

Toggle menu  
Blue 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

Search

Random page

## Views

- [View](#)
- [View source](#)
- [History](#)
- [PDF Export](#)

## Actions

# File:TW01 Trend Watcher Issue 1 Dec 2016.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 Trends Watcher**  
Issue 1, December 2016

This is the first Blue Gold Trends Watcher, a seasonal project bulletin which aims at summarising the latest results. This bulletin gives an at-a-glance summary of where we are on our journey to improving livelihoods.

The next Trends Watcher is expected to be issued in April 2017. Suggestions for improving the layout and content of this seasonal bulletin are very welcome and can be sent to: [bluegold\\_mrfteams@bluegoldbd.com](mailto:bluegold_mrfteams@bluegoldbd.com)

**Water Resource Management**  
**Households Supported on Improving Safety and Water Management**

According to the original program target, Blue Gold aims at delivering more secure livelihoods to 150,000 households in polders in Khulna, Satkhira, Patuakhali and Barguna. Up to now BGP supported an estimated 102,409 (agricultural) households in improving the safety (flood protection) in their polder and management of their water resources (participatory water management and O&M) which is a 68% achievement against the original program target of 150,000.

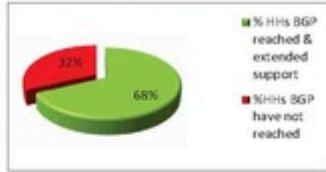


Figure 1: HHs supported on improving safety and water management

Go to page

**In this Issue:**

- Households Supported on Improving Safety and Water Management
- Area Covered by Project Interventions to Improve Safety and Water Management
- Community-led Agricultural Water Management
- WMO Assessments
- Dietary Improvement
- Achievements towards strengthening Value Chains
- Summary of Major Activities
- Success Stories

Table 1: HHs with more secure livelihood

Polder	District	HHs with more secure livelihoods	Details	Remarks
22	Khulna	1,824	Infrastructure needs to be further strengthened	Source of data: These are estimates and calculations of the TA team.
29	Khulna	10,558	Infrastructure needs to be further strengthened	More work needs to be done in polders for sustainability of protection. Polders 22, 29, 432A and 432B need specific attention, in polders 432A and 432B, 4-5 villages are unprotected.
30	Khulna	7,039		
31 Part	Khulna	3,988		
20	Khulna	3,388		
2	Satkhira	21,441		
432D	Patuakhali	9,082		
432F	Patuakhali	5,078		
432A	Patuakhali	est. 0,211 (of 7,211)	2 villages are not yet protected	BGP, in close collaboration with local communities, is currently mapping the areas that will directly benefit from the constructed and improved infrastructure.
432B	Patuakhali	est. 0,597 (of 7,597)	2/3 villages are not yet protected	
432E	Patuakhali	1,081		
431A	Patuakhali	4,385		
552A	Patuakhali	11,841		
552C	Patuakhali	8,898		

**Area Covered by Project Interventions to Improve Safety and Water Management**

Up to now, Blue Gold covered 74,472 ha with its Water Resource Management interventions, which is a 47% achievement against the original program target (160,000 ha) and a 65% achievement against the proposed, revised program target (115,000 ha). This area (74,472 ha) has a basic level of flood protection and benefited from participatory water management interventions, but further infrastructural interventions are required to sustain this protection. Up to now an estimated 14,894 ha benefited from improved water management infrastructure for agriculture (e.g. drainage and irrigation)



[next page →](#)

Size of this JPG preview of this PDF file: [463 × 599 pixels](#). Other resolution: [185 × 240 pixels](#).

[Original file](#) (1,275 × 1,650 pixels, file size: 555 KB, MIME type: application/pdf, 7 pages)

TW 1

## File history

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

Date/Time	Thumbnail	Dimensions	User	Comment
-----------	-----------	------------	------	---------

current [09:55, 1 July 2020](#)



1,275 × 1,650, 7  
pages (555 KB)

[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:TW01\\_Trend\\_Watcher\\_Issue\\_1\\_Dec\\_2016.pdf&oldid=2737](https://www.bluegoldwiki.com/index.php?title=File:TW01_Trend_Watcher_Issue_1_Dec_2016.pdf&oldid=2737)"

## Namespaces

- [File](#)
- [Discussion](#)

## Variants

[Categories:](#)

- [TW](#)
- [Report](#)
- [Documents in English](#)
- [Seasonal impact](#)

This page was last edited on 1 July 2020, at 09:57.

## 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](#)