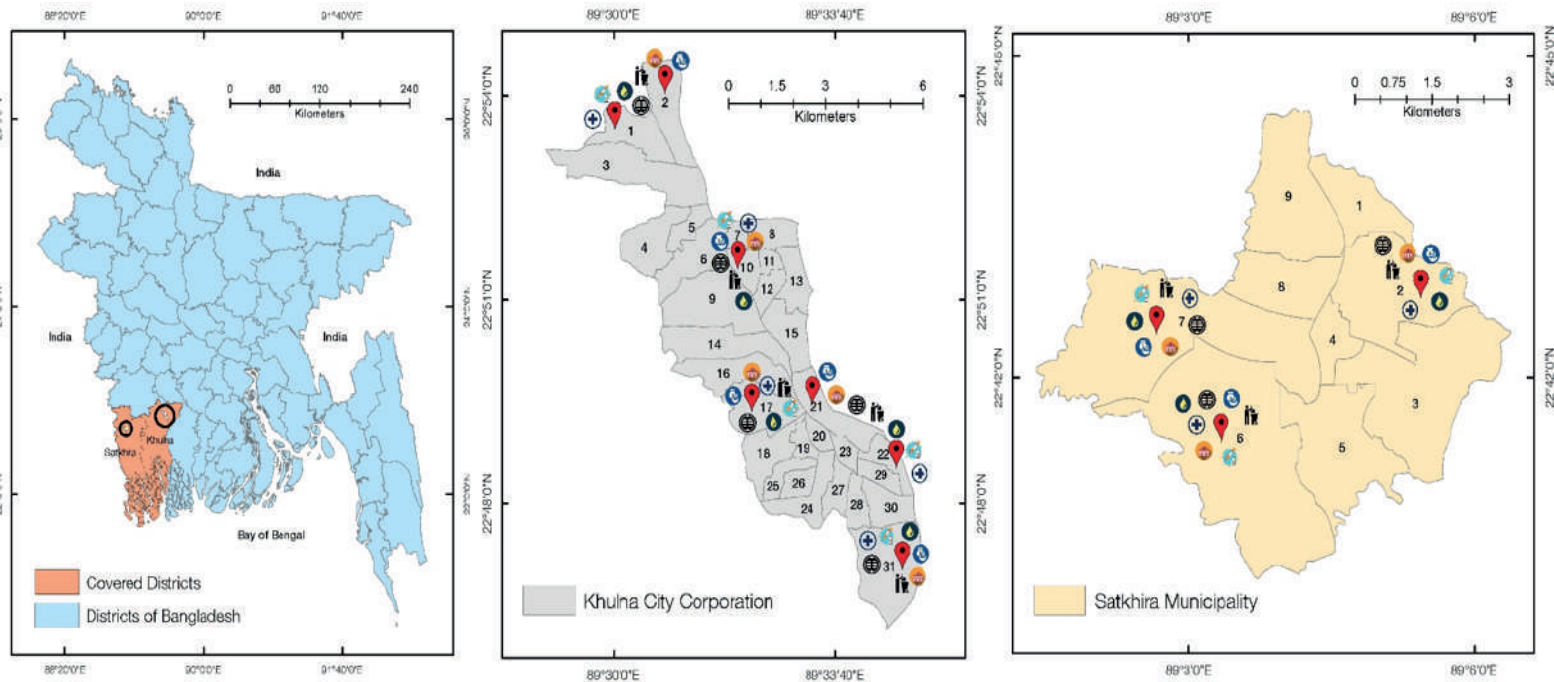
- ▶ Lack of accessibility to public services in informal settlements
- ▶ Scarcity of communal water sources in the slums
- ▶ Limited access to water and sanitation, which increases waterborne disease and malnutrition
- ▶ Inadequate WASH services in education and healthcare centres
- ▶ Climatic events induced migration expose women and children to social exclusion, sexual exploitation, and social disintegration



Highlights on proposed adaptation/ mitigation solutions

- ▶ Developing hygiene awareness campaign and distributing hygiene gift vouchers
- ▶ Improving WASH facilities in schools with a special focus on making them disability friendly and gender specific.
- ▶ Installation of multiple WASH infrastructures including tube wells, rainwater harvesting, and water supply systems along with sanitation facilities
- ▶ Deliver 2 waste collection vans and construction of 400 RFT drainage and walkways
- ▶ Skill development training with alternative IGA for 100 beneficiaries
- ▶ Provide capital support for 250 economically and socially vulnerable households
- ▶ Linking 300 beneficiaries with MFIs for access to financial services
- ▶ Providing institutional support to CC/WASA and municipalities
- ▶ Arranging 21 consultation sessions on family disintegration to female-headed poor and extreme poor households

Project Locations and Key Interventions



Project Key Interventions-

- | | |
|-------------------------------|------------------------|
| Drainage & Walkway | Solid Waste Collection |
| Health & Hygiene | Vaccination Support |
| Institutional Support | WASH |
| Livelihood / Economic Support | |

Legend

- Project Locations (Ward based)

Khulna City Corporation Total slums - 15

- | | |
|--------------------|--------------------|
| Ward - 1: 2 slums | Ward - 21: 1 slum |
| Ward - 2: 1 slum | Ward - 22: 1 slum |
| Ward - 10: 1 slum | Ward - 31: 6 slums |
| Ward - 17: 3 slums | |

Satkhira Municipality Total slums - 5

- | |
|-------------------|
| Ward - 2: 1 slum |
| Ward - 6: 3 slums |
| Ward - 7: 1 slum |



Geographic Coordinate System:
GCS WGS 1984

Map is prepared by:
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