BANGLADESH WATER DEVELOPMENT BOARD



PROJECT COMPLETION REPORT: IMED-04/2024

Name of the

Irrigation Management Improvement Project (For

Project: Muhuri Irrigation Project) (3rd Revised)

PROJECT PERIOD: July 2014- June 2024

DIVISION: Feni O & M Division

CIRCLE : Feni O & M Circle

ZONE : Eastern Zone, Cumilla

Government of the People's Republic of Bangladesh Ministry of planning Implementation Monitoring and Evaluation Division

PROJECT COMPLETION REPORT (PCR): IMED 04/2024 (Revised)

A. PROJECT DESCRIPTION

01.	Name of the Project	:		gement Improvement Project (For Muhuri ct) (3rd Revision)				
02.	Administrative Ministry/Division	:	Ministry of Water Resources (MoWR)					
03.	Executing Agency	:	Bangladesh Wa	ter Development Board (BWDB).				
04.	Planning Commission Sector/Division	:	Agricu1ulture					
05.	Type of Project (Investmen	t/Te	chnical/Feasibilit	y Study): Investment/				
06.	Location of the Project (As	per	Project Documen	nt):				
Sl. No	Division		District	City Corporation/ Municipality/Upazila				
	Chittagong		Feni	Purshuram, Fulgazi, Chhagalnaiya, FeniSadar and Sonagazi.				
	Chittagong		Chittagong	Mirsarai				

07. Estimated Cost, Implementation Period and Approval: (In Lakh Taka)

Subject		Approved Est	imated Cost	Implementation	Date of	Approved by	
	Total	GOB (Foreign Exchange)	PA (RPA)	Self- finance	Period	Approval	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Original	45,735.72	8,935.72	36,800.00 (28,000.00)	-	July 2014- June 2019	17/06/2014	ECNEC
1st Revised	46710.16	8,935.72	37774.44 (31616.84		July 2014- June 2020	13/06/2016	MoWR
2 nd Revised	58014.00	10414.00	47600.00 (41256.00)		July 2014- June 2022	15/10/2019	ECNEC
3 rd Revised	56269.00	10148.00	46121.00 (39648.00)		July 2014- June 2023	05/04/2022	ECNEC
1 st No Cost Extension	56269.00	10148.00	46121.00 (39648.00)		July 2014- June 2024	09/08/2023	Planning Commission
Approved 3 rd RevisedDPP (Inclusion of Economic code)	56269.00	10148.00	46121.00 (39648.00)		July 2014- June 2024	11.01.2024	Planning Commission



08. Objective of the Project

Overall objective:

- The overall objective of the project is to reduce poverty by enhancing food security through increased yields of crops.
- The IMIP is to focus on modernizing Muhuri Irrigation Project (MIP) to be implemented as a pilot..
- The project is also undertaking feasibility studies and detailed designing of infrastructures of (i) Ganges-Kobadak Irrigation Project (GKIP), dry season irrigated area of about 96,000ha; and, (ii) Teesta Barrage Project (TBP), dry season irrigation area of about 60,000ha, for formulation of Development Project Proforma (DPP).
- The Project targets at rehabilitation of the water infrastructures of the MIP for gross 40,080 ha area in Purshuram, Fulgazi, Chhagyalnaiya, Feni Sadar and Sonagazi Upazila of Feni District and Mirsarai Upazila of Chittagong District. The net cultivable area of the project is 27,125 ha; net irrigable area of 23,076 ha in the pre-project condition; but the "With-Project" irrigated area will be 18,000 ha using SMART irrigation system.

Specific Objectives (in bullets):

- To realize the full production potential of large-scale irrigation schemes in Bangladesh
- The project will focus on modernizing the Muhuri Irrigation Project (MIP)
- Detailed Feasibility study for GKIP and TBP for similar improvement
- Repulse floods and use water resources effectively
- Increase sustainability of the development of the MIP through effective community participation
- Increase farmers' income and strength livelihood through improved productivity.

09.Background of the Project (In brief):

- The productivity of most of the large irrigation projects of BWDB continues to be weakened by inadequate management, operation and maintenance (MOM). This weakness is also due to inadequate financing, lack of beneficiary participation in management and poor service delivery.
- Three studies were taken by GoB with the assistance of ADB to develop innovative approaches to major irrigation projects of BWDB.

These studies are:

- CAD-II PPTA carried out during Feb 2007-Sept 2008.
- DIAMMIS (Developing Innovative Approaches to Management of Major Irrigation Systems) was undertaken from 2009 to Feb 2011
- Technical Assistance Program named "Irrigation Management Improvement Investment Program" was conducted during Nov 2012- June 2014 that covered overall issues in detail regarding ADB's investment plan and improved management option for Muhuri Irrigation Project (MIP).
- ADB approved Loan 3135 of SDR 29.551 million (equivalent to \$46.0 million) for the IMIP (original project) on 30 June 2014. The loan was signed on 14 August 2014, declared effective on 16 September 2014, and was originally scheduled to close by 31 December 2020. The loan was extended twice, each time for 18 months up to 31 December 2023 which was financially closed on 5 November 2023. The additional financing for this project, Loan 4120 of \$13.5 million from ADB's concessional ordinary capital resources was approved on 30 September 2021, signed on 23 December 2021, and became effective on 20 January 2022. This additional financing was approved to meet the cost overruns of the original loan. The additional financing was scheduled to close on 31 December 2023 which has extended for one year up to 31 December 2024.
- The original DPP was approved in July/2014 and subsequently three more revisions of DPP were approved by competent authority. The project was completed in June, 2024.



10.Major Activities:

Major Physical works (Lakh taka)

SL No.	Major Physical works (as per 3 rd Revised)	Quantity	3rd RDPP Cost
1.	Rehabilitation of Coastal Embankment (Polder-60)	17.75Km	341.98
2.	Rehabilitation of Sluices	4Nos	83.15
3.	Construction of New Sluices (2 x 3 Vents)	2Nos	344.14
4.	Rehabilitation of Water Control Structure	3Nos	151.73
5.	Construction of Water Control Structure (2x 2Vents, 1 x 1 Vents, 1 x 5 Vents)	4Nos	685.97
6.	Re-excavation of Khals	373Km	3602.29
7.	Repair of BWDB Office	1No	143.81
7.	Farmer Canal System (For Irrigation) - Scheme (850 Nos): - Pump (890 Nos) -Pump House (850 Nos)- -Header Tank (850 Nos) -UPVC Pipe 850km -Pre-paid meter 860 Nos	18000 ha	24000.00
8.	Upgrading of Electricity Distribution System (For Irrigation. of 18000 ha area)	283 Km including 1 Substation	7000.00
9.	Scheme Operation and Maintenance	1 Item	2000.00
10.	Others	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	17915.93
	Total		56269.00

Consultancy Services: (Lakh taka)

Sl. No	Item description (as per 3 rd Revised)	Quantity	Cost as per 3 rd Revised DPP)
01.	Project Management and Design Consultant (PMDC))	International-68M-m, National-660M-m	6101.82
02.	Irrigation Management Operator (C-IMO)	International-42M-m, National-2160M-m	5905.03

11. Reasons for Revision (if applicable):

1st Revision:

Main Features of Revision & Justification

- i. The volume of earthwork in Khal re-excavation is 1.6 Mm³ less in the DPP than envisaged in the Project Administration Manual (PAM) of the Loan Agreement. So, this volume is added in respective item in Revised DPP. Justification: It is needed for execution to achieve full project benefits.
- ii. Area of tertiary development in Contract Package No. CW 03 was reduced to 1830 ha from the planned 2000 ha because of insufficient budget in this Package. As a result in CW3, there



- was shortage of 170 ha development; this was added to Package No. CW5. The planned area for development will remain unchanged to 17000 ha.
- iii. The Loan Agreement envisaged a pilot solar-powered pumping programme in Contract Package No. CW 03 but this was dropped from the package because of insufficient budget against the Package. However, pilot solar-powered pumping is included in Contract Package No. CW 05. Justification: Project plan will remain unaltered.
- iv. In the DPP, in Economic Code/Sub-code No.4874, 4899; Code/Sub-code Description "Consultancy Services (international, National) with operational cost" was provisioned; an amount of BDT 208.00 lakh was provided in the PMDC contract as "Provisional Sum" for "Studies, surveys and Reports" (surveys/data collection by Third Parties). This amount was barely enough to conduct surveys and collect data/information by third parties during feasibility stage. But there is urgent need for detailed surveys, investigations, data collection etc. to complete design of all the interventions being planned for the GKIP & the TBP. For this reason, on the basis of detailed and rational assessment, an amount of BDT 432.00 lakh is needed; this amount is included in the RDPP in Economic Sub-code Nos. 4874, 4899. Justification: Collection of data, information and conducting investigation is unavoidable to complete the studies, detailed designs and to prepare the follow-on investment project (DPP).
- v. In the DPP, Economic code/Sub-code Nos. 4874, 4899, BDT 4280.00 lakh for PMDC & BDT 4313.00 lakh for IMO was provided and the full amounts were in PA. But as per Loan Agreement, Taxes & VAT were to be paid by GoB; and provision for GoB money needs to be made in the line items. In the RDPP, BDT 5280.00 lakh for PMDC and BDT 4820.00 lakh for IMO (including IT & VAT) have been provided as per the actual requirements. GoB share of money reflected properly in the RDPP.
- vi. In the DPP, in Item Economic Code/Sub-code No. 4848 [Training, workshops, extension etc.] an amount of total BDT 1647.00 lakh was provided. This amount, all in PA, is in excess by US \$ 700,000.00 Loan Agreement. Besides, the Loan Agreement envisaged that 13.30% of this item had to be accounted by the GoB fund. So, this item in the Revised DPP is provided to conform with the Loan Agreement. **Justification:** The amount provided in the RDPP is in conformity with Loan agreement; and the amount RDPP would be enough to meet estimated expenditure of trainings.
- vii. In the DPP, in Economic Code 7081 (Scheme Operation & Maintenance) [partly for laying underground pipeline and on-farm irrigation management] an amount of BDT 2808.00 lakh was provided. In the RDPP, an amount of BDT 2000.00 lakh is provisioned. In the early years of project implementation, requirement of fund for O&M will be substantially low; and also, the amount saved in this line item is adjusted in the other line items where additional amount is justified on the merit of the cases.
- viii. In the DPP, an amount of BDT 1360.00 lakh (Economic Code/Sub-code 4814) was provisioned for Miscellaneous Taxes: this amount was intended to account for taxes of consultants (PMDC & IMO) including some amount for other items. But in the line item of PMDC & IMO, GoB money for taxes to be paid was not provisioned. This created problem for proper accounting and financial discipline. Thus, in the RDPP in this line-item BDT 937.32 lakh is provided which will account for taxes for PMDC & IMO up to June 30, 2016 including taxes paid in the last fiscal year, while the remaining amount of BDT 422.32 lakh was shifted in the line item for PMDC/IMO. Financial and accounting of project fund will be proper and disciplined.
- ix. Under the Revenue Component of Economic Code/Sub-code No. 4600 (salary of staff) and No.4800 (Supplies and services: For PMU Office), some small amount has been increased in the RDPP in consideration of new pay scale, extended project period from 5 to 6 years and as per the actual requirement anticipated for smooth functioning of project. Some amount of excess money is needed in these items to meet the anticipated realistic expenditures.



- x. In the DPP, for "Construction of Works" (Economic Code 4800) entire amount of cost was provided in the PA but as per Loan Agreement @ 10% money was to be provided out of the GoB. In the RDPP, for all "Construction of Works" amount to be paid out of GoB fund has been provisioned with inclusion for 10-15% rate inflation. Provision of money for construction works will be proper and in conformity with Loan Agreement.
- xi. For re-excavation of khals (Economic Code/Sub-code No. 7081), a length of 460 km was provided in the DPP; but in the Contract Package Nos. CW1 & CW2, 345 km length could be addressed. Hence, a new contract Package is provisioned in the RDPP to execute remaining 115 km khals (quantity of earthwork 1.6 million cubic meter), which is however, within the provision of the DPP and also in the PAM of Loan Agreement. Justification: Physical intervention in Khal re-excavation will be done in full in order to achieve the target benefits of the project.
- xii. In the DPP, Economic Code/Sub-code No. 7085 (Upgrading of Electrical Distribution System), an amount of BDT 2028.40 in PA was provided with no GoB share. The work envisaged 180 km electrical lines upgrading with all necessary accessories. But after approval of DPP, while negotiating a MoU with BREB by BWDB, the BREB insisted to constructing a new Electrical Sub-station [estimated cost is about BDT 15-16 crores for a 7 MW sub-station] for dedicated electricity supply in the MIP. Thus, estimated cost of this item of work was reassessed BDT 4440.00 lakh (including GoB share BDT 444.00 lakh) in consultation with the BREB to include construction of one sub-station with upgrading the electrical lines. This modification of work is needed for exclusive and uninterrupted power supply for MIP electrical pumps with pre-paid water meters.
- xiii. In the DPP, in Economic Code/Sub-code No. 7901 (CD-VAT on capital items) an amount of BDT 2880.00 lakh (GoB money) was provisioned. In reality, this amount far more in excess than needed to be incurred. In the RDPP, an amount BDT 200.00 lakh, anticipated to be enough for the actual requirement, has been provided; the remaining amount is distributed and adjusted in other items on merit of cases. RDPP is balanced to account for anticipated just need in this item.

