

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:G-3.1 UP workshop on Validation Catchment WM Plan Khulna.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

Workshop on Validation Catchment Water Management Plan Plan
Khulna, June 12, 2018

The progress of WMG level O&M planning process has been completed in 123 WMG in Khulna zone within the planned time. From that experience, each of the session for WMG O&M planning process has taken 3 to 4 hours of time. In this session WMG draw their own area maps in the brown paper, analyzed crops & water management relations, identified water management problems and on that basis they have prepared O&M plan for higher production. In this process the Catchment Committee in each session, the WMG members, Key Farmers, Catchment Committee Members, WMA members and UP members participated and contributed in this analysis and planning process. Please see the bellow table of the total summary of the progress of WMG O&M Planning Process and details are in the attachment.



Go to page

Date	Name of Catchment	WMG	WMA	UP	CF	CCM	Key Farmer	Total
12/06/18	Gopipagla (Pre-workshop)	02	01	01	01	01	01	07
12/06/18	4 Catchment (Pre-workshop)	02	01	01	01	01	01	07
12/06/18	Workshop on Validation Catchment O&M Planning Process - Gopipagla Catchment, Polder 22	07	01	01	01	01	01	23

Workshop on Validation Catchment O&M Planning Process - Gopipagla Catchment, Polder 22



According to the progress of validation process, Gopipagla Catchment committee arranged a pre-workshop where they have prepared up actions from each WMG plan, which actions have the common characteristics of other WMG, request received from WMG/UP. Through discussion with the WMG representatives, Catchment Committee, WMA and UP representatives, Sluice Catchment O&M Plan was completed and submitted to the WMG in the workshop.



The above map and Sluice Catchment O&M plan has been developed by the Catchment Committee which really is a great success of Catchment Committee Members/Facilitator. In the half day workshop 07 members from 03 WMG, 01 WMA, 01 UP members, 01 CF members, 01 CCM, 01 WF, 01 Key Farmers of the Catchment Committee, 01 Facilitator, Total 28 participants attended the workshop. The facilities satisfactorily provided, interaction and discussion the problems and actions to address better crop production. Please see the attached plan which is translated in English. In this plan, you will find 03 actions/03

Sluice Catchment O&M Planning Process, Blue Gold Program, June 2018

Polder	# of Catchment	# of WMG		# of attendance			Remarks
		Planned	Completed	M	F	Total	
22	07	12	12	112	37	149	One catchment level O&M
26	06	15	15	114	48	162	Planning Process is organized under Polder 22
29	11	56	56	469	200	669	
30	10	40	40	281	169	450	
Total	34	123	123	976	454	1430	

Sluice Catchment O&M Planning Process

According to the existing outline, there were 07 Catchment in Polder 22 which considered the sluices, inlets and outlets. Recently it was revised and re-formed in 03 catchments through discussion with the WMA on dated 4th June 2018. The 1st workshop on "Sluice Catchment O&M Planning Process has been organized for Gopipagla Sluice Catchment O&M Plan in Polder 22. Under that catchment there were 03 WMG.

Pre-workshop activity at Gopipagla Catchment, Polder 22 and Kurirbill, Polder 26

We have observed another pre-workshop on Sluice Catch O&M Plan in Kurirbill under Polder 26 on dated 5th June 2018. The performance of WMG facilitator was found very good and confident to analyze water management problems and selection of actions for the validation in the catchment workshop. Please see the detail information regarding the participant's details.

[next page →](#)

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[Original file](#) (1,275 × 1,650 pixels, file size: 887 KB, MIME type: application/pdf, 4 pages)

Summary

Workshop on Validation Catchment Water Management Plan Plan

File history

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

Date/Time	Thumbnail	Dimensions	User	Comment
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current [05:50, 21 April 2021](#)



1,275 ×
1,650, 4 pages ([talk](#) | [contribs](#))

Workshop on Validation
Catchment Water
Management Plan Plan
[Category:Training reports](#)
[Category:Training](#)
[Category:Documents in English](#)
[Category:WMO Partnership Development Courses](#)

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Namespaces

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

Variants

[Categories:](#)

- [Training reports](#)
- [Training](#)
- [Documents in English](#)
- [WMO Partnership Development Courses](#)

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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.

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