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# Summary of Works Contracted by Polder by BWDB Division

From Blue Gold Program Wiki

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For the main article on investment, see [11 Investments for Polder Safety and Water Management](#).

For downloading a single PDF with all the tables, see [File:Tab 11 3 Polder Level Investments 24mar](#)

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This page hosts a series of tables provide the quantity and amount of infrastructure works contracted for each polder by each of the six BWDB Division against the RDPP budget heads.

Presented contracted quantities and amounts are in BDT Lakh and as of March 2021.

Amounts are based on the following figures:

- Work not yet awarded = vetted amount
- Ongoing works = contract amount
- Completed works = paid amount

□

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**Satkhira O&M-2**[\[edit](#) | [edit source](#)]

**Polder 2**[\[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	35.620	658.17
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	34.850	610.36
4	Repair of Regulator/Sluice with gate (nos.)	9	60.96
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	5	872.21
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	10	101.28
10	Pump shed (nos.)	4	37.73
11	Low cost Bank Protection work (km)	LS	112.89
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	499	15.78
15	Flood damage repair / Breach Closing	LS	30.04
16	GoB O&M	LS	11.39
	<b>Total</b>		<b>2,654.04</b>

## Khulna O&M-1 [[edit](#) | [edit source](#)]

### Polder 25 [[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	6.4	132.23
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	50.84	913.75
4	Repair of Regulator/Sluice with gate (nos.)	10	123.94
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	1.87
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	750	15.21
15	Flood damage repair / Breach Closing	LS	62.05
16	GoB O&M	-	-
	<b>Total</b>		<b>1567.8</b>

### Polder 26 [[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
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1	Re-sectioning of Embankment (km)	11.86	266.34
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	18.69	153.45
4	Repair of Regulator/Sluice with gate (nos.)	1	23.78
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	4	598.38
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	3	82.72
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	198	5.17
15	Flood damage repair / Breach Closing	LS	4.98
16	GoB O&M	LS	35.44
	<b>Total</b>		<b>1222.56</b>

#### Polder 29[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	18.49	174.91
2	Retired Embankment (km)	1.47	272.7
3	Re-excavation of khals (km)	38.38	440.07
4	Repair of Regulator/Sluice with gate (nos.)	13	139.84
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	2	404.40
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	LS	78.85
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	399.6	9.42
15	Flood damage repair / Breach Closing	LS	47.40
16	GoB O&M	LS	122.37
	<b>Total</b>		<b>1811.49</b>

#### Polder 27/1[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	-	-
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	27.48	336.34

4	Repair of Regulator/Sluice with gate (nos.)	5	55.38
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	3.5	43.93
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	350	7.9
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	-	-
	<b>Total</b>		<b>614.4</b>

#### Polder 27/2[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	2.7	52.5
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	5.74	75.96
4	Repair of Regulator/Sluice with gate (nos.)	3	20.02
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	100	2.59
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	-	-
	<b>Total</b>		<b>170.07</b>

#### Polder 28/1[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	-	-
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	14.05	152.43
4	Repair of Regulator/Sluice with gate (nos.)	9	111.97
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-

7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	3.6	28.07
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	350	7.9
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	-	-
	<b>Total</b>		<b>468.26</b>

#### Polder 28/2[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	0.15	9.00
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	24.80	549.78
4	Repair of Regulator/Sluice with gate (nos.)	6	127.78
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	1	287.26
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	30.10
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	350	7.9
15	Flood damage repair / Breach Closing	LS	11.09
16	GoB O&M	LS	0.94
	<b>Total</b>		<b>1146.84</b>

#### Khulna O&M-2[\[edit | edit source\]](#)

#### Polder 22[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	4.78	72.55
2	Retired Embankment (km)	0.55	19.73
3	Re-excavation of khals (km)	8.67	75.48
4	Repair of Regulator/Sluice with gate (nos.)	3	6.22
5	Repair of Inlets/Outlets (nos.)	5	61.86
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	2	28.06