2nd Revision

Main Features of Revision & justification:

- 1. Due to the necessity of new additional items in civil works and the cost over-run, the cost estimate for the package CW-5, CW-6 & CW-7 exceeds the RDPP provision. RDPP provisions for mentioned packages are 11 million USD but actual requirement is 24.50 million USD (RPA). During consultation ADB review mission on 09-12 October, 2017, this issue was discussed. Mission reflected the matter in the aide memoire and BRM has given the written confirmation to provide additional financing of about \$13.5 million to cover the cost escalation of packages CW-05, CW-06, CW-07 and other additional requirements. Hence, overall increase in (Farmer Canal System for Irrigation. of 18000 ha, Scheme 850 nos, Upvc pipe line 850 km, Pump house 850 nos, Header Tank 850 nos, Pump 890 nos, prepaid meter 860 nos.) is assumed to be Taka 21700.00 Lakh. The provision for these packages including package CW-03 is 11222.00 Lakh as per 1st Revised DPP. Noted that contract amount for CW-03 is Taka 1647.53 Lakh but Taka 1800.00 Lakh is required due to inclusion of additional works. The quoted evaluated amount by the lowest responsive bidder for CW-05, CW-06 & CW-07 are approx. Taka 5800.00 Lakh, Taka 6600.00 Lakh & Taka 7500.00 Lakh respectively. These three packages have not been awarded yet.
- 2. In RDPP, the tender method for CW-04 package was mentioned as ICB. But there are many qualified contractors available in Bangladesh for such execution of substation and electric distribution system. Hence the procurement type was selected as NCB. ADB has also agreed the change from ICB to NCB. The issue was discussed in the 4th Inter Ministerial Steering Committee and consented by all the participants (copy of minutes attached).



- 3. The total earthwork volume for re-excavation of khals for CW-01 and CW-02 package was found about 30% less according to the design and pre-work survey. There was provision of 1.60 Mm³ earth work in CW-09 package. Hence, this earth work volume is merged in CW-01 & CW-02 and Package CW-09 is deducted from Procurement Plan.
- 4. Procurement Plan for works has been modified for the above-mentioned reasons. In addition, for scheme operation and maintenance work the requirements and timeframe of execution is difficult to envisage. Hence procurement time is considered "as and when required" with avoiding 3 (three) CW-11, CW-12 and CW-13 packages mentioned in 1st RDPP for smooth progress of the project.
- The Capacity Building Program for Foreign Training & Local Training has been modified. The venue for foreign training was fixed in AIT, Thailand mentioned in the 1st Revised DPP. Now the venue and visiting countries are diversified in 20 countries, so that different groups of trainees can acquire a wide range of knowledge in irrigation management from different countries. This experience and shared knowledge will be helpful for increasing irrigation efficiency/system management of the large irrigation projects in Bangladesh. Selection of the visiting and training organizing countries are based on irrigation practice, operation and maintenance technology required for IMIP, training institute standard, climate and culture. It should be noted that already three training courses on "Innovative Irrigation Management" was held in AIT, Bangkok, Thailand along with two other visiting countries (Indonesia & Malaysia). Total 35 no's trainees have been participated in these three batches.

Local Training incorporates Agricultural Support Services, Pilot Cost Recovery Activities, and Implementation of Training and Awareness Programs for MIP Stakeholders. However, for Project/BWDB officials including some junior level government officials, separate local trainings will be arranged in line with the concept of IMIP, PPP model, MOM, Project Management and cost recovery etc. Appendix-F is enclosed for details.

Land acquisition of 40.00 decimal costing about taka 50.00 lakh is required for construction
of one substation. Hence Land acquisition is added as new item in this 2nd RDPP under
Capital head.

3rd Revision

Justification for 3rd Revision with reduced cost including one year time extension:

- 1. The main purpose of this project is to modernize the Muhuri Irrigation Project with buried pipe, LLP and prepaid meter system for efficient irrigation water management practice. There is provision of 850 LLP schemes covering 18000 ha and electric distribution line along with one substation will be constructed under package CW-04. Electric line connection is essential for inspection, commissioning and operation of these schemes. As per REB's latest staking sheet change in guideline for electrification works& increase length of electric lines, the cost for package CW-04 will be BDT 7000.00 Lakh (additional BDT 1400.00 lakh). Due to Covid-19 situation and increased length in electrification line construction, the completion of the work for this package is delayed.
- 2. Due to prevailing Covid-19 pandemic and several time lockdowns regulated by the Government, the other on going three packages (CW-05, CW-06, CW-07) has been facing problems like remobilization of equipment's and labour, ordering necessary pumps and meters etc. These factors along with recent flash flood causes delay in completion of the work. According to the progress achieved in this package, another additional one-year upto June, 2023 is required to complete the project.



- 3. In Muhuri Irrigation Project, irrigation season generally starts from 15 January and ends in April. During 2021 Irrigation season, irrigation water was provided in 81 schemes out of 850 schemes. Total 600 schemes are targeted for irrigation water supply in next season. Remaining 250 Schemes will be commissioned in irrigation season of 2023. Therefore, additional one year is required for commissioning of those schemes including handing over all schemes to a new Management Irrigation Management Operator (M-IMO) as lease contract/management under PPP Modality.
- 4. The project has nine nos civil works contracts and 2 nos consulting contracts, out of which 5 nos civil contracts are completed and remaining 4 contracts and 2 consulting contracts are ongoing. In these completed contracts funds are saved and at the same time more fund is required for ongoing contracts which needed to be provisioned through 3rd revision with total cost BDT 56269.00 Lakh
- 11.1 Reasons for No-Cost Time Extension (if applicable):
 - No-Cost Time Extension of DPP upto June/2024

Main Features of No-Cost Time Extension with justification:

- a) Construction of 180 km power supply line with 1 substation under package CW-04 for providing electrical connection to schemes/pumps of Muhuri Irrigation Project is in progress. Additional lot 1 package (CW-4A/Additional lot) for construction of additional 103 km electric supply line within DPP resources Tender for work received on 03/10/2022 and after completion of tender re-evaluation on 25/12/2022 NOA was issued and work orders issued on 16-01-23. But even if it is possible to complete the physical work of all the schemes during the project period, it will not be possible to ensure electrical connection to all the pumps (approximately 300), thereby delaying the commissioning and handing over of those schemes. In such a situation, it will not be possible to complete the entire work within the project period (30/06/2023), so the project implementation period needs to be extended up to 30 June 2024.
- b) Out of 850 schemes/pumps under the project, 336 schemes/pumps have already been provided with electric meter connections and the remaining schemes/pumps require extended time for providing electric connections, commissioning and handing over to farmer representatives.
- (c) Note that due to procedural complexity in providing electricity connection to pumps through coordination of BWDB/Rural Electricity Association and Consultancy Services (C-IMO) and all ongoing contractors under the Memorandum of Understanding (MoU) executed between BWDB/BREB/Palli Vidyut Samiti. Payment is delayed.

Due to the above reasons the implementation of the project will not be completed by 30th June 2023 therefore the period needs to be extended up to 30 June 2024.

• Approved 3rd Revision (Inclusion of Economic code)

Main Features for code correction with Justification:

Because of not getting any economic code in the economic code book of the capital section item "Financial Charges During Implementation" in the DPP of the project and in continuation of the previous DPPs, this item was included without code.

The requirement to incorporate the economic code emerged while developing the allocation request for the current financial year in AMS Software by the Planning Commission. Upon scrutinizing the financial code book in relation to the "Financial Charges During Implementation" item, it is found that code 3221110 is suitable, and it falls under the revenue component.

In these situations, readjustment of this specified code/item into revenue section of the DPP is necessary. Additionally, the entry of item code of the BWDB Staff Cost (In kind) is also necessary.



As this item code is not found in Economic code book and IBAS code, so the item code 3111338 (other allowances) is required to be included. It is important to highlight that, within the project being examined, internal cost adjustments are solely made based on the economic code's inherent reasons. There is no requirement of increase or decrease costs associated with any item. Moreover, no prior internal cost adjustments have been executed for this DPP.

12. Financing Arrangement (Source-wise):

12.1 Status of Loan/Grant

a) Foreign Financing:

Source (s)	Currency as	Amount	Nature	Date of	Date of	Date of	Closing
. 70 145 1. 811	per Agreement	(million) supplier's	Effectiveness	Origina 1	Revised		
			credit)				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Asian Development Bank Loan No. 3135- BAN (SF)	USD	46.00	Loan	14-08-2014	16-09- 2014	31-12- 2020	31-12- 2023
Asian Development Bank 4120-BAN (COL) (Additional to Loan 3135- BAN (SF)	USD	13.50	Loan	23-12-2021	20-01- 2022	31-12- 2023	31-12- 2024

b) GOB:

Total amount	Loan	Grant	Cash Foreign Exchange
(1)	(2)	(3)	(4)
10148.00		10148.00	

c) Self-finance/Equity: N/A

Total amount	Self-finance	Equity	Cash Foreign Exchange
		NT/A	
		N/A	

12.2 Utilization of Project Aid (Source wise):

Source (s)	Total An	nount	Actual Ex	penditure	Unutilized Amount		
	In Us\$	In Local Currency	In Us\$	In Local Currency	In Us\$	In Local Currency	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Asian Development Bank	55.00	46121.00	49.00	42247.57	6.00	3873.43	

a. At the time of loan signing, the loan amount of ADB portion was SDR 29551000.00 which was equivalent of US\$ 46.00 million. But at present ADB loan portion becomes US\$ 41.50 million due to depreciation of SDR against the dollar.

b. In 2nd revised DPP, ADB provide additional financing of about \$ 13.5 million to over cost escalation of some civil works packages. The \$ conversion rate was considered as flat rate \$1=80.0-



85.00 BDT, but actually from the very beginning to the end of the project the USD conversion rates were different.

12.3 Reimbursable project Aid (RPA):

Source (s)	RPA	Amount	Amount	Amount	Amount	Remarks
	As per Project Document	As per Agreement	Spent	Claimed	Re- imbrued	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Asian Development , Bank	39648.00	39648.00	37626.18	37626.18	37626.18	

B. IMPLEMENTATION POSITION

13. Implementation Period:

Implementation Period as per Project Document		Actual implementation	Time Over-run (% of original	Remarks
Original	Latest Revised		implementation period	
(1)	(2)	(3)	(4)	(5)
July 2014 ~ June 2019	July 2014 ~ June 2024	July 2014 ~ June 2024	+100%	Due to change in field condition, inclusion of some new items increase in length of electric lines, design changes of some items reduction in earthwork volume in Khal reexcavation, design modification & delay owing to Nationwide Restriction due to Covid-19 Pandemic situation.

14. Cost of the Project:

Description	Estin	nated Cost	Actual expenditure	Cost over-run (% of original cost)	Remarks	
	Original	Latest revised (3 rd)		Marie A		
1	2	3	4	5	6	
TOTAL	45735.72	56269.00	50730.77			
TAKA (GoB)	8935.72	10148.00	8483.20	10.92%	To meet up the increased amount of matching fund with respect to equivalent	
PA (Project Aid)	36800.00	46121.00	42247.57		PA in BDT the cost overrun happened and due to increase in scope of work.	



Name, Main	Full	Part	Responsible	Period		Remarks
Designation & Grade. Mobile Number (From Beginning)	time (Yes/ No)	time (Yes/No	for more than one project	Joining	Transfer	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Mohammad Shahabuddin (i) Superintending	Yes	No		(i) 24-08-2014	(i) 14-06-2015	
Engineer/SE Pay Scale: 50000-71200/-				ii) 14-06-2015	(ii) 02-02-2017	
(ii) Addl. Chief Engineer Pay Scale: 56500-74400/- (iii) Chief Engineer Pay Scale: 66000-76490/-				(iii) 02-02-2017	(iii) 22-02-2017	
I.M. ReazulHasan Superintending Engineer/SE Pay Scale: 50000-71200/-	Yes	No		22-02-2017	02-10-2017	
Md. Rafiqul Alam (i) Superintending Engineer/SE Pay Scale: 50000-71200/-	Yes	No	-	02-10-2017	31-07-2018	
Md. RafiusSazzad, PEng (i) Superintending Engineer/SE (CC) Pay Scale: 43000-69850/-	Yes	No		(i) 31-07-2018	(i) 06-11-2018	
(ii) Superintending Engineer/SE Pay Scale: 50000-71200/-				ii) 06-11-2018	(ii) 01-02-2022	
(iii) Addl. Chief Engineer (CC) Pay Scale: 56500-74400/-				(iii) 01-02-2022	(iii) 27-12-2022	
(iv) Addl. Chief Engineer Pay Scale: 56500-74400/- (v) Chief Engineer				(iv) 27-12-2022	(iv) 05-05-2024	
Pay Scale: 66000-76490/-	I I I MINI			(v) 05-05-2024	(v) 30-06-2024	

16. Personnel:

16.1 a) Personnel of Project Management Unit (PMU):

Sl. No.	Name of Post (Grade)	Approved Strength	Employed during Implementation	Remarks
(1)	(2)	(3)	(4)	(5)
1.	Project Director (Additional Chief Engineer/ Superintending Engineer) (Grade-3/4)	1	1	
2.	Executive Engineer: (Grade-5) (i) Planning (ii) Design	1	1	
3.	Deputy Chief Extension Officer/ Deputy Chief Agriculture (Grade-5)	ī	i	
4.	Deputy Chief (Economics)/Assistant Chief	1	1	



