



Project Summary

The project focuses on aquaculture as an avenue toward improved nutrition and has vital cross-cutting elements of the environment, youth, and gender, inculcated into subawardees. The goals are inclusive aquaculture sector growth to increase productivity in aquaculture production systems, strengthen the aquaculture market system, and increase the awareness and adoption of nutrition-related behaviors with a particular focus on women and youth.

Contribution to Outcomes

- 111,470 farm households have adopted improved varieties, breeds, trees, and management practices
- **108,829** smallholder producers assisted to exit poverty through sustainable aquaculture
- **93,910** metric tons of fish produced with improved technologies leading to increased water and nutrient efficiency and reduced greenhouse emissions
- **4,592** people, of which 50% are women, without deficiencies in one or more essential micronutrients
- **3,443** women consumed an adequate number of food groups











Research country Bangladesh

Donor

United States Agency for International Development (USAID)

Project duration 2018-2023

Budget USD 24.5 million

Partners

- Advanced Chemical Industries Limited
- Agro-Industrial Trust AIT
- Alim Industries Ltd.
- Angel Power tech Ltd.
- Asa Mathsya Hatchery
- Backbenchers Communications
- Banchte Shekha



Outcome-Impact Case Report

More than 111,469 fish producers in Bangladesh adopt improved pond management practices (Read more)



Ma Innovation developed

(a) A formal financial package facilitated by Digital Financial Service (DFS) channels to improve access to credit for small aquaculture farmers and small and medium enterprises in Bangladesh: (Read more)



Capacity Development

Short-term trainees: 8687 people (68% are women) Topics are on:

Gender

Business management and models skills Market linkage skills

Financial management, bookkeeping, and loan management

References

Page 22, Jon Thiele. (2020) USAID Feed the Future Bangladesh Aquaculture and Nutrition Activity Annual Progress Report, October 2019

– September 2020, Retrieved from DSpace:

https://hdl.handle.net/20.500.12348/4552

Acknowledgements

This work was undertaken as part of the CGIAR Research Program on Fish Agri-Food Systems (FISH) led by WorldFish. The program is supported by contributors to the **CGIAR Trust Fund.**

Funding support for this work was provided by USAID.

- Bangladesh Shrimp and Fish Foundation
- **Bank Asia Limited**
- **Barind Media Limited**
- **Bhola Monosex Telapia Hatchery**
- Bithy Scientific Hatchery and Fisheries
- **BRAC International**
- ByteAlly Software Solutions Private Limited
- CHHIP FOOD BD
- Chittagong Meridian Agro Industries Ltd - CMAI
- Classic Melamine Industries Ltd
- Coastal Association for Social Transformation Trust - COAST Trust
- **Community Development Centre**
- Eon Animal Health Products Ltd.
- Fish Bangla
- Fishtech (BD) Limited
- Gorai Films
- **Gram Unnayon Sangathon**
- GreenDale Bangladesh Limited
- Harun Mathsya Hatchery
- Harvest Rich Agro Industries Ltd.
- Infolady Social Enterprise Limited iSocial
- KNB Agro Industries Ltd.
- M-World
- Maa Motsha Khamar
- MarGen Ltd.
- Matshya Bangla Hatchery
- Modhumoti Motso Hatchery
- Organization for Development of society & Economy - ODSE
- Parmeeda Enterprise
- Pranti Aquaculture Ltd.
- Prottyashi
- Rabeya Mathsya Uthpadan Kendra
- Rupali Fish Hatchery
- Shushilan
- Somoy Prakashon
- South Bay Private Limited
- Spectra Hexa Feeds Ltd.
- Suraya Noor Matshya Hatchery
- **TAHZINGDONG**
- The City Bank Limited
- United Agro Fisheries
- United Purpose (Concern Universal)
- Victor Feeds Ltd.

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