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**Augmenting homestead *Pangasius*,
Pangasianodon hypophthalmus aquaculture
productivity in three Upazilas of Patuakhali
region through community participation**

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FINAL REPORT



31 January 2019

Archived document

The above study on "Augmenting homestead Pangasius, Pangasianodon hypophthalmus aquaculture productivity in three Upazilas of Patuakhali region through community participation" was conducted by Innovision Agro Service Ltd. under the Blue Gold Project funded by the Government of Bangladesh through the Inception Grant of the Blue Gold Project under Sustainable Water Development Trust Fund. We are grateful to the Blue Gold Project Management Board and the Government of Bangladesh for their support in implementation of the project to help us acknowledge the contribution of Blue Gold Project beneficiaries of Naf Narmik group in Patuakhali region for their valuable suggestion.

Disclaimer

These are the views and expression of the author (Innovision Agro Service Ltd.), and do not necessarily express the views of the Government of Bangladesh or of the Blue Gold Project.

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Summary

Final Report - Augmenting homestead pangasius aquaculture production

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Final Report -
Augmenting
homestead pangasius
aquaculture
production

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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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