Sl. No.	Name of Post (Grade)	Approved Strength	Employed during Implementation	Remarks
(1)	(2)	(3)	(4)	(5)
	(Economics) (Grade-5/6)			
5.	Deputy Director (Accounts/Finance) (Grade-5)	1	1	
6.	Sub Divisional Engineer: (Grade-6) (i) Procurement Officer (ii) PPP Officer	1	1 1	
7.	Assistant Chief (Sociology) (Grade-6)	1	2 1 2001 2 1000	Mary I
8.	Assistant Engineer (MIS Expert) Grade-9)	1	1	
9.	Assistant Director (Admin) (Grade-9)			
10.	Accountant (Grade-10)		1	
11.	Data Entry Operator (DAE) (Grade-16)	2	1	
12.	Vehicle Driver (Grade-16) (outsourced)	4	4	Outsourcing
13.	MLSS (Grade-20) (outsourced)	4	4	Outsourcing
14.	Cleaner (Grade-20) (outsourced)	1	1	Outsourcing
Total=		23	22	

b) Personnel of Project Implementation Unit (PIU-MIP) and Field Office:

Sl. No.	Name of Post (Grade)	Approved S	trength	Employed Impleme		Remarks
		Project Implementation unit (PIU), Feni WD Division	Kushtia WD Division, BWDB	Project Implementation unit (PIU), Feni WD Division	Kushtia WD Division, BWDB	
1	2	3		4		5
1.	Executive Engineer (Grade-5)	1	1	1	1	•
2.	Sub- Divisional Engineer (Grade-6)	3	3	3	3	
3.	Sub-Assistant Engineer (Grade-10)	6	6	6	6	•
4.	Assistant Accountant (Grade-11)	1	•	1		-
5.	Surveyor (Engg.) (Grade-11)	2		2		-
6.	Data Entry Operator (DAE) (Grade-16)	2		2		
7.	MLSS (Grade-20) (outsourced)	4		4		Outsourcing
8.	Cleaner (Grade-20) (outsourced)	1	100000000000000000000000000000000000000	1		Outsourcing
9.	Guards (Grade-20) (outsourced)	2		2		Outsourcing
Total=		22	10	22	10	



16.2 Personnel Required after the Project Completion:

Sl. No.	As P reposed in Project Document	(PD)	Recruited	If not, recruitment
	Name of Post	Number	(Yes/No)	explain reason and latest status
(1)	(2)	(3)	(4)	(5)
1.	Team Leader (Executive Engineer, Civil) (Grade-5)	1	Yes	
2.	Assistant Team Leader (Deputy Chief Extension Officer) (Grade-5)	1	Yes	
3.	Sub- Divisional Engineer, Civil (Grade-6)	4	Yes	3 persons recruited but 1 person not recruited yet.
4.	Sub- Divisional Engineer, Electrical /Mechanical (Grade-6)	1	Yes	
5.	Assistant Engineer, Civil (Grade-9)	1	No	Proposal is under processing for recruitment.
6.	Sub- Assistant Engineer, Civil (Grade-10)	12	Yes	7 persons recruited but 5 persons Proposal is unde processing for recruitment.
7.	Sub- Assistant Engineer, Electrical /Mechanical (Grade-10)	2	Yes	1 person recruited but 1 person not recruited yet
8.	Assistant Extension Officer (Grade- 09)/ Extension Overshiar (Grade-14)	2	Yes	1 person recruited but 1 person not recruited yet
9.	Senior Account Assistant (Grade- 14)/ Account Assistant ((Grade-15)/	2	Yes	1 person recruited but 1 person not recruited yet
10.	GIS/MISS/Assistant Programmer (Grade-9)	2	Yes	1 person recruited (Additional Charge) but person not recruited yet
Γotal=		28		

17. Training (Foreign/Local):

Category	Sl.	No. of Days	/Weeks/	Months (D/W/M)	, Batch & l	Participants	
	No.	As in Project	ct Docun	nent	Achieven	ent	
		D/W/M	Batch (s)	Participants(s)	D/W/M	Batch (s)	Participants(s)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Local Train	ning						
a) WMO Training	1.	2 days per batch(2X72) =144 days	72 Nos	60 person per batch (60X72) =4320 person	301 days	196 Nos	9315 persons
b) Staff	2.	3 days per batch(2X30) =60 days	20 Nos	30 person per batch (30X20) =600 person	60 days	20 Nos	600 persons
Sub Total=		204 days	92 No	4920 persons	361 days	216 Nos	9915 persons
Foreign Training	1.	15 days per batch(15X8) =120 days	8 nos	96 persons	45 days	3 nos	35 persons
Sub Total=		120 days	8 nos	96 persons	45 days	3 nos	35 persons
Total=		324 days	100 nos	5016 persons	406 days	219 Nos	9950 persons

(PD= Project Document)



Quant ity	Total (4) 708.45 321.00 32.00	(5) 708.45 321.00 32.00	PA (6)	Self- fina nce (7)	Oth ers (8)	Total (9)	GO B (10)	P A (11)	Self- finan ce (12)	Oth ers
16 120 120 120	708.45 321.00 32.00	708.45 321.00	(6)		(8)			(11)		(13)
16 120 120 120	708.45 321.00 32.00	708.45 321.00			-					
16 120 120 120	321.00	321.00		•	-	* * * * * *	In			-
120 120 120	32.00					In kind	kind		-	-
120		32.00		-	-	320.07	320.0 7		-	•
120	32.00			-	-	32.00	32.00		-	-
		32.00				25.39	25.39			
120	125.00	125.00		-	-	In kind	In kind		·	
	680.00	680.00		-	*	595.79	595.7 9			11.051
Ls	3110.00		3110. 00			1452.7 7		1452.7	7 -	
120	40.00	40.00			A . I	39.49	39.49	- Alini	-	
120	23.00	23.00		-		22.60	22.60	100		-
120	32.00	32.00		75	-	32.00	32.00		•	4
120	36.00	36.00			-	36.00	36.00			
72	6.00	6.00		-		6.00	6.00			-
120	37.00	37.00			•	37.00	37.00			•
Ls					•					
Ls	634	67.00	567.0 0	•		181.81	13.50	168.31	-	
Ls	253	32.90	220.1			233.43	20.99	212.44	•	
									-	
				220.1	220.1	220.1	220.1	220.1	220.1	220.1



Name of	Unit	Quant		timated C					al Prog	ress (T	aka in	Lac)
Componen t		ity	Total	GOB	PA	Self- fina nce	Oth ers	Total	GO B	P A	Self- finan ce	Oth
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
a) Project Management & Design Consultants (PMDC)	M-m	Internati onal 68 & National 660	5632.79	847.05	4785. 74	·		5278.4 6	721.5 2	4556.94	4	
b) Irrigation Management Operator (IMO) for MIP,	M-m	Internati onal 42 & National 2160	5791.77	1178.50	4613. 27		-	5610.1 6	1114. 50	4495.66	5 -	-
Vehicle Operation & Maintenance	Mont hs	120	40.00	40.00		-		40.00	40.00		-	-
Computer & office equipment	Mont hs	120	30.00	30.00		-	-	30.00	30.00			-
Sub-total (Rev	enue)		17564. 00	4267.89	13296 .11			13972. 97	3086. 85	10886.1		
(b) Capital Land Acquisition for one substation	deci mal	40.00	50.00	50.00		•		41.36	41.36			-
Jeep 2350 (min) - 2700(max) C.C;	Nos.	2	132.00	132.00			•	132.00	64.98	67.02		
Microbus (11 Seat) (4 Doors);	Nos.	2	62.95	62.95				62.95	13.04	49.91		-
Motorcycle (80 c.c);	Nos.	6.	7.44	7.44		•	-	7.44	7.44		-	-
Digital Camera- 2/Video Camera-1;	Nos	3	1.50	1.50				1.50	1.50			
Photocopier	Nos	2.	2.20	2.20		-	-	2.20	2.20		-	
Engineering Survey Equipment's (GPS 3 Nos & ADCP flow measurement 1No)	Nos	4	33.49	33.49				33.48	33.48			•
Multimedia Projector; No	No.	1	2.74	2.74		•	•	2.74	2.74		-	
Brand Computer with Laser Printer & accessories (3 Laptop, 10 Desktop Computer, 2 Scanner & 7 Laser Printer)	Nos.	22	11.75	11.75				11.75	11.75			
Software/ Server	Nos.	2	20.00	20.00			-	19.90	19.90		-	•
Office	Item	1	18.00	18.00		- 1		17.20	17.20		-	-



Name of	Unit	Quant	Es	timated	Cost (Ta	ka in La	ac)	Acti	ial Pro	gress (T	aka in	Lac)
Componen t		ity	Total	GOB	PA	Self- fina nce	Oth ers	Total	GO B	P A	Self- finan ce	Oth
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Furniture's	-										-0.700	
Telecommun ication Equipment's	Set	3	5.00	5.00		-		5.00	5.00			
Power Inverter	No	1	0.75	0.75		-	-	0.75	0.75		-	
Air Conditioner	Nos.	6	4.10	4.10		-		4.10	4.10			4
Construction of Civil works						-					-	
Rehabilitatio n of Coastal Embankment	Km	17.75	341.98	34.18	307.80		-	341.79	33.99	307.80	•	-
Rehabilitatio n of Sluices;	Nos.	4	83.15	8.56	74.59		-					
Construction of Sluices (2 x 3 Vents)	Nos.	2	344.14	35.45	308.70	-		380.40	36.38	344.02		•
Rehabilitatio n of Water Control Structures	Nos	3	151.73	15.48	136.26							
Construction of Water Control Structures (2x 2Vents,1 x1 Vents, 1 x 5 Vents	Nos	4	685.97	69.97	616.00	•		837.70	85.44	752.26	•	•
Re- excavation of Khals	Km	373	3602.2 9	363.33	3238.96			3602.2 9	363.3 3	3238.96	-	
Repair of BWDB Office	No	1	143.81	18.15	125.66	-	•	143.81	18.15	125.66	-	
Farmer Canal System (For Irrigation. of 18000 ha.)/ Scheme	Nos	850										
i) Pump	Nos	890				- 1		100				
ii) Pump House	Nos	850	24000. 00	2400.0	21600.0	-		23140. 97	2310. 94	20830.0	-	-
iii) Header Tank	Nos	850				:	-					
iv) UPVC Pipe	km	850										
v) Pre-Paid meter	Nos.	860						-				18
Upgrading of Electricity Distribution System (For Irrigation. of 18000 ha. Area)	km &No	283 &1	7000.0	700.00	6300.00	•	-	6273. 11	627. 32	5645.79	-	•
Scheme	Item	1	2000.0	2000.0			MATERIAL DESIGNATION OF THE PARTY OF THE PAR	1695.	1695.			



Name of	Unit	Quant	Est	imated	Cost (Ta	ka in La	ac)	Actu	al Prog	ress (7	Taka in	Lac)
Componen t		ity	Total	GOB	PA	Self- fina nce	Oth ers	Total	GO B	P A	Self- finan ce	Oth
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Operation & Maintenance (Partly for laying underground pipeline; & on-farm irrigation management)												
Sub-total (Cap	ital)		38705	5880. 11	32824. 89			36757	5396. 35	3136 45	1.	
Total a+b (Re	wanua I	Canital)	56269	10148	46121.			50730	8483.	4224	7.	

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Type of transport	Number as per Project Document	Number Procured with date	Transferred to Transport Pool with date	Transferred to O & M with date	Condemned/ damaged with date	Returned or transferred to following project	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Car		1-					
Jeep	2	2 nos, completed on 28/02/2017		06/11/2024			Dhaka Metro- Gha-15- 5313
							(being used by E.E, BWDB, Feni) and Dhaka Metro- Gha-15- 5314
Microbus	2	2 nos, completed on 10/11/2016		06/11/2024			Dhaka Metro Cha-56- 1590, 56- 1591
Minibus	-						
Bus	-	-					
Pick-up	-	_					
Truck	-	-					and the second
Motor - Cycle	6	6 nos, completed on 30/06/2015		14/07/2015			1 no to Rangpur O&M Division
				14/07/2015			2 nos to Kushtia O&M Division



Type of transport	Number as per Project Document	Number Procured with date	Transferred to Transport Pool with date	Transferred to O & M with date	Condemned/ damaged with date	Returned or transferred to following project	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
				09/08/2015			3 nos to Feni O&M Division
By-cycle	-	- 1				E E	211101011
Speed Boat				***************************************			
Launch	- ilianii	-					
Others with name		-					

20. Project Consultant (s) (Local/Foreign):

Name of the Field	Approved n	nan month	Actual man	Number of Del	iverables	Remarks
	As per Project Document	As per contract	month utilized	As per Project Document	Actual	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
a) Local:						
1)Project Management and Design Consultants (PMDC)	660	633.76	633.24	23	23	
2) Construction-Irrigation Management Operator (C-IMO) for Muhuri Irrigation Project (MIP)	2160	2160	2159.99	16	16	
b) Foreign:						
1)"Project Management and Design Consultants (PMDC)"	68	64.32	61.79			
2) Construction-Irrigation Management Operator (C- IMO) for Muhuri Irrigation Project (MIP)	42	34.46	31.41			

21. Infrastructure/Erection/Installation Tools & Equipment

		Quantity procured with date			ferred to with date	Disposed off as per rule with date	Balance	Remarks	
			Qty	Date	Location				
1	2	3			4	5	6	7	
Laptop	3	3	2		Chief Engineer,			Memo no 42.01.0000.025.33.099.20 -754, data 15/04/2025 of DTE of estate and transport	
			1	15/04/2025	O&M office			Minor repair required	
Desktop	10	10	8		Chief Engineer, O&M office			Memo no 42.01.0000.025.33.099.20 -754, date 15/04/2025 of DTE of estate and transport	
Computer			2	- in the second	Not repairable			The auction process is in progress for these items	
Laser Printer	7	7			Chief Engineer, O&M office			Memo no42.01.0000.025.33.099.20 -754, date 15/04/2025 of DTE of estate and transport	
Scanner 2		2	1 15/04/20		Chief Engineer, O&M office				
Scainlei			1		Not repairable			The auction process is in progress for these items	



