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# File:Tab 11 3 Polder Level Investments 24mar 21.pdf

#### From Blue Gold Program Wiki

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Contracted Quantities and Amounta(in BOT Lakh) as of March 2023

R. No.	Work Items	Satikhira	O844-2							Khuina Oš	M-1						
		Polder 2		Pold	er 25	Polde	1 25	Polde	1 25	Polde	1 27/2	Pold	et 27/2	Polder	28/3	Polder	28/2
. No	Work Items	Quantity An	nount	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Ampunt	Quantity	Amount	Quantity	Ampunt	Quantity.	Amount
1	Re-perchaning of Embankment (km)	85.620	658.38	5.400	152.22	11.850	265.33	18.490	374.92	0.000		2,300	52.50	0.000		0.150	9.00
2	Retired Embaniment (km)					1.0		1.470	272.70	1.4		1.1			- 18 J		
1	Re-excevation of khals (km)	\$4.850	630.37	50.400	1,057.88	18.690	154.90	15.880	445.77	25.300	430.32	5.740	75.97	14.000	186.82	23.470	579.66
4	Repair of Regulator/Sluke with gate (nos.)	1 1	200.68		290.01	1	75.33	32	240.04	5	234.79	3	38.94	8	229.54	5	252.42
5	Repeix of Inleta/Outlets (nos)			1.041		1802				1000		1.0				2005	
- 6	Construction of Orainage Regulator/ Sluice (nos.)	5	875.62	1.143		4	598.38	2	403.55	1000		1.1			1.1	2	285.83
	Construction Irrigation infat [nos]			1.162				1.1				2.6			1.1		
3	Construction of Orainage Outlet (nos.)			1.15						1.1		1.1					
. 9	Construction of culvert (nos.)		301.27	1.1		- 1	85.05	1.1				1.0					-
30	Pump shed (nos.)	4	87.81	1000				1 C C				1.1					-
11	Low cost Bank Protection work (km)	LS .	112.90	1.100				15	84.17	1.1		1.2				1.00	-
12	Rehabilitation of Interior Dille (km)			1933					- C	8.50	61.59			1.50	44.70		•
13	Closure/ Cross-bundh (km)					S.C. 802 C			1.1								
14	Supply of Drain pipe (m)	499.00	15.78	748.80	25.23	198.00	5.30	199.50	9.42	H9.20	7.90	99.00	2.65	M9.20	7.90	149.20	7.90
15		15	10.04	13	75.48	15	4.52	15	56.76			1.1.1		1.1	1.1	15	31.09
16	Go8 O8M Total	US IS	2,454.04		1.567.80	LS .	22.48	B	122.95		414.40		120.07		46.8.26	8	0.94
ionicae Les	d Quantities and Amountailin 801 Lable) as of March 2023		April (2)														
Si No	d Quantities and Amountails BOT Labb) as of March 2023 Work Terns	Field	w 22	Pold	Khulea OBJ er 10		Seat	Polder S	V3-part								
			ar 22 Amount	Pold Quantity		Polder 1	S-part Amount	Polder S Guertity									
		Folds Quantity 4.780			er 30	Polder I											
SL.No	Work Dama	Quantity	Amount	Quantity	er 30 Amount	Polder I Quantity	Amount	Quantity	Amount								
51.No	Work Items Re-prelioning of Emberkment (km)	Quantity 4,780	Amount 72.55	Quantity	er 30 Amount	Polder I Quantity 15.4%	Amount \$77.25	Quantity 14.790	Ampuni 292.18								
51.No	Work Densi Te arctioning of Imbackment (km) Reised Gradpackment (km)	Quantity 4.780 0.550	Amount. 72.55 15.75	Quartity 15.990	er 30 Amount 122.54	Polder 1 Quantity 15.490 1.150	Amount 577.25 58.38	Quantity 14.790 1.850	Ampunt 292.18 83.52								
5L.No	Work tens Receiving of Embark ment (Lm) Received Embarkment (Lm) Received Embarkment (Lm)	Quantity 4.780 0.550	Amount 72.55 15.73 75.48	Quantity 13.990 	er 30 Amount 122.94 375.58	Polder I Guentity 15.490 1.150 29.744	Ampunt 517.25 58.38 522.75	Quantity 14.790 1.850	Ampuni 292.18 85.52 357.09								
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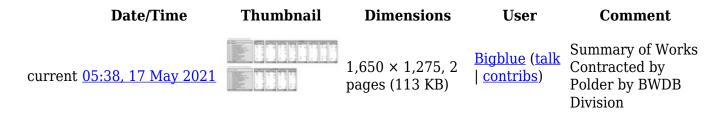
# Summary[<u>edit</u> | <u>edit source</u>]

Summary of Works Contracted by Polder by BWDB Division

Bangladesh Water Development Board, government agency which is responsible for surface water and groundwater management in Bangladesh, and lead implementing agency for the Blue Gold Program

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#### Namespaces

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# Variants

This page was last edited on 17 May 2021, at 05:38.

# **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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