8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	LS	32.62
12	Rehabilitation of Interior Dike (km)	0.47	33.4
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	200	4.71
15	Flood damage repair / Breach Closing	LS	60.51
16	GoB O&M	LS	28.85
	<b>Total</b>		<b>407.53</b>

#### Polder 30[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	15.98	110.94
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	25.35	355.29
4	Repair of Regulator/Sluice with gate (nos.)	14	98.34
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	1	418.22
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	LS	70.72
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	400	9.43
15	Flood damage repair / Breach Closing	LS	43.05
16	GoB O&M	LS	19.95
	<b>Total</b>		<b>1210.96</b>

#### Polder 31-part[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	15.49	377.26
2	Retired Embankment (km)	1.16	81.32
3	Re-excavation of khals (km)	29.74	321.73
4	Repair of Regulator/Sluice with gate (nos.)	5	75.39
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	2	434.10
7	Construction Drainage Outlet (nos.)		
8	Construction of Irrigation Inlet (nos.)	1	26.53
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-

11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	200	4.72
15	Flood damage repair / Breach Closing	LS	8.14
16	GoB O&M	LS	19.33
	<b>Total</b>		<b>1428.39</b>

#### Polder 34/2-part[[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	14.79	258.07
2	Retired Embankment (km)	2.18	75.46
3	Re-excavation of khals (km)	24.95	321.37
4	Repair of Regulator/Sluice with gate (nos.)		
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	3	559.48
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	5.19	91.28
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	200	4.71
15	Flood damage repair / Breach Closing	LS	89.76
16	GoB O&M	LS	77.29
	<b>Total</b>		<b>1628.4</b>

#### Patuakhali O&M[[edit](#) | [edit source](#)]

#### Polder 43/2A[[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	29.65	371.50
2	Retired Embankment (km)	3.71	263.61
3	Re-excavation of khals (km)	26.19	255.78
4	Repair of Regulator/Sluice with gate (nos.)	4	57.17
5	Repair of Inlets/Outlets (nos.)	36	33.36
6	Construction of Drainage Regulator/ Sluice (nos.)	3	509.00
7	Construction Drainage Outlet (nos.)	4	382.37
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	LS	2.76



12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	556.32	15.69
15	Flood damage repair / Breach Closing	LS	29.24
16	GoB O&M	LS	35.38
	<b>Total</b>		<b>2062.86</b>

**Polder 43/2B**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	16.47	172.85
2	Retired Embankment (km)	1.4	65.33
3	Re-excavation of khals (km)	41.06	588.01
4	Repair of Regulator/Sluice with gate (nos.)	5	71.63
5	Repair of Inlets/Outlets (nos.)	42	22.98
6	Construction of Drainage Regulator/ Sluice (nos.)	2	793.52
7	Construction Drainage Outlet (nos.)	2	148.48
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	2.22	26.37
13	Closure/ Cross-bundh (km)	LS	20.58
14	Supply of Drain pipe (m)	556.32	15.69
15	Flood damage repair / Breach Closing	LS	56.25
16	GoB O&M	LS	34.09
	<b>Total</b>		<b>2170.81</b>

**Polder 43/2D**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	32.8	210.18
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	43.93	553.77
4	Repair of Regulator/Sluice with gate (nos.)	17	160.21
5	Repair of Inlets/Outlets (nos.)	49	55.00
6	Construction of Drainage Regulator/ Sluice (nos.)	1	234.22
7	Construction Drainage Outlet (nos.)	2	175.25
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	556.32	15.73

15	Flood damage repair / Breach Closing	LS	6.45
16	GoB O&M	LS	0.87
	<b>Total</b>		<b>1520.21</b>

**Polder 43/2E**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	3.03	34.70
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	4.60	18.13
4	Repair of Regulator/Sluice with gate (nos.)	7	40.89
5	Repair of Inlets/Outlets (nos.)	42	19.70
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	201.3	5.69
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	-	-
	<b>Total</b>		<b>156.73</b>