Description of items Quantity (as per PI		Quantity procured with date			erred to with date	Disposed off as per rule with date		Remarks	
			Qty	Date	Location		PK 5		
1	2	3			4	5	6	7	
Multimedia Projector	1	1	1	15/04/2025	Chief Engineer, O&M office			Memo no 42.01.0000.025.33.099.20 -754, date 15/04/2025 of DTE of estate and transport	
Digital Camera	2	2	2		Feni O&M Division			Memo no: - PD-IMIP/P-9/421, date 24/11/2021	
Video Camera	1	1	1						
Air	6	6	4	15/04/2025	Chief Engineer, O&M office			Memo no 42.01.0000.025.33.099.20 -754, date 15/04/2025 of DTE of estate and transport	
Conditioner			2		Feni O&M Division			Memo no: - PD-IMIP/G-1/330, date 27/10/2020	
Power Inverter	1	1	1		Not Repairable			The auction process is in progress for these items	
N	2	2	1	15/04/2025	Chief Engineer, O&M office			Memo no 42.01.0000.025.33.099.20 -754, date 15/04/2025 of DTE of estate and transport	
Photocopier			1					Repair required	
GPS	3	3	3	16/07/2022	Feni O&M			Memo no: - PD-IMIP/ADCP/41, date 16/07/2022	
ADCP flow measurement device	1	1	1	10/0//2022	Division				

22. Procurement of Goods, Works and Services:

- 22.1 Information on packages:
- a) Total number of packages as per Project Document: 25 nos (Goods 13 nos, Works 9 nos & 1no additional package/Lot, Services 2 nos)
- b) Total number of packages procured: 25 nos (Goods- 13 nos, Works- 10 (9+1) nos, Services- 2 nos)
- c) Reason for not procuring (if any): N/A
- d) Number of packages for which the estimated cost is more than 1% of the estimated cost of the project: Nill, Goods-Nill, Works-Nill Services-Nill)
- 22.2Detailed Package-wise information of Goods, Works and Services (For each case the highest 50 (fifty) packages) (Please use the format as in Annexure-l (a), l(b) and l(c))

C. FINANCIAL AND PHYSICAL TARGET AND PROGRESS

23. Original and Revised Financial Provision and physical Target (as per Project Document):

Finan cial	Financial provision & physical target as per original Project Document						Financial provision & physical target as per latest revised Project Document						
Year	Total	GOB	P.A.	Self- finan ce	Oth ers	Physi cal %	Total	GOB	P.A.	Self- finan ce	Oth ers	Physic al %	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
2014-	4660. 97	1290.14	3370. 83	-	1	10.19%	857. 27	207. 99	649. 28		-	1.52%	
2015- 2016	7607. 37	1774.42	5832. 95	÷x	-	16.63%	2792. 42	539. 31	2253. 11	-	-	4.96%	



Total	45735. 72	8935.72	36800 .00			100.00	56269 .00	10148	46121 .00	Solding		100.00
2023- 2024			-				10404 .46	3003. 07	7401. 39		•	%
												18.50
2022- 2023	-	-	•		-		9420. 00	1129. 00	8291. 00	=	-	16.74
2021- 2022	-		• • • • • •		-	Park =	7698. 15	1305. 51	6392. 64	-	-	13.68%
2020- 2021	•		- 12	•	-		9955. 00	1585. 03	8369. 97	1-51 DV	-	17.69%
2019- 2020			-	-	-		3827. 39	574. 81	3252. 58	-		6.80%
2018- 2019	9981.0 6	2055.12	7925. 94	•	-	21.82%	5060. 39	690. 93	4369. 46	Aller And		8.99%
2017- 2018	12601. 86	1929.02	10672 .84			27.55%	3007. 73	532.9	2474. 77	•	-	5.35%
2016- 2017	10884. 45	1887.02	8997. 43	•	-	23.80%	3246. 19	579. 39	2666. 80	•	-	5.77%

24. Revised ADP allocation and progress:

Financi		Revised	Allocatio				GOB	Expenditure & physical progress						Unspen
al Year	Total	GOB	P.A.	Self- Finan ce		Physic al %	Release	Total	GOB	P.A.	Self- Finan ce		Physic al %	t* GoB Relea ed
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15) = 8 - 10
2014	1280. 00	280.00	1000. 00	-		1.94	275.0 0	857. 27	207. 99	649.28		-	1.69	67.01
2015 - 2016	5122. 00	975.00	4147. 00	-	•	7.35	675. 00	2792. 42	539. 31	2253. 11	-	-	5.50	135.69
2016 - 2017	5000. 00	890.00	4110. 00	-	-	7.08	590.0 0	3246. 19	579. 39	2666. 80	-		6.40	10.61
2017 - 2018	5260. 00	804.00	4456 .00	-	-	7.55	803. 75	3007. 73	532. 96	2474. 77	-	-	5.93	270.79
2018 - 2019	5698. 00	747.00	4951. 00	-	-	8.17	747. 00	5060. 39	690. 93	4369. 46	-	-	9.81	59.24
2019 - 2020	8323. 00	683.00	7640. 00			11.95	682. 50	3827. 39	574. 79	3252. 60	-		7.54	107.71
2020 - 2021	10484. 00	1744.0 0	8740. 00	-		15.05	1744. 00	9955. 01	1585. 03	8369. 98	-	1	19.00	158.97
2021 - 2022	12508. 00	1792.0 0	10716. 00	-		17.96	1792. 00	7698. 15	1305. 51	6392. 64			15.17	486.49
2022 - 2023	9420.0 0	1129.0 0	8291.0 0	-	•	13.52	1022. 00	8326. 03	1018. 40	7307. 63	·	i je	16.41	3.60
2023	6567.0 0	1548.0 0	5019.0 0			9.43	1547. 09	5960. 19	1448. 89	4511. 30	•		11.77	95.03
Total	69662. 00	10592. 00	59070. 00		-	100.0	9878. 34	50730. 77	8483. 19	42247. 57			99.22	1395. 14



D. ACHIEVEMENT OF OBJECTIVES OF THE PROJECT

25. Project objective, Actual achievement and Reason for shortfall (if any):

Objectives as per Project Document	Actual achievement	Reasons for shortfall (if any)
1	2	3
a) Dry season irrigation area in the MIP increased by 60% to 18,000 ha (2013 baseline: 11,300 ha)	Total irrigation area achieved in dry season of 2024 is about 16700 ha out of which 2890 ha area has been irrigated by prepaid meter system.	 Farmers preference in Robi crops in some areas. Illegal top soil excavation of agricultural land in few schemes (about 100 schemes) Theft of wirings/transformers reduced scope of irrigation
		service
b) O&M funding (from farmers and government) increased to 100% (2013 baseline: 84%)	O&M funding (from farmers and government) increased to 100% (2013 baseline: 84%)	
c) Average yield of irrigated winter paddy (boro) increased to 4 tons/ha (2013 baseline: 3 tons/ha).	Average yield of irrigated winter paddy (boro) increased to 4 tons/ha (2013 baseline: 3 tons/ha).	
d) Rehabilitation and management result in 40% increase in water use efficiency from 2013 baseline efficiency 35%	Rehabilitation and management result in 45% increase in water use efficiency from 2013 baseline efficiency 35%.	

E. BENEFIT ANALYSIS

26. Annual Out-put:

Items of out-put	Unit	Estimated quantity expected at full capacity	Actual quantity of out-put during the 1 st year of operation at full capacity (or during, real production for newly completed project)
1	2	3	4
a) Long-term performance-based lease contract signed for MIP large-scale irrigation project (2013 baseline: NA)	schemes	850 Lease agreement between Executive Engineer, Feni O&M, Division and WMG.	Based on MoWR approved MOM guideline, Lease agreement for 338 schemes is under process.
b) Irrigation management in place with 100% recovery of cost of management, operation, and maintenance for levels 2 and 3 achieved. (2013 baseline: 63%).	schemes		100% recovery of cost in operation, maintenance for level 3 achieved.
c) 300 trained farmers (of	person	300	8730 farmers are trained with 20%



whom 20% are women)	women
adopted more productive irrigated agriculture	
methods; (2013 baseline:	

27. Cost/Benefit:

Item	Estimated	Actual
(1) Benefit cost ratio of the project: (i) Financial	1.15:1.00	1.34:1.00
(ii) Economic	1.45:1.00	1.65:1.00
(2) Internal Rate of Return: (i) Financial	13.23%	14.00%
(ii) Economic	18.27%	18.83%

28. Please give reasons for shortfall, if any, between the estimated and actual benefit:

F. MONITORING AND AUDITING

29. Monitoring:

Name & designation of the inspecting official			Recommendations			
1	2	3	4			
(a) Ministry / Age	ncy:					
1.Mr. Nazmul Ahasan, Secretary, Ministry of Water Resources	15 September, 2023	No remarkable problem was found.	i)Under Irrigation Management Improvement Project (IMIP) for Muhuri Irrigation Project (MIP) all other activities including electrical works should be implemented as per the design and specification maintaining the approved standard. (ii) To highlight the benefits of the project to the public and ensure its successful implementation, it is essential to maintain close communication with local administration, public representatives, project beneficiaries, and other stakeholders.			
1.Ms. Farhana Jahan Upoma Senior Assistant Secretary, Ministry of Water Resources.	14 July, 2022	No remarkable problem was found.	(i) to complete all the remaining works of the project within project period maintaining the standard quality.			



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
(b) IMED:			
1.Mr. Md. Saiful Islam, DG, IMED, Ministry of Planning	20 May, 2023	No remarkable problem was found.	i) to extend the project implementation period up to June 2024 as zero cost extension because the electrification package of the project is still going on and needs additional time.
			iii) A total of 07 audit objections remains outstanding in the financial year 2021-22 of the project. Audit objections should be scrutinized and necessary action should be taken. iv) in order to complete the implementation of the project within the proposed extended period i.e. by June, 2024, the necessary funds for the project should be ensured
			in the financial year 2023-24.
1. Mr. Khalil Ahmed Director, Sector -4, IMED, Ministry of Planning	31-10-2021	No remarkable problem was found.	i) In order to complete the project within the specified time, the related work has to be accelerated and all aspects of project management should be considered to complete the project in time according to the work plan.



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
			ii) A Monitoring and Evaluation (M&E) framework should be prepared as per the Log frame mentioned in DPP and prepared work plan and all works should be done as per the framework. iii) If there is no main
			office of the project in the project area, the copies of the project related documents (DPP, Procurement Document, Other Project Documents etc) must be guaranteed in the established temporary office or in the responsible office. iv) To ensure that the progress of the physical work of the project is as per the Approved Design and to ensure that regular site inspection is recorded in the book
			v) In addition to BWDB's Task Force Committee, the inclusion of stakeholders or their representatives/representatives may be considered in the inspection or review of project implementation vi)Permanent signboards related to the project activities should be installed at suitable places and color pictures and videos of the project work should be preserved before the project status, ongoing status and after the project.



Name & designation of the	Date of Inspection	Identified Problems	Recommendations
inspecting official 1	2	3	4
			vii) As a result of excavation of canals, soils are seen piled up on both banks of canals and in front of houses in houses which need to be removed quickly. As a result, the people adjacent to the canal will be protected from the
BWDB:			environmental pollution associated with the canal excavation and the implementation work will be sustainable; vii) The online software "E-PMIS" developed by IMED should be updated in regular basis.
מע א מ		T	'\TT 1 T ' '
			i)Under Irrigation Management Improvement Project (IMIP) for Muhuri Irrigation Project (MIP) all other activities
1. Mr. S.M Sahidul Islam	15 September 2023	No remarkable problem was found.	including electrical works should be implemented as per the design and specification maintaining the approved standard. ii) To highlight the benefits of the project to the public and ensure its successful implementation, it is essential to maintain close communication with local administration, public representatives, project beneficiaries, and other stakeholders.



Name & designation of the	Date of	Identified Problems	Recommendations
inspecting official	Inspection 2	3	4
1		3	7
ADB:			
1.Mr. Md. Sohel Rana, Project Analyst 2.Mr. Manjula Amerasinghe, Unit Head, Portfolio Management of Agriculture 3. Mr. Mossamat Salma Jahan, Associate Safeguard Analyst	25-30 June 2024	No remarkable Problem was found	i) BWDB will ensure to include the agreed points (nominal lease fee, provision of first year O&M for emergency assistance etc.), which were discussed with WMOs in mission field
4. Mr. Sinora Chakma, Gender Specialist 5. Mr. Mohammad Abdul Basit, Project Implementation Consultant			visit and will ensure to approve the guideline and share to ADB ii) BWDB to ensure electrification of remaining 197 schemes by close coordination with BREB iii) BWDB to lease out the schemes to WMOs immediately and to enhance coordination with local administration of law enforcement iv) PMU to ensure C-IMO's full support to handover project related
			all information and assets to BWDB O&M office, Feni v) BWDB to ensure continuation the existing PMU up to loan closure for successfully leasing out the first batch schemes vi) To operate, maintenance and management of irrigation schemes from upazila level, BWDB to ensure continuation of renting the sub-offices. vii) Ensure submission of next EMR and SMR viii) PMU to ensure preparation of PCR and share to ADB



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
			ix) PMU to take action to settle outstanding 8 audit observations and send- broadsheet reply to FAPAD
1.Mr. Md. Sohel Rana, Project Analyst 2. Mr. Manjula Amerasinghe, 'Unit Head, Portfolio Management of Agriculture	21 November 2023-1 Jan 2024	No remarkable Problem was found	i) BWDB and MOWR to ensure their opinion and initiatives for revising the M-IMO
3. Mr. Mossamat Salma Jahan, Associate Safeguard Analyst 4. Mr. Sinora Chakma, Gender Specialist 5. Mr. Mohammad Abdul Basit, Project Implementation Consultant			guideline and share their proposal to ADB. ii) ADB will consider extension of the loan depending on receiving proposal for revising the M-IMO guideline for sustainability of the MIP iii) PMU to complete all civil works of package CW-04A. Remaining works beyond loan closing date will be financed by the government iv) BWDB to ensure
			replacing of stolen 179 transformers before starting of next irrigation season v) PMU to discuss with BREB for possible design changes for installing of transformers vi) BWDB to ensure C- IMO's full support to complete CW-04A contract's activities and to ensure 700 schemes operational in the next irrigation season. vii) PMU to take action to settle outstanding 11 audit observations and send broadsheet reply to FAPAD.



