	Toggle menu	
Βlι	ie Gold Program	Wiki

# **Navigation**

- Main page
- Recent changes
- Random page
- Help about MediaWiki

# **Tools**

- What links here
- Related changes
- Special pages
- Permanent link
- Page information

# **Personal tools**

• Log in

# personal-extra

	Toggle search
Se	arch
Ra	ndom page

### **Views**

- <u>View</u>
- View source
- <u>History</u>
- PDF Export

### **Actions**

# File:P29 Breach- Background Note.pdf

From Blue Gold Program Wiki

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

- File
- File history
- File usage

#### Blue Gold Program Lower Bhadra River Erosion Damage Breach to Polder 29 near Chandghar Village Briefing Note

#### Background

Chandghar village is located in Sharafpur union of Dumuria upazila in Khulna district, close to the eastern perimeter bund of Polder 29 and adjacent to the Lower Bhadra river. Since the creation of the polder in 1968, the embankment has been prone to river erosion and the embankment in this reach has been eroded eleven times. During IPSWAM (2004-2011), the embankment was eroded twice.

The considerable area that has been eroded in the vicinity of Chandghar is shown in Figure-1 (Mouza Map) comparing the alignment of the river bank at the time of surveying the Mouza map (unknown) and the sketched alignment of the river bank in March 2015.



Figure-1: Location of Present River Bank in Mouza Mag

#### Recent History

#### Monsoon 2013:

There were severe erosion in the Chandghar area and the people were really at a loss thinking of their future. They appealed to local UP, UZP, local MP and BVDB for some kind of protective measures. As temporary protection was no more practiced in BVDB design offices, BVDB was trying for some kind of hard (CC Block) protection, but could not manage necessary fund.

#### Dry season 2014

During this year erosion was getting worse. Local people appealed to the local MP and Minister for Fisheries & Livestocks, who gave them some hope of concrete block protection. As reported he also assured them that the fund was almost there and the work would be done soon. When Blue Gold Program became operational in April 2014, this issue was of primary importance to Blue Gold Program. Blue Gold had several meetings with WMGs, WMM and UPs regarding probable action that could be taken. Blue Gold proposed that since this program does not have provision for concrete block protection, it can go for a retired embankment at a sufficient setback distance (min. 100m). But the people were not ready to accept embankment retirement as they have already lost huge



Figure-2: Continued Erosion in 2014

P29 beckground note

22 March 2017

where there don't sharp the document formation of will as self-month. Moreover, this were dispersionally the property of the control of the c

<u>next page  $\rightarrow$ </u>

Size of this JPG preview of this PDF file:  $463 \times 599$  pixels. Other resolution:  $185 \times 240$  pixels.

Original file (1,275 × 1,650 pixels, file size: 1.08 MB, MIME type: application/pdf, 7 pages)

Background note to breach in Polder 29

P29

# File history

Click on a date/time to view the file as it appeared at that time.

Date/Time Thumbnail Dimensions User Comment

current 12:44, 8 July 2020



 $1,275 \times 1,650, 7$  pages (1.08 MB)

Saad.chowdhury (talk | contribs)

You cannot overwrite this file.

# File usage

There are no pages that use this file.

#### Retrieved from

"https://www.bluegoldwiki.com/index.php?title=File:P29\_Breach-\_Background\_Note.pdf&oldid=289 9"

# **Namespaces**

- File
- Discussion

### **Variants**

## **Categories**:

- BGP
- Report
- Documents in English
- Breach
- Erosion
- P29

This page was last edited on 8 July 2020, at 12:45.

# Blue Gold Program Wiki

The wiki version of the Lessons Learnt Report of the Blue Gold program, documents the experiences of a technical assistance (TA) team working in a development project implemented by the Bangladesh Water Development Board (BWDB) and the Department of Agricultural Extension (DAE) over an eight+ year period from March 2013 to December 2021. The wiki lessons learnt report (LLR) is intended to complement the BWDB and DAE project completion reports (PCRs), with the aim of recording lessons learnt for use in the design and implementation of future interventions in the coastal zone.

- Privacy policy
- About Blue Gold Program Wiki
- Disclaimers

Developed and maintained by Big Blue Communications for Blue Gold Program



Blue Gold Program Wiki