**Polder 55/2A**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	15.06	135.62
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	17.93	227.73
4	Repair of Regulator/Sluice with gate (nos.)	12	255.45
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	1	514.14
7	Construction Drainage Outlet (nos.)	1	111.45
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	6	119.97
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	556.32	15.73
15	Flood damage repair / Breach Closing	LS	6.54
16	GoB O&M	LS	38.47
	<b>Total</b>		<b>1592.78</b>

**Polder 55/2C**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	17.76	154.17
2	Retired Embankment (km)	4.66	85.28
3	Re-excavation of khals (km)	19.4	208.81
4	Repair of Regulator/Sluice with gate (nos.)	7	147.03
5	Repair of Inlets/Outlets (nos.)	-	-
6	Construction of Drainage Regulator/ Sluice (nos.)	1	235.68
7	Construction Drainage Outlet (nos.)	1	138.34
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	556.32	15.72
15	Flood damage repair / Breach Closing	LS	76.23
16	GoB O&M	LS	13.07
	<b>Total</b>		<b>1249.31</b>

**Barguna O&M**[\[edit | edit source\]](#)**Polder 43/1A**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	18.42	216.79
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	15.88	166.61
4	Repair of Regulator/Sluice with gate (nos.)	5	32.22
5	Repair of Inlets/Outlets (nos.)	16	13.95
6	Construction of Drainage Regulator/ Sluice (nos.)	-	-
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	500	11.6
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	-	-
	<b>Total</b>		<b>504.37</b>

**Polder 43/2F**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	33.00	199.27
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	22.31	275.16
4	Repair of Regulator/Sluice with gate (nos.)	16	94.07
5	Repair of Inlets/Outlets (nos.)	41	65.68
6	Construction of Drainage Regulator/ Sluice (nos.)	2	418.57
7	Construction Drainage Outlet (nos.)	4	209.39
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	500	11.60
15	Flood damage repair / Breach Closing	LS	43.61
16	GoB O&M	-	-
	<b>Total</b>		<b>1425.87</b>

**Kalapara**[\[edit | edit source\]](#)**Polder 47/3**[\[edit | edit source\]](#)

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	14.86	191.03
2	Retired Embankment (km)	-	-
3	Re-excavation of khals (km)	12.57	207.64
4	Repair of Regulator/Sluice with gate (nos.)	8	182.26
5	Repair of Inlets/Outlets (nos.)	3	1.61
6	Construction of Drainage Regulator/ Sluice (nos.)	1	250.47
7	Construction Drainage Outlet (nos.)	-	-
8	Construction of Irrigation Inlet (nos.)	-	-
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	-	-
12	Rehabilitation of Interior Dike (km)	-	-
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	500	14.88
15	Flood damage repair / Breach Closing	-	-
16	GoB O&M	LS	14.29
	<b>Total</b>		<b>969</b>

## Polder 47/4[[edit](#) | [edit source](#)]

SI. No	Work Items	Quantity	Amount
1	Re-sectioning of Embankment (km)	22.85	393.74
2	Retired Embankment (km)	5.45	210.85
3	Re-excavation of khals (km)	37.6	690.10
4	Repair of Regulator/Sluice with gate (nos.)	23	651.84
5	Repair of Inlets/Outlets (nos.)	1	3.00
6	Construction of Drainage Regulator/ Sluice (nos.)	2	481.52
7	Construction Drainage Outlet (nos.)	3	271.58
8	Construction of Irrigation Inlet (nos.)		
9	Construction of culvert (nos.)	-	-
10	Pump shed (nos.)	-	-
11	Low cost Bank Protection work (km)	LS	55.72
12	Rehabilitation of Interior Dike (km)		27.15
13	Closure/ Cross-bundh (km)	-	-
14	Supply of Drain pipe (m)	500	14.88
15	Flood damage repair / Breach Closing	LS	172.57
16	GoB O&M	LS	69.94
	<b>Total</b>		<b>3403.82</b>

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.

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

Revised Development Project Proforma

Bangladesh Taka

Operation and Maintenance

A culvert is a structure that allows water to flow beneath a road, railroad, trail, or similar obstruction from one side to the other.

small earthen embankment or dam

Government of Bangladesh; a donor to the Blue Gold Program

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## Variants

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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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