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
1. Ms. Marjana Chowdhury, Senior Water Resources Officer 2. Mr. Md. Monjurul Ahmed, Senior Financial Management Officer, 3. Ms Md. Sohel Rana, Project Analyst 4. Ms. Sinora Chakma,	9-16 May 2023	No remarkable Problem was found	i) Ensure completion of CW-04, CW-06 and CW-07 by the contractor at sites immediately. ii) All materials to arrive on site and work to be completed by project closing. iii) In case the contractor
Gender Specialist			does not show progress
5. Mr. Saifullah Dostogir, Resettlement Specialist			by 15 July, BWDB to terminate. iv) If the contract is terminated, the remaining works under CW-04A package to be transferred to BREB as depository work. v) BWDB to expedite the completion of the civil works and electrification packages to ensure commission of the remaining 404 pump houses. vi) BWDB to complete
			the preparation of the guidelines for M-IMO and forward to MOWR for review and approval. vi) MOWR will review the guidelines, conduct inter-ministerial discussion (if needed) and approve the M-IMO before project closure to ensure future sustainability of the project. vii) MOWR and BWDB will complete the extension of DPP till June 2024. viii) BWDB and MOWR to complete the contract variation immediately after the extension of DPP.



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
1. Mr. Puskar Srivastava, Project Management Specialist 2. Ms. Marjana Chowdhury, Senior Water Resources Officer 3. Mr. Md. Monjurul Ahmed, Senior Financial Management Officer, 4. Mr. Md. Sohel Rana,	7-15 June 2022	No remarkable problem was found	i) Process CW-04, CW-05, CW-06 and CW-07 contract variations' approval ii) Submit replacement request to ADB for gender consultant of C-IMO iii) Redesign the mapping of PFMAS
Project Analyst 5. Ms. Sinora Chakma, Gender Specialist 6. Mr. Saifullah Dostogir, Resettlement Specialist			based on new FAPAD audit manual iv) Ensure PMDC completes the final DPP of GKIP v) Develop QA/QC manual and use its templates for quality supervision vi) Appoint assistant director (administration) in PMU, and assistant accountant and one data entry operator in PIU vii) Submit consultation report of remaining 4 pump houses viii) Submit
			revised IEE for relocating 34 pumphouses and water quality test results for each project Upazilas ix) Ensure completion of all works at substation site x) Ensure completion of 50 LLP schemes by 30 Jun 22 and remaining LLP schemes in Q3/2022 for at least 6-months



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
1.Mr. Puskar Srivastava, Project Management Specialist 2. Mr. Md. Monjurul Ahmed, Senior Financial Management Officer 3. Ms. Nasheeba Selim, Senior Social Development Officer (Gender)	30 Nov 2021-8 December 2021 (Virtual)	No remarkable problem was found	i) CW3 contractor to rectify all defects in 81 LLP schemes by engaging adequate resources to operationalize schemes in this irrigation season. ii) CW4 contractor to complete electrification
4. Ms. Kazi Akhmila, Safeguard Officer (Resettlement) 5. Mr. Md. Sohel Rana, Project Analyst;			of 240 LLP schemes of CW6 and CW7 contracts for irrigation in this season.
6. Ms. Mosammat Salma Jahan, Associate Safeguards Analyst 7. Mr. Bunty Roy, Operations Assistant			iii) CW5 contractor to prepare a realistic time schedule to complete the contract and report on the status of delivery of 235 pumps and pre-paid meters. iv) MOWR and ERD to confirm the revised reallocation of loan proceeds.
			v) PMU to submit the revised IEEs to ADB for approval vi) PMU will conduct water quality tests covering representative sites of 850 schemes under six project upazilas vii) PMU to reach an agreement with landowners through consultations and submit consultation documents to ADB for approval in batches.



Name & designation of the	Date of	Identified Problems	Recommendations
inspecting official	Inspection 2	3	4
1		and the second second second	
1.Mr. Puskar Srivastava, Project Management Specialist 2. Mr. Md. Monjurul Ahmed, Senior Financial Management Officer 3. Ms. Nasheeba Selim, Senior Social Development Officer (Gender) 4. Ms. Kazi Akhmila,	23-30 May 2021 (Virtual)	No remarkable problem was found	i) Appoint personnel for the six vacant positions including 4 sub- assistance engineers (SAE) in PIU ii) Replace Field Office Manager in C-IMO, whose absence is hampering project implementation
Safeguard Officer (Resettlement) 5. Mr. Md. Sohel Rana, Project Analyst; 6. Ms. Mosammat Salma Jahan, Associate Safeguards Analyst 7. Mr. Bunty Roy, Operations Assistant			iii) Expedite contract variation of CW4 iv) Reallocation of loan funds across expenditure categories v) Submission of revised IEE for ADB's approval v) Apply for renewal of environmental clearance certificate (ECC) vi) Coordinate with DC office to ensure timely payments of all titled household including topup. vii) To submit all
			pending internal audit reports viii) Revise the FM action plan and submit to ADB ix) ix) Expedite appointment of IPOE and fielding of their mission x) Prepare for loan negotiations of \$13,5 million IMIP-AF xi) Expedite project implementation and complete the project within the loan closing date



Name & designation of the	Date of	Identified Problems	Recommendations
inspecting official	Inspection		
\mathbf{l}	2	3	4
1. Mr. Puskar Srivastava, Project Management Specialist 2. Mr. Md. Monjurul Ahmed, Senior Financial Management Officer 3. Ms. Nasheeba Selim, Şenior Social Development Officer (Gender)	20-23 September 2020 (Virtual)	No remarkable problem was found	i) Electricity connection to81 schemes under CW3 contract. ii) Rectification of defective designs and faulty installation of 15 schemes and full operation of81 schemes under CW3 contract.
4. Ms. Kazi Akhmila, Safeguard Officer (Resettlement) 5. Ms. Farhat Jahan Chowdhury, Senior Project Officer (Environment) 6. Mr. Minhajur Rahman, Associate Safeguard Specialist 7. Mr. Bunty Roy, Operations Assistant			iii) Total 300 pump houses will be constructed undercontractsCW5, 6, and 7 iv) Land acquisition for establishment of a power substation under contract CW4 v) Functional of PFMAS and PPMS vi) Development of project website vii) Preparation of detailed designs, drawings, cost estimates, specifications for GKIP
			viii) Preparation of comprehensive financial management action plan ix) Preparation of MOM arrangement framework x) Engagement of an independent panel of experts for reviewing the performance of C-IMO xi) Recruitment of Management phase IMO through a transparent and competitive bidding process (loan covenant)



Name & designation of the inspecting official	Date of Inspection	Identified Problems	Recommendations
1	2	3	4
			xiii) Organize public information campaigns for water tariffs and public awareness programs to sensitize water users of irrigation schemes (loan covenant) xiv) Develop road map
			and policy framework for adaptation of BWDB operation and maintenance policy and irrigation service charges (loan covenant) xv) Submission of AEFS within one month after approval by the relevant authority

30. Auditing during and after Implementation:

30.1 Internal Audit:

Audit Date of Period submission			Whether objections	
1	2		3	
		Para	Title	
2020-21 & 2021-	18/09/2023	1.01	Violation of PPR/2008 Rule 16(5A) and the direction of the Board while approving estimates without external members and performing irregular functions for tk. 167,65,92,788.00	Resolved
22	1.02	Irregular Bill of taka 3808007.00 paid to the contractors without following RFQ procedure properly.	Resolved	
		1.03	Loss of government money of tk. 68,62,828.00 for purchasing software supply preparing excessive estimate that the market price	Resolved
2019-20		1.01	3 Nos GPS and ADP measurement equipment purchased but it was not entered in the T&P registered amounting TK 33,48,000.00	Resolved
2019-20		1.02	Irregular expenditure incurred while conduction training works is TK 5,17,841.00	Resolved
2018-19	03/02/2021	1.01	Loss of government revenues TK 10,957,176.00 due to less deduction of VAT from construction contractor's bill	Resolved
2017-18	10/02/2020		Nill	



2016-17	07/05/2018		Nill	
2014-15 & 2015-	05/07/2014	1.01	Register regarding tools and plant was not maintained properly	Resolved
16				

30.2 External Audit:

Audit period			Whether objections Resolved or not.	
1	2		3	
		Para	Tittle	
2014-15	31-12-2015	1.01	Annual Procurement plan of for the year 2014-15 was not proceeded to audit.	Resolved
2015-16	31-12-2016		Nil	
2016-17	31-12-2017	1.01	Loss of revenue amounting to Tk 11,55,030.00 due to non-complaint insurance coverage	Resolved
2017-18	31-12-2018	1.01	Loss of project money for spent against foreign training beyond RDPP Provision.	Resolved
2018-19	31-12-2019	1.01	Loss of Project money amounting to Tk. 91,765.00 due to procurement of sheet pile less width.	Resolved
2019-20	31-12-2020	1.01	Loss of Govt. revenue amounting to BDT. 25,17,170.00 for less reduction of Income Tax from contractor's bill	Resolved
		1.02	Advance drawn for training amounting to Tk. 19,40,000.00 violating delegation of financial power.	Resolved
		1.03	Irregular payment made amounting to Tk. 3,66,000.00 beyond RDPP Provision.	Resolved
2020-21	31-12-2021	1.01	Unauthorized expenditure for the work of emergency repairing by DPM method violating Delegation of Financial Power, 2015 and violation of PPR 2008 rule.	Resolved
2021-22	31-12-2022	1.01	Without delivering 10 deliverable items by consultant PMDC, irregular payment made to the consultant amounting to TK. 56,04,16,857.00 (Fifty-six Crore Four Lakh sixteen thousand Eight Hundred Fifty-Seven).	Resolved
		1.02	Loss of project money amounting to TK. 56,12,070.00(Fifty-Six Lakh Twelve thousand seventy) due to not recovered money from contractor.	Under process of FAPAD
		1.03	Loss of project money amounting to TK.8,55,12,155.00 (Eight Crore Fifty-Five Lakh Twelve Thousand One Hundred Fifty-Five) due to not execution of work by C- IMO consultant.	Under process of FAPAD
		1.04	Loss of Project money amounting to Tk. 24,95,537.00 (Twenty-Four Lakh Ninety-Five Thousand Five Hundred Thirty-Seven) due to surrender procure project vehicle to another project before completion of this project.	Resolved
2000		1.05	Without developing and installing "Financial management software" an amounting to TK.2,75,000.00 (Two Lakh Seventy-Five thousand) has been embezzled.	Resolved
		1.06	Loss of Project money amounting to Tk. 4,67,413.00 (Four Lakh Sixty-Seven Thousand Four Hundred Thirteen) due to pay the bill to vendor without supplying required items	Resolved
SOMO DAL		1.07	Irregular expenditure incurred amounting to Tk 19,76,415.00 (Nineteen Lakh Seventy-Six Thousand Four Hundred Fifteen) by crossing the ceiling of direct purchase.	Resolved
	apablisa twent	1.08	Irregular expenditure incurred amounting to TK. 38,67,972.00 (Thirty-Eight Lakh Sixty-Seven Thousand Nine Hundred Seventy-Two)by selecting unqualified supplier.	Resolved



Audit period	Date of submission of Audit Report	Major findings/ objections		Whether objections Resolved or not.
			3	4
		1.01	Loss of Government money amounting to Tk.4873691.76 due to white washing painting used instead of plastic emulsion painting in the pump house.	Under process of FAPAD
		1.02	Loss of government money amounting to Tk. 19,20,944.00 due to less deduction of IT from the contractor's bill.	Resolved
		1.03	Irregular payment of Tk.1,53,26,942.40 was made to the consultant through replacement of less qualified key-expert.	Resolved
2022-23	31-12-2023	1.04	Excess payment of Tk.3559171.35 was made for installation of excess number of Prepaid Meter violating RDPP provision	Resolved
		1.05	Excess payment was made to the contractor an amount of Tk.4,06,356.11 beyond Bill of Quantity (BoQ).	Resolved
		1.06	Payment of Tk. 2,51,26,813.41 was made for reinforcement deformed bar without compliance of specification.	Resolved
		1.07	Irregular bill amounting to Tk. 57,47,46,367.00 has been paid to the consultant due to not performed a major deliverable item.	Resolved
2023-24	31-12-2024	1.01	Excess payment was made amounting to Tk.96,00,000.00 due paying bill for the work of "Two stored Control room building" for transformer.	Under process of FAPAD
		1.02	Loss of Government money amounting to Tk. 25,83,087.00 due to less deduction of Income Tax by the consulting firm violating Income Tax Ordinance.	Under process of FAPAD
		1.03	Liquated Damage amounting to Tk. 94,07,471.446 not imposed upon the defaulting contractors in spite of making delay in completing works in contravention of PPR-2008.	Under process of FAPAD
		1.04	Without approved drawings irregular payment of bill was done through variation order amounting to Tk. 1,64,22,374.22	Under process of FAPAD
		1.05	Loss of project money Tk. 1,64,22,374.22 was made due to violation of G.C.C/P.C.C of the "Farmers Distribution system, Stage-2.	Under process of FAPAD
		1.06	Accrued Bank interest amounting to Tk. 3,20,11,748.00 was not deposited into Treasury Single Accounts.	Under process of FAPAD
		1.07	Irregular bill paid to the contractor amounting to TK.2,40,97,889.09 without excavation of Khal.	Under process of FAPAD
		1.08	Irregular expenditure incurred amounting to Tk. 48,09,613.00 as contract was signed to the non-responsive bidder.	Under process of FAPAD

G. POST-PROJECT REMARKS

31. General Observations/Remarks on the Project

31.1 Background:

- The productivity of most of the large irrigation projects of BWDB continues to be weakened by inadequate management, operation and maintenance (MOM). This weakness is also due to inadequate financing, lack of beneficiary participation in management and poor service delivery.
- Three studies were taken by GoB with assistance of ADB to develop innovative approaches to major irrigation projects of BWDB.

