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Blue Gold Program Wiki

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File:TW06 17dec 19 Trends Watcher 6 Final.pdf

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Issue-6
Dec-2019

BLUE GOLD TRENDS WATCHER

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Blue Gold Program is Implemented by

Bangladesh Water Development Board (BWDB)

&

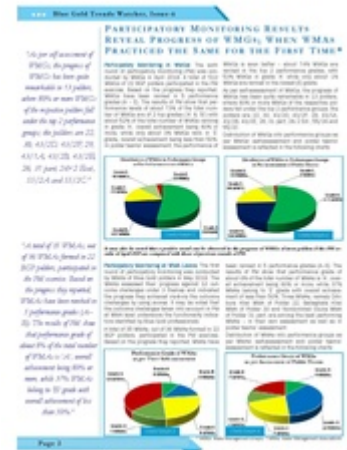
Department of Agricultural Extension (DAE)



Uttar Khokhari CAWM, Polder 43/2F

Uttar Khokhari CAWM is situated at the GPS location of 22.18319°N, 90.26813°E. Prior to the commencement of the CAWM program, the area was particularly vulnerable to waterlogging because Khokhari Sluice is located 4km away from the CAWM field which is in need. Farmers were forced to cut road to connect neighboring Bagerkhal Sluice Khali to drain out excess water. Under the CAWM scheme, concerned WMG took a joint financing initiative to construct a gated pipe culvert for the GPS location of 22.18319°N, 90.26813°E along with 800ft field channel as the long-term solution of the problem.

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TW 6 (Final)

File history

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1,240 × 1,754, 12
pages (14.73 MB)

[Saad.chowdhury](#) ([talk](#) | [contribs](#))

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This page was last edited on 8 July 2020, at 11:38.

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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