List of BGIF projects

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#	Organization	Title	Duration	Pro-posal type	type	Final report

1	Twynstra & Gudde (and EMM)	Long Term Perspectives for WMOs/Cooperatives	Nov, 2013 – Sep,2014	U	FS	Yes
2	IWM-	Community Based Water Management (CWM)	Sep, 2014 – Jan, 2015	U	FS	Yes
3	Deltares and IWM	Feasibility study for Action Research Pumped Drainage in Polder 2	May – Aug, 2017	U	FS	Yes
4	Imares	Pearl cultivation study	Jul, 2014 – Jan, 2015	U	FS	Yes
5	Nelen & Schuurmans	MIS & GIS portal	May,2014 – Sep, 2015	U	Other	Yes
6	WUR	Opportunities for Moringa sector development in Bangladesh	April – July 2015	U	FS	Yes
7	Grey Shack Ltd.	Feasibility Study on Renewable Energy Supply	Aug, 2015 – Oct, 2015	U	FS	Yes
8	ICLARM -	Small Pond Fish Productivity, Diversity and Resilience	Apr, 2014- Dec, 2015	U	Pilot	Yes
9	Acacia Water Netherlands & Bangladesh JV	Aquifer recharge for agriculture	Feb – Mar, 2015	U	FS	Yes
10	Deltares, IWM, NHC	The Study of River Bank Erosion Management in Polder 29, Khulna, low cost river bank protection.	Feb, 2015 – Apr, 2018	U	Other	Yes
11	Nice Foundation, Khulna	Kawra pig-rearing	Aug, 2016- Nov, 2016	U	Pilot	Yes
12	Deltares	Feasibility study Water App	Oct 2016 - Jan 2017	U	FS	Yes
13	MetaMeta	Roads for Water Management and Flood Protection	Dec, 2016 – Nov,2017	Unsollicited	FS	Yes
14	Margen communication	Study to promote natural cold storage	Jan, 2016- March 2017	U	FS	Yes
15	FHRC	Community Based Integrated Water Management	Sep, 2016 – August, 2017	U	Pilot	Yes
16	JUST Farming Bangladesh	Increasing the quality in Mungbean production of small farmers	Jan, 2016 – Aug, 2017	U	Pilot	Yes
17	Aspire Bangladesh	Feasibility Study on Insects for Fish Feed	March – June, 2017	U	FS	Yes
18	DNG / No.9	Web Campaign "Ondernemen in Bangladesh"	June – Oct, 2017	S	FS	Yes
19	Practical Action-	Cage Aquageoponics System	June, 2016 - May, 2017	U	Pilot	Yes

20	ICLARM / World Fish	Ecopond and Empowerment of Women (Ecopond II)	Jun, 2016 – Jun, 2017	U	Pilot	Yes
21	ICLARM/ World Fish	Relevant Actors for Sustainable Intensification of Tilapia Culture	Nov 2016 – Aug, 2017	U	Pilot	Yes
22	United Purpose	Feasibility Study on Women's Business Centres (WBC), Phase 1	May - Oct, 2017	U	FS	Yes
23	Social Business Youth Alliance	Blue Gold Innovation Challenge	Dec, 2016- Nov, 2017	U	Pilot	Yes
24	Moringa Pvt. Ltd.	Market Study for Moringa Business	Mar, 2017 – Jan 2018	U	FS	Yes
25	ProPortion & Grameen Intel	Feasibility study Agricultural services	Aug – Dec, 2017	U	FS	Yes
26	United Purpose	Feasibility Study of Sustainable Water Management through Indigenous Finance and Technology Research (SWIFT), phase 1	Jan - April, 2018	U	FS	Yes
27	Innovision Agro Service Ltd.	Feasibility study on augmenting homestead pangasius aquaculture productivity in three Upazillas	March, 2018 - April, 2018.	U	FS	Yes
28	Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur	Aquaculture Intervention in Seasonal Waterlogged Areas in Southwest Region of Bangladesh	June, 2017 – Nov, 2017	U	Pilot	Yes
29	Innovision Agro Service Ltd.	Augmenting homestead Pangasius aquaculture productivity in 3 Upazillas of Patuakhali through community participation	June 2018 to January 2019	U	Pilot	Yes
30	United Purpose	Sustainable Water Management through Indigenous Finance and Technology (SWIFT), Phase 2	May 2018- February 2019	U	Pilot	Yes
31	United Purpose	Women’s Business Centres, phase 2	Nov, 2017 – Jan, 2019	U	Pilot	Yes
32	MetaMeta	Accelerating Horizontal Learning in Blue Gold polders: ICT as force multiplier	May 2018 to Dec 2019	S	Integrated	Yes

33	CIMMYT	Leveraging decision making to sustain climate & market smart mungbean advisory in Patuakhali polder communities	August 2018 - June 2020	S	Integrated	Yes
34	mPower	Breed Identification and Digital Registry of Cattle	Mar 2018 - Sep 2019	S	Integrated	Yes
35	Practical Action	Sack Farming	Feb 2019 - Jan 2020	U	Integrated	Yes
36	Khulna University	Water hyacinth	Feb 2019- Jan 2020	U	Integrated	Yes
37	United Purpose	SWIFT phase 3	Mar 2019 - Dec 2019	U	Scale	Yes
38	United Purpose	WBC phase 3	April 2019 to Jan 2020	U	Scale	Yes
39	BAU Germplasm Centre, Mymensingh	Participatory Action Research on Fruits and vegetables with FFS trained farmers in Blue Gold polders	May, 2017- June, 2020	U	Pilot	Rejected
40	Consiglieri Private Ltd.	Feasibility Study for Selecting the most Promising and Feasible Renewable Energy based solution	May 2016 - Mar 2017	U	FS	Rejected
41	RVO /DWA	Landscape planning for polder 2	Aug-Sep 2015	U	FS	Rejected
42	Deltares and IWM	Umbrella agreement for partnership program	Apr 2017- Jun 2017	U	Other	N/A

Euroconsult Mott MacDonald

Water Management Organizations - The common name of organizations of the local stakeholders of a water resource project/sub-project/scheme. The concept WMO typically refers to WMGs and WMAs (and/or WMFs) together

Feasibility Study / Feasibility Stage, especially of Blue Gold Innovation Fund projects

Institute of Water Modelling

Chief of Water Management (BWDB)

Management Information System

Geographic Information Systems

Wageningen University and Research Centre

Women’s Business Centre

A process through which stakeholders influence and share control over development initiatives and the decisions and resources which affect them.

Learning from peers; and in the context of Blue Gold, farmer-to-farmer learning in which a host WMG invites representatives from visiting WMGs to witness an event - such as the harvesting of a new variety of rice - to pass on the knowledge and lessons gained from their experience

Information Communication Technology

International Maize and Wheat Improvement Centre

An area of low-lying land surrounded by an earthen embankment to prevent flooding by river or seawater, with associated structures which are provided to either drain excess rainwater within the polder or to admit freshwater to be stored in a khal for subsequent use for irrigation.

mPower is the social enterprise which is dedicated to information technology solutions and strategies that maximize impact on people’s lives.

Bangladesh Agricultural University

Farmer Field School - A group-based learning process through which farmers carry out experiential learning activities that help them to understand the ecology of their fields, based on simple experiments, regular field observations and group analysis. The knowledge gained from these activities enables participants to make their own locally specific decisions about crop management practices. This approach represents a radical departure from earlier agricultural extension programmes, in which farmers were expected to adopt generalized recommendations that are formulated by specialists from outside the community.

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Namespaces

- Page
- Discussion

Variants

This page was last edited on 21 January 2021, at 05:08.

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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