These studies are:

- CAD-II PPTA carried out during Feb 2007-Sept 2008.
- DIAMMIS (Developing Innovative Approaches to Management of Major Irrigation Systems) was undertaken from 2009 to Feb 2011



- Technical Assistance Program named "Irrigation Management Improvement Investment Program" was conducted during Nov 2012- June 2014 that covered overall issues in detail regarding ADB's investment plan and improved management option for Muhuri Irrigation Project (MIP).
- ADB approved Loan 3135 of SDR 29.551 million (equivalent to \$46.0 million) for the IMIP (original project) on 30 June 2014. The loan was signed on 14 August 2014, declared effective on 16 September 2014, and was originally scheduled to close by 31 December 2020. The loan was extended twice, each time for 18 months up to 31 December 2023 which was financially closed on 5 November 2023. The additional financing for this project, Loan 4120 of \$13.5 million from ADB's concessional ordinary capital resources was approved on 30 September 2021, signed on 23 December 2021, and became effective on 20 January 2022. This additional financing was approved to meet the cost overruns of the original loan. The additional financing was scheduled to close on 31 December 2023 which has extended for one year up to 31 December 2024.
- The original DPP was approved in July/2014 and subsequently three more revisions of DPP were approved by competent authority. The project was completed in June, 2024.

31.2 Justification/Adequacy

The project effectively addressed the long-standing issues of irrigation inefficiencies and inadequate management in the region. Key project outcomes include modernized infrastructure and enhanced water supply, with improved water access through efficient management systems. Additionally, the transfer of management, operation, and maintenance (MOM) responsibilities to local community ensures sustained system performance and financial viability. These strategic interventions highlight the project's alignment with national agricultural and water resource management goals/policy.

31.3 Objectives:

The Irrigation Management Improvement Project (IMIP) has successfully enhanced agricultural productivity, food security, and livelihoods in the targeted regions. Key achievements include:

- By increasing crop yields, the project has contributed to poverty reduction and improved food security, positively impacting farmers' productivity and household stability.
- The pilot modernization of the MIP has optimized water use through SMART irrigation systems, expanding effective irrigation to 18,000 hectares and achieving reliable water supply.
- Feasibility studies and design plans for the Ganges-Kobadak and Teesta Barrage projects lay a foundation for future expansion, potentially benefiting 96,000 hectares during the dry season particularly in GKIP.
- Rehabilitating MIP's infrastructure has improved irrigation service reliability, with clear maintenance roles and full cost recovery for secondary and tertiary infrastructure, backed by government support for primary systems.
- Community involvement has fostered ownership, leading to better infrastructure maintenance and adoption of sustainable practices, which has strengthened farmer incomes and local economies.



In summary, the IMIP has met its objectives and set a standard for sustainable irrigation management, providing a model for future projects across Bangladesh to support agricultural growth and poverty reduction.

31.4 Project revision with reasons.

The DPP of the project was approved in June 2014, following prior approval of the Loan Agreement with ADB. However, differences in costs emerged between the two documents. ADB requested amendments, leading to the preparation and approval of the 1st Revised DPP in July 2016.

During implementation, challenges arose, and the 2nd Revised DPP was prepared in response to additional ADB financing of \$13.5 million, approved by ECNEC in October 2019.

Due to changes in field conditions, the COVID-19 pandemic, and other factors, a 3rd Revision of DPP was required, with a one-year time extension. The total cost has decreased from BDT 58,014 lakh to BDT 56,269 lakh

32. Rationale of the project (Consider the following issues):

32.1 Concept:

The MIP was completed in 1986, designed for dry season and supplemental wet season irrigation by constructing the Feni Closure Dam and Regulator to form a reservoir downstream of the Feni, Muhuri, and Kalidash-Pahalia rivers. Water from the barrage entered natural channels (khals) and canals by gravity and was lifted by 800 diesel pumps to irrigate fields. The project aimed to expand dry season rice cultivation from 6,000ha to 20,000ha. Initially, production improved, but reservoir siltation and reduced river runoff diminished the benefits. The irrigated area shrank to 11,300ha. Rising diesel costs, inefficient pumps, and lower rice prices discouraged cultivation. Opportunities to increase water efficiency and reduce pumping costs through modernization were identified and will be supported by the project.

The project has 3 outputs comprising

- a) Performance based irrigation management and agriculture support services established.
- b) Irrigation system infrastructure rehabilitated and modernized
- c) The Project is efficiently managed with effective institutional development

32.2 Design:

The design and construction of the MIP water infrastructures work followed the BWDB standard design specification especially in tidal zone. The design of the Khals were climate proof. The designs have been approved by the competent officer(s) of Design offices of the BWDB.

32.3 Location

Division	District	Upzila
Chittagong	Feni	Purshuram, Phulgazi, ChhgyalNaiyyia,



		FeniSadar and Sonagazi
Chittagong	Chittagong	Mirsarai

32.4 Timing: July, 2014 to June, 2024

33. Brief description on planning and financing of the project and its applicability (Consider the following issues):

33.1 Project Identification: Based on three studies - CAD-II, DIAMMIS, IMIIP PPTA, Irrigation Management Improvement Project for Muhuri Irrigation Project was formulated and funded by ADB &GoB.

33.2 Project Preparation: IMIIP PPTA recommends three features as below:

- a) Performance based irrigation management and agriculture support services established.
- b) Irrigation system infrastructure rehabilitated and modernized
- c) The Project is efficiently managed with effective institutional development

33.3 Appraisal:

A PPTA team of experts (national and international) was fielded in October 2012 to prepare a Feasibility Study Report for irrigation management improvement investment program for large irrigation schemes. The PPTA Consultants prepared and submitted Draft Final Report in June, 2013 while fine-tuning of the Final Feasibility Report is under progress and will be submitted in January, 2014. The Feasibility Report included plan for rehabilitation of the MIP infrastructure and modernization of the irrigation management of the MIP, including engagement of a PMDC and an IMO. The PMDC will carry out Feasibility Study of the (i) Ganges-Kobodak Irrigation Project (GKIP) and (ii) Teesta Barrage Project (TBP) for rehabilitation and modernization of irrigation management improvement. The Draft Feasibility Study Report analyzed all current problem of the MIP (and also of the GKIP and the TBP on a limited scale); and then recommended modernization plan including irrigation management improvement on having extensive discussion and exchange of opinions with the stakeholders.

33.4 Credit Negotiation

ADB has extended an amount of US \$ 46 million loan for the project. Loan Negotiation meeting for the ADB finance was held in Dhaka on 11/05/2014; and accordingly, agreement was reached between the GoB and

the ADB.

33.5 Credit Agreement: signed on 14/08/2014.

33.6 Credit Effectiveness: 16/09/2014.

33.7 Loan Disbursement: USD 49.00 million

33.8 Loan Conditions: Loan agreements attached

33.9 Project Approval: 17/06/2014

33.10 Others(specify)

Additional Financing of \$13.50 million through Loan No 4120 BAN (COL), approved on 30 September 2021, signed on 23 December 2021, and became effective on 20 January 2022

34. Analysis of the post- implementation situation and result of the project (Consider following issues):

34.1 Whether the beneficiaries of the project have clear knowledge about the Target/Objectives of the project. Yes

34.2 Programme for use of created-facilities of the project: Ensured

34.3 O & M Program of the project- Complied

34.4 Impact of the project (Direct & Indirect):



Direct: Increase in Agriculture production and increase in livelihood income per House hold.

Indirect: Ownership developed and Capacity building of WMG members, agricultural support service, increased water use efficiency etc.

- 34.5 Transfer of Technology and Institutional Building through the project- complied
- 34.6 Employment generation through the project-Yes
- 34.7 Possibility of Self-employment- Yes
- 34.8 Possibility of Women-employment opportunity- Complied
- 34.9 Women's participation in development- Complied
- 34.10 Probable Impact on Socio-Economic activity.

Increased agricultural productivity, job creation and economic growth for farmers, enhanced food security.

- 34.11 Impact on environment: Semi Annual Reports submitted regularly
- 34.12 Sustainability of the project- Sustainable
- 34.13 Contribution to poverty alleviation/reduction- Yes
- 34.14 Opinion of the public representatives, local elite, local administration, teachers,

religious leaders, women's representatives etc.

Public representatives express strong support for the IMIP, highlighting its role in improving agricultural productivity, enhancing food security, and uplifting rural economies. They appreciate the community-driven approach, which fosters local responsibility and sustainability. Representatives believe the project sets a valuable precedent for future development initiatives across Bangladesh.

34.15 Contribution of Micro-credit programs and Comments on overlapping with any NGO activities- N/A

- 35. Problems encountered during Implementation (with duration & steps taken to resolve those) (Consider following issues):
 - 35.1 Project management: No
 - 35.2 Project Director: No
 - 35.3 Land Acquisition: No
 - 35.4 Procurement: No
 - 35.5 Consultancy: No
 - 35.6 Contractor: No
 - 35.7 Manpower: No
 - 35.8 Law & Order: No
 - 35.9 Natural calamity: No
 - 35.10 Project financing: No
 - 35.11 Allocation and release: No
 - 35.12 Design formulation/approval: No
 - 35.13 Project aid disbursement and re-imbursement: No
 - 35.14 Mission of the development partners: No
 - 35.15 Time & Cost Over-run: Time Extended and cost increased
 - 35.16 Project Monitoring: No
 - 35.17 Delay in Decision: No
 - 35.18 Transport, Training: No
 - 35.19 Approval and Others: No



36. Remarks & Recommendations of the Project Director:

The IMIP has enhanced agricultural productivity and livelihoods through modernized irrigation and community engagement. However, transformer theft, wiring theft, and illegal soil excavation threaten its sustainability during project execution period. Strengthening security with local stakeholders and enforcing laws against soil excavation are essential. These measures will preserve benefits, ensuring the MIP supports socio-economic growth and food security long-term.

In late August, the project suffered severe damage from an upstream flash flood in Feni. The area remained inundated for 2 weeks, with water levels rising up to 3 meters above normal (highest water level in last 200 years). Extensive flooding breached embankments in many locations, causing uncontrolled water flow and sediment deposition in the Khal network. In primary assessment, around 61% of pumps were submerged, resulting in electrical and mechanical failures in pump motors & pumps and wirings settings etc. Approximately 40% of prepaid meters and accessories like mobile vending machines, Delta box etc. were fully damaged affecting prepaid metering systems. Eight water control structures were also affected, four pump houses were washed away, and outlet and vent pipes sustained damage.

A guideline was approved by the Ministry of Water Resources (MoWR) in August 2024 for the management, operation, and maintenance (MOM) of this project. Subsequently, a Joint Management Committee comprising nine members was formed. Executive Engineer, BWDB, Feni who is the owner of this project, will manage lease contract with WMOs. He will take necessary arrangement for leasing remaining schemes gradually. Management of leased contract and non-leased schemes will be under his responsibility. All the officials and staffs of his office will be engaged for MOM of this project. Some partial O&M budget/fund has been allocated for damage repair and maintenance in current fiscal year. Necessary repair/replacement/ maintenance works are being implemented in field level presently. Approximately 160 lease agreements were signed between the Executive Engineer, Feni WD Division and the WMGs. Regular sufficient O&M budget is required in next 2-3 years for recovery of this project to ensure its sustainability. It has been observed that the operation requires close monitoring and constant contact with the farmers/WMGs. It is suggested that BWDB should assign sufficient staff in the Division and that they are active and responsible in operation, maintenance and management of this project.

Necessary funding from BWDB O&M budget is highly recommended for repair and maintenance of the flood damaged components and to make the project full level functional as a whole.

Date 34/08/2020

Signature and seal of the Project Director

Md. Rafius Sazzad, PEng.
Chief Engineer
&
Project Director
PMU, IMIP-MIP, BWDB, Dhaka.

37. Remarks/Comments of Agency Head:

Date.....

The main objective of the project is to increase agricultural productivity and livelihoods by modernizing irrigation systems and community engagement. By implementing the project, it improved crop yields and water management benefiting local farmers and promoted sustainable agricultural practices.

