

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:D-19.1 Seminar for promotion of Bashak leaves supply chain development.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](#)

**District level Seminar for promotion of Bashak leaves supply chain Report**

**Background:**  
Blue Gold Program aims to reduce poverty and improve food security through improved water management and increased diversified agricultural production in approximately 115,000 ha in 22 coastal polders at Khulna, Satkhira and Patuakhali in Bangladesh. The Blue Gold has been working intensively to enhance the water resources management (WRM) in selected Polder in Bangladesh while at the same time building capacity of Water Management Group (WVG) members regarding organizational management, improved crop production technology and market orientation.

Bashak plants normally growing in uncultivable land area like; road side, pond side, and surrounding the house as fencing. 8 WVGs with their 10 village of Fingri Union under Satkhira district (Polder-2) has been cultivating Bashak plant traditionally (follows plant to plant propagation technique). In our survey, we observed that there are 1-2 plants (depends on plant size) are available in one meter length area and 8-10 kg green leaf are harvest from each plant round the year. As a result, it is possible to harvest 92.6 metric ton (Mt) green leaf which equivalent 23.02 Mt dry leaf because one kg dried leaf processing from properly drying 4 kg green leaf.



Basok Leaf production scenario:

Sl.#	WVGs name	No of HHs	Total area in length (km)	No of plant	Production (Mt)	Green leaf	Dry leaf
1	Ziar khal	45	0.70	1340	12.06	3.00	
2	Jordia Eru khal	40	0.52	1140	10.26	2.56	
3	Buramara khal	55	1.3	2080	18.72	4.67	
4	Koy khali khal	50	1.0	1840	14.88	3.72	
5	Ghoskhali khal	20	0.40	820	7.38	1.84	
6	Purboburamara khal	25	0.35	750	6.75	1.67	
7	Morichap	30	1.10	2100	16.40	4.10	
8	Dhekur beet	20	0.30	650	5.85	1.46	
	Total	285	5.67	10720	92.6	23.02	

Go to page



[next page →](#)

Size of this JPG preview of this PDF file: [463 × 599 pixels](#). Other resolution: [185 × 240 pixels](#).

[Original file](#) (1,275 × 1,650 pixels, file size: 798 KB, MIME type: application/pdf, 8 pages)

## Summary

District level Seminar for promotion of Bashak leaves supply chain Report

## File history

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

Date/Time	Thumbnail	Dimensions	User	Comment
-----------	-----------	------------	------	---------

current [11:00, 20 April 2021](#)



1,275 × 1,650, 8  
pages (798 KB)

[Bigblue](#) ([talk](#)  
| [contribs](#))

District level Seminar  
for promotion of  
Bashak leaves supply  
chain Report

You cannot overwrite this file.

## File usage

There are no pages that use this file.

Retrieved from

"[https://www.bluegoldwiki.com/index.php?title=File:D-19.1\\_Seminar\\_for\\_promotion\\_of\\_Bashak\\_leaves\\_supply\\_chain\\_development.pdf&oldid=4941](https://www.bluegoldwiki.com/index.php?title=File:D-19.1_Seminar_for_promotion_of_Bashak_leaves_supply_chain_development.pdf&oldid=4941)"

## Namespaces

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

## Variants

[Categories:](#)

- [Training](#)
- [Training reports](#)
- [Farming-as-a-Business Courses](#)
- [Documents in English](#)

This page was last edited on 20 April 2021, at 11:01.

## 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.

- [Privacy policy](#)
- [About Blue Gold Program Wiki](#)
- [Disclaimers](#)

Developed and maintained by Big Blue Communications for Blue Gold Program



[Blue Gold Program Wiki](#)