To ensure the sustainable management of the project, a guideline was approved by Ministry of Water Resource for management, operation, and maintenance (MOM) and BWDB made the necessary arrangements accordingly.

After project completion, the devastating flood (August, 2024) caused damaged to irrigation infrastructures which hampered expected irrigation service providing. The flood's impact highlighted the need for better infrastructure resilience and disaster preparedness. Immediate repair & maintenance works were executed to restore damaged water control structures, pumps, and prepaid metering systems which ensured the project remains functional and supports agricultural activities.

Consistent funding for operation and maintenance (O&M) is crucial for the proper functioning of the project and long-term success. With the involvement of farmers and WMGs, continuous monitoring, and sufficient resources, MIP can continue to ensure agricultural growth and food security.

Signature and seal of Secretary

Information Related to Procurement of Goods:

	G-05			G-04/ Lot-04			G-04/ Lot-03			G-04/ Lot-02			Lot-01				G-03			G-02			G-01	(I)	Package No	As per Pro
. ,	Engineering Survey Equip ADCP- 1 No, GPS- 3 Nos			Procurement of Digital Camera & Video Camera			Procurement of Multimedia Projector			Procurement of Photocopier		& accessories	Computer with laser printer				Motorcycles (80 cc.)			Microbus (11 Seats)			Jeep (5 doors) 2350 (min) – 2700 (Max) C.C	(2)	Description of Pack age	As per Project Document
Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Pian	Deviation	Delinar	Actio	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	(3)	Cost. (Taka in Lac)	Estimated
OTM	MTO	1	LTM	LTM		LTM	LTM		LTM	LTM		LTM	LIMI	-	CIM	OTM	OTM	ı	MTO	OTM		MTO	MTO	(4)	Method	Procurement
As ner	As per DoFP		As per DoFP	As per DoFP		As per DoFP	As per DoFP		As per DoFP	As per DoFP	•	As per DoFP	DoFP		DoFP	Acres	As per DoFP		As per DoFP	As per DoFP	1	As per DoFP	As per DoFP	(5)	Authority	
26/01/2020	2019-20		05/05/2016	2015-16		27/01/2016	2015-16		13/05/2015	2014-15		31/05/2015	2014-10	2014 15	20/04/2013	20/04/2015	2014-15		28/06/2015	2015-16		21/06/2015	2015-2016	6	Tender Invitation	Date of
The Daily	EGP ID 416906,	Express	The Daily Financial	EGP ID 555573,	Express	The Daily Financial	EGP ID 46073,	Express	The Daily Financial	EGP ID 25422,	Express	The Daily Financial	26649,	Express	Financial	The Daily	EGP ID 23953.	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	(7)	Newspaper	Name of
13/02/2020	13/02/2020		25/05/2016	25/05/2016		11/02/2016	11/02/2016		28/05/2015	28/05/2015	,	09/06/2015	03/00/2013	-	13/03/2013	12/05/2015	13/05/2015		28/07/2015	28/07/2015		21/07/2015	21/07/2015	(8)	Opening	Date of
18/03/2020	18/03/2020	-	13/06/2016	13/06/2016		03/04/2016	03/04/2016		09/06/2015	09/06/2015	1	18/06/2015	10/00/2013	10/07/2015	07/00/2015	2100/20/00	09/06/2015	•13	09/09/2015	09/09/2015	K	28/06/2016	28/06/2016	(9)	Approval	Date of
18/03/2020	18/03/2020		13/06/2016	13/06/2016	ī	03/04/2016	03/04/2016	1	09/06/2015	09/06/2015		18/06/2015	19/00/21	10/0/2016	07/00/2013	00/06/2015	09/06/2015		08/02/2016	08/02/2016		28/06/2016	28/06/2016	(10)	NOA	Date of
	33,48,000.00 02/04/2020			1,49,203.00			2,74,000.00			2,19,400.25			21/06/2015	11 75 700 07			7,44,000.01			49,91,074			1,32,00,000	(11)	Price (BDT) & Date	Contract
	33,48,000.00			1,49,203.00			2,74,000.00			2,19,400.25			11,75,500.02	175 200 02			7,44,000.00			62,94,716.00			1,32,00,000.00	(12)	Payment	Actual
	30/06/2020			30/06/2016			30/06/2016			30/06/2015			30/06/2013	20/0/2015			30/06/2015			15/11/2016			18/01/2017	(13)	As per Contract	Date of C
	30/06/2020			30/06/2016			30/06/2016			30/06/2015			30/00/2013	20/0/10015			30/06/2015			10/11/2016	BARRE		28/02/2017	(14)	Actual	Date of Completion



Date of Completion	Actual	(14)			30/06/2022				30/06/2015				30/06/2015			30/06/2015		3.00	30/06/2022		v		30/06/2024	
Date of C	As per Contract	(13)			30/06/2022				30/06/2015				30/06/2015			30/06/2015			30/06/2022				30/06/2024	
Actual	Payment	(12)			17,20.000.00				5,00.000.00				4,10,000.00			75000.00			12,92,813.97				6,97,186.03	
Contract	Price (BDT) & Date	(11)			17,20.000.00				5,00.000.00				4,10,000.00			75000.00			12,92,813.97				6,97,186.03	
Date of	NOA	(10)			11-06- 2015 to 09-06-	2022	11-06- 2015 to 09-06-	7707	11-06-	2015	2015		15/06/2015	15/06/2015		15/06/2015	15/06/2015		25/05/2022	25/05/2022	,	2022-23 to	2022-23 to	-
Date of	Approval	(6)			10-06-2015 to 08-06- 2022		10-06-2015 to 08-06- 2022		10-06-2015	2100 20 01	C102-90-01		15/06/2015	15/06/2015		15/06/2015	15/06/2015	-	25/05/2022	25/05/2022		2022-23 to	2022-23 to	
Date of	Opening	(8)			07-06- 2015 to 05-06-	2022	07-06- 2015 to 05-06-	7707	-90-80	2015	2015	-	04/06/2015	04/06/2015		04/06/2015	04/06/2015		28/04/2022	28/04/2022		2022-23 to 2023-24	2022-23 to	
Name of	Newspaper	(7)	Financial	Express									EGP ID 25638,	The Financial	Express	EGP ID 25679,	The Financial	Express	EGP ID 686188,	The Financial	Express	2 RFQ	2 RFQ	
Date of	Tender Invitation	(9)		•	2014-15 to 2021-22		2014-15 to 2021-22		2014-15	2014 15	CI-+107	1	2014-15	19/05/2015		2014-15	19/05/2015		02/01/2022	13/04/2022	3 months 11 days	2022-23 & 2023-24	2022-23 & 2023-24	•
Approving	Authority	(5)	DoFP		As per DoFP		As per DoFP		As per	Acner	DoFP		As per DoFP	As per DoFP		As per DoFP	As per DoFP	-	As per DoFP	As per DoFP		As per DoFP	As per DoFP	•
Procurement	Method	(4)		ı	RFQ		RFQ		RFQ	REO	× 121	-	LTM	LTM	1	LTM	LTM		OTM	ОТМ	1	RFQ	RFQ	
Estimated	Cost. (Taka in Lac)	(3)		Deviation	Plan		Actual	Deviation	Plan	Achial	Trough.	Deviation	Plan	Actual	Deviation	Plan	Actual	Deviation	Plan	Actual	Deviation	Plan	Actual	Deviation
As per Project Document	Description of Pack age	(2)			Furniture				Telecommunication	Equipment s			Procurement of Air conditioner			Procurement of Power Inverter			Procurement of Software, Server & other accessories.					
10	98	(E)			90-D				G-07				G-08/ Lot-01			G-08/ Lot-02			6-03			SAMILLA		

^{*} Please mention Dates for plan and actual
* Deviation in days (difference between plan and actual)
*Plan as per procurement plan described in project document



Information Related to Procurement of Works:

CW-07			CW-06			CW-05			CW-			CW-04			CW-03			CW-02			CW-01	(1)	No	As per Pro
Farmers'	ba	and prepaid meters: Stage 3: Area 5,400	Farmers' distribution, pumps	ha	and prepaid meters: Stage 2: Area 5070	Farmers' distribution, pumps		distribution lines	Construction of 103 km Electrical		180 km Electrical distribution lines	Construction of 1 no substation &	Pipeline	system, Stage 1: Area 2,000 ha:	Farmers' Distribution		Re-excavation of Khals Group 4	Re-excavation of Khals Group3 +	Khals Group 1+Re- excavation of Khals Group 2	Embankment + Re- excavation of	Rehabilitation of Coastal	(2)	age	As per Project Document
Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	Deviation	Actual	Plan	(3)	Cost. (Taka in Lac)	Estimated
OTM (ICB)		OTM (ICB)	OTM (ICB)	-	OTM (ICB)	OTM (ICB)		OTM (NCB)	OTM (NCB)		OTM (NCB)	OTM (NCB)	1	OTM (ICB)	OTM (ICB)		OTM (ICB)	OTM (ICB)		OTM (ICB)	OTM (ICB)	(4)	INTERIOR	Procurement
As per	-	As per DOFP	As per DOFP		As per DOFP	As per DOFP		As per DOFP	As per DOFP	1	As per DOFP	As per DOFP	1	As per DOFP	As per DOFP		As per DOFP	As per DOFP		As per DOFP	As per DOFP	(5)	Aumonty	Approving
Q4 2018		26/09/2018	Q3 2018		06/05/2018	Q2 2018		23/08/2022	Q3 2022		10/04/2018	Q2 2018		10/11/2015	Q4 2015		28/05/2015	Q3 2015	Due to rebid	08/09/2015	Q2, 2015	(6)	Invitation	Date of
The daily	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	Samakal	Express, The Daily	The daily Financial	(7)	Incwspaper	Name of
27/12/2018	-	08/11/2018	08/11/2018	1	21/06/2018	21/06/2018	1	03/10/2022	03/10/2022	-	14/05/2018	14/05/2018		13/01/2016	13/01/2016	,	13/07/2015	13/07/2015		08/10/2015	08/10/2015	(8)	Smeado	Date of
07/12/2019	•	05/12/2019		-	29/05/2019	29/05/2019	1	21/12/2022	21/12/2022		01/11/2018	01/11/2018	1	28/07/2016	28/07/2016		14/12/2015	14/12/2015		17/01/2016	17/01/2016	(9)	Approvat	Date of
08/12/2019	,	08/12/2019	08/12/2019	1	26/09/2019	26/09/2019		22/12/2022	22/12/2022		01/11/2018	01/11/2018		28/07/2016	28/07/2016		14/12/2015	14/12/2015		17/01/2016	17/01/2016	(10)	NOA	Date of
84,44,85,327.98		31/12/2019	72,56,94,676.39 (Revised)		26/10/2019	59,05,62,870.50 (Revised)		16/01/2023	20,97,15,658.90 (Revised)		15/11/2018	41,80,00,873.36 (Revised)		18/11/2015	17,36,39,679.02 (Revised)		31/12/2015	23,01,16,567.88 (Revised)		14/02/2016	23,55,66,658.90 (Revised)	(11)	Date	Contract Price
83.83,04,331.70			71,74,01,954.88	111111111111111111111111111111111111111		58,71,05,957.72						41,80,00,873.36			17,13,29,218.00			20,48,79,779.01			18,95,28,569.00	(12)		Actual Payment
30/06/2023			30/06/2023	2010/2022		30/06/2023			30/06/2024			10/11/2023			31/01/2021		,	02/03/2019			11/02/2020	(13)	Contract	Date of Completion
30/06/2023	-		30/06/2023	20/0/2022		30/06/2023			30/06/2024			10/11/2023			31/01/2021			02/03/2019			11/02/2020	(14)	Acmai	mpletion



letion	Actual	(14)				28/02/2020			14/12/2017		,
Date of Completion	As per Ac Contract	(13)				28/02/2020 28			14/12/2017 14		
Actual Payment		(12)				12,18,10,934.00			1,43,81,077.09		
Contract Price	& Date	(11)	(Revised)	31/12/2019		12,65,74,712.39 (Revised)	14/06/2017		1,43,81,077.09 (Revised)		
Date of	NOA	(10)		08/12/2019		16/11/2016	16/11/2016		22/11/2016	22/11/2016	1
Date of	Approval	(6)		07/12/2019		16/11/2016	03/10/2016 16/11/2016 16/11/2016		22/11/2016	22/11/2016	
Date of	Opening	(8)		27/12/2018		03/10/2016	03/10/2016	-	20/09/2016	20/09/2016	
Name of	Newspaper	(7)	Financial	Express, The Daily	Samakal	The daily Financial	Express, The Daily	Samakal	The daily Financial	Express, The Daily	Samakal
Date of	Tender Invitation	(9)		13/11/2018	1	Q3 2016	17/08/2016		Q3 2016	01/08/2016	31
Approving	Authority	(5)	DOFP	As per DOFP		As per DOFP	As per DOFP		As per DOFP	As per DOFP	ā
Procurement	Method	(4)		OTM (ICB)		OTM (ICB)	OTM (ICB)		OTM (ICB)	OTM (ICB)	4
Estimated	Cost. (Taka in Lac)	(3)		Actual	Deviation	Plan	Actual	Deviation	Plan	Actual	Deviation
As per Project Document	Description of Pack age	(2)	distribution, pumps	and prepaid meters: Stage 4: Area 5,700	ha	Construction of new Water Control	Structures, sluice; rehabilitation of	structures, Sluice with reference sections of khals.	Repair of BWDB Buildings of Feni,	BWDB	
As per Proj	Package No	(1)				CW- 08A			CW- 08B		

* Please mention Dates for plan and actual

* Deviation in days (difference between plan and actual) *Plan as per procurement plan described in project document



Information Related to Procurement of Services:

As per Project Document	Package	1	1	CS-01				CS-02			
ect	Description	of Pack age	(2)	Project	Management and Design	Consultancy	(PMDC)	Irrigation	Management	(IMO) for Muhuri	Irrigation Project (MIP)
Estimated	(Taka in	Lac)	(3)	Plan		Actual	Deviation	Plan		Actual	Deviation
Procurement			(4)	QCBS		QCBS	-	OCBS	2000	QCBS	
Approving	, and the country		(5)	As per	DOFP	As per	,	Acner	DOFP	As per DOFP	
Date of	Invitation		(6)	03 2014	X 101.	24/09/2013		02 2014	C) 2014	24/09/2013	,
Name of	Incwspaper		(7)	The daily	Financial	Express, The Daily	Dalliakai	1.1	Financial	Express, The Daily Samakal	Contract
Date of	Opening		(8)	20/02/2014	20/02/2014	20/02/2014		1000000	18/02/2015	18/02/2015	•
Date of	Approval		(9)	24/12/2015	24/12/2015	24/12/2015			23/12/2015	23/12/2015	
Date of	LOA		(10)	(10)	11/02/2015	11/02/2015		0	12/01/2016	12/01/2016	•
Contract Price	& Date	Date	777	(11)	(Revised)	18/02/2015			5829.31 lakh (Revised)	18/01/2016	
Actual	Payment			(12)	56,04,46,787				57,23,42,986 30/06/2024		
Date of C		As per	Contract	(13)	30/06/2022						
Date of Completion		Actual		(14)	30/06/2022				30/06/2024		



^{*} Please mention Dates for plan and actual

* Deviation in days (difference between plan and actual)

*Plan as per procurement plan described in project document

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2 Status of Loan

Bangladesh 4120-BAN(COL)

LOAN ID			
Loan Number:	4120-BAN(COL)		
Loan Title:	Irrigation Management Improvement Project - Additional Financing	Loan Type:	Project
Original Amount:	USD 13,500,000.00	Loan Status:	Effective
200	CONTRACTOR OF THE STATE OF THE	Project Number:	45207-006
Net Amount:	USD 13,500,000.00	Fund Source:	CONCESSIONAL OCR
		Fully/Partially Administered Indicator:	a voltantilla
		Delegated Disbursement Indicator:	Y

Amounts in USD as of 20 Jan 2025

Cat.	Cat.	Category Name	Allocation	Contracts	Disb. Total	Undisb. Balance
Rei.	0300	CIVIL WORKS PACKAGES-OTHERS	9,311,560.00	5,044,668.41	3,336,087.25	5,975,472.75
₩ 02	2701	Other investment costs - electrification, Consulting Services, Goods, training	3,961,730.00	6,242,528.59	3,681,147.12	280,582.88
⇒ 03	6900	Interest Charge	226,710.00	0.00	84,615.71	142,094.29
ab 99	9900	ADVANCE ACCOUNT:	0.00	0.00		0.00
		TOTAL	13,500,000.00	11,287,197.00	7,101,850.08	6,398,149.92

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LOAN NUMBER 3135-BAN(SF)

LOAN AGREEMENT (Special Operations)

(Irrigation Management Improvement Project)

between

PEOPLE'S REPUBLIC OF BANGLADESH

and

ASIAN DEVELOPMENT BANK

DATED 14 AUGUST 2014

LOAN AGREEMENT (Special Operations)

LOAN AGREEMENT dated 14 August 2014 between PEOPLE'S REPUBLIC OF BANGLADESH ("Borrower") and ASIAN DEVELOPMENT BANK ("ADB").

WHEREAS

- (A) the Borrower has applied to ADB for a loan for the purposes of the Project described in Schedule 1 to this Loan Agreement;
- (B) the Project will be carried out by the Bangladesh Water Development Board ("BWDB"), and for this purpose the Borrower will make available to BWDB the proceeds of the loan provided for herein upon terms and conditions satisfactory to ADB; and
- (C) ADB has agreed to make a loan to the Borrower from ADB's Special Funds resources upon the terms and conditions set forth herein and in the Project Agreement of even date herewith between ADB and BWDB;

NOW THEREFORE the parties agree as follows:

ARTICLE I

Loan Regulations; Definitions

Section 1.01. All the provisions of the Special Operations Loan Regulations of ADB, dated 1 January 2006 ("Loan Regulations"), are hereby made applicable to this Loan Agreement with the same force and effect as if they were fully set forth herein.

Section 1.02. Wherever used in this Loan Agreement, the several terms defined in the Loan Regulations have the respective meanings therein set forth unless modified herein or the context otherwise requires. Additional terms used in this Loan Agreement have the following meanings:

- (a) "BWDB" means the Bangladesh Water Development Board or any legal successor thereto acceptable to ADB;
- (b) "Construction-phase IMO" means the irrigation management operator (to be) engaged for the activities described in paragraph 2.A.(i) of Schedule 1 to this Loan Agreement;
- (c) "Consulting Guidelines" means the Guidelines on the Use of Consultants-by Asian Development Bank and its Borrowers (2013, as amended from time to time);"

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- (d) "Consulting Services" means the services to be financed out of the proceeds of the Loan as described in paragraph 3 of Schedule 1 to this Loan Agreement:
- (e) "EMP" means the environmental management plan for the Project, including any update thereto, incorporated in the IEE;
- (f) "Environmental Safeguards" means the principles and requirements set forth in Chapter V, Appendix 1, and Appendix 4 (as applicable) of the SPS;
- (g) "GAP" means the gender action plan for the Project, developed by the Borrower and approved by ADB;
- (h) "Goods" means equipment and materials to be financed out of the proceeds of the Loan, including related services such as transportation, insurance, installation, commissioning, training, and initial maintenance, but excluding Consulting Services;
- (i) "ICC" means the implementation coordination committee established by the PMU, with the support of the PMDC, for the Project;
- (j) "IEE" means the initial environmental examination for the Project, including any update thereto, prepared and submitted by the Borrower and cleared by ADB;
- (k) "Loan Disbursement Handbook" means ADB's Loan Disbursement Handbook (2012, as amended from time to time);
- (I) "Management-phase IMO" means the irrigation management operator that may be engaged or is engaged for MOM activities upon expiry of the management contract of the Construction-phase IMO;
- (m) "MIP" means the Muhuri irrigation project, an existing irrigation scheme situated in the Chittagong division in the territory of the Borrower;
 - (n) "MOM" means management, operation and maintenance;
 - (o) "MW" means megawatt;
- (p) "PAM" means the project administration manual for the Project dated 11 May 2014 and agreed between the Borrower and ADB, as updated from time to time in accordance with the respective administrative procedures of the Borrower and ADB;
- (q) "PIU" means the project implementation unit established at the MIP site for purposes of the Project;
- (r) "PMDC" means the project management and design consultant engaged for the purposes of the Project;
- (s) "PMU" means the project management unit established by BWDB for the purposes of the Project;
 - (t) "PPP" means public-private partnership:

- (u) "Procurement Guidelines" means ADB's Procurement Guidelines (2013, as amended from time to time);
- (v) "Procurement Plan" means the procurement plan for the Project dated 11 May 2014 and agreed between the Borrower and ADB, as updated from time to time in accordance with the Procurement Guidelines, the Consulting Guidelines, and other arrangements agreed with ADB;
- (w) "REB" means the Borrower's Rural Electrification Board or any legal successor thereto acceptable to ADB;
- (x) "RF" means the resettlement framework for the Project, including any update thereto, prepared and submitted the Borrower and cleared by ADB;
- (y) "Safeguards Monitoring Report" means each report prepared and submitted by the Borrower to ADB that describes progress with implementation of, and compliance with the EMP and RF (as applicable), including any corrective and preventative actions;
 - (z) "SPS" means ADB's Safeguard Policy Statement (2009); and
- (aa) "Works" means construction or civil works to be financed out of the proceeds of the Loan, including services such as drilling or mapping, and project related services that are provided as part of a single responsibility or turnkey contract, but excluding Consulting Services.

ARTICLE II

The Loan

- Section 2.01. ADB agrees to lend to the Borrower from ADB's Special Funds resources an amount in various currencies equivalent to twenty nine million five hundred and fifty one thousand Special Drawing Rights (SDR29,551,000).
- Section 2.02. (a) The Borrower shall pay to ADB an interest charge at the rate of 2% per annum during the grace period and thereafter, on the amount of the Loan withdrawn from the Loan Account and outstanding from time to time.
- (b) The term "grace period" as used in subsection (a) hereinabove means the period prior to the first Principal Payment Date in accordance with the amortization schedule set forth in Schedule 2 to this Loan Agreement.
- Section 2.03. The interest charge and any other charge on the Loan shall be payable semiannually on 15 June and 15 December in each year.
- Section 2.04. The Borrower shall repay the principal amount of the Loan withdrawn from the Loan Account in accordance with the amortization schedule set forth in Schedule 2 to this Loan Agreement.

Section 2.05. The currency of repayment of the principal amount of , the Loan and the currency of payment of the interest charge for the purposes of Sections 4.03(a) and 4.04 of the Loan Regulations shall be the Dollar.

ARTICLE III

Use of Proceeds of the Loan

Section 3.01. The Borrower shall make the proceeds of the Loan available to BWDB upon terms and conditions satisfactory to ADB and shall cause BWDB to apply such proceeds to the financing of expenditures on the Project in accordance with the provisions of this Loan Agreement and the Project Agreement.

Section 3.02. The proceeds of the Loan shall be allocated and withdrawn in accordance with the provisions of Schedule 3 to this Loan Agreement, as such Schedule may be amended from time to time by agreement between the Borrower and ADB.

Section 3.03. Except as ADB may otherwise agree, the Borrower shall procure, or cause to be procured, the items of expenditure to be financed out of the proceeds of the Loan in accordance with the provisions of Schedule 4 to this Loan Agreement.

Section 3.04. Except as ADB may otherwise agree, the Borrower shall cause all items of expenditure financed out of the proceeds of the Loan to be used exclusively in the carrying out of the Project.

Section 3.05. Withdrawals from the Loan Account in respect of Goods, Works and Consulting Services shall be made only on account of expenditures relating to:

- (a) Goods which are produced in and supplied from and Works and Consulting Services which are supplied from such member countries of ADB as shall have been specified by ADB from time to time as eligible sources for procurement; and
- (b) Goods, Works and Consulting Services which meet such other eligibility requirements as shall have been specified by ADB from time to time.

Section 3.06. The Loan Closing Date for the purposes of Section 8.02 of the Loan Regulations shall be 31 December 2020 or such other date as may from time to time be agreed between the Borrower and ADB.

ARTICLE IV

Particular Covenants

Section 4.01. In the carrying out the Project and operation of the Project facilities, the Borrower shall perform, or cause to be performed, all obligations set forth in Schedule 5 to this Loan Agreement.

Section 4.02. The Borrower shall enable ADB's representatives to inspect the Project, the Goods and Works, and any relevant records and documents.

Section 4.03. ADB shall disclose the annual audited financial statements for the Project and the opinion of the auditors on the financial statements within 30 days of the date of their receipt by posting them on ADB's website.

Section 4.04. The Borrower shall take all actions which shall be necessary on its part to enable BWDB to perform its obligations under the Project Agreement, and shall not take or permit any action which would interfere with the performance of such obligations.

ARTICLE V

Suspension; Acceleration of Maturity

Section 5.01. The following is specified as an additional event for suspension of the right of the Borrower to make withdrawals from the Loan Account for the purposes of Section 8.01(m) of the Loan Regulations: the Bangladesh Water Development Board Act, 2000 shall have been repealed, suspended or amended in any manner which, in the reasonable opinion of ADB, may adversely affect the carrying out of the Project or the operation of the Project facilities.

Section 5.02. The following is specified as an additional event for acceleration of maturity for the purposes of Section 8.07(d) of the Loan Regulations: the event specified in Section 5.01 of this Loan Agreement shall have occurred.

ARTICLE VI

Effectiveness

Section 6.01. A date 90 days after the date of this Loan Agreement is specified for the effectiveness of the Loan Agreement for the purposes of Section 9.04 of the Loan Regulations.

ARTICLE VII

Delegation of Authority

Section 7.01. The Borrower hereby designates BWDB as its agent for the purposes of taking any action or entering into any agreement required or permitted under Sections 3.02, 3.03 and 3.05 of this Loan Agreement and under Sections 5.01, 5.02, 5.03 and 5.04 of the Loan Regulations.

Section 7.02. Any action taken or any agreement entered into by BWDB pursuant to the authority conferred under Section 7.01 of this Loan Agreement shall be fully binding on the Borrower and shall have the same force and effect as if taken by the Borrower.

Section 7.03. The authority conferred on BWDB under Section 7.01 of this Loan Agreement may be revoked or modified by agreement between the Borrower and ADB.

ARTICLE VIII

Miscellaneous

Section 8.01. The Senior Secretary or Secretary or any Additional Secretary, Joint Secretary or Joint Chief, Deputy Secretary or Deputy Chief, Senior Assistant Secretary or Senior Assistant Chief, Assistant Secretary or Assistant Chief of the Economic Relations Division of the Borrower's Ministry of Finance is designated as representative of the Borrower for the purposes of Section 11.02 of the Loan Regulations.

Section 8.02. The following addresses are specified for the purposes of Section 11.01 of the Loan Regulations:

For the Borrower

Economic Relations Division
Ministry of Finance
Government of the People's Republic of Bangladesh
Sher-e-Bangla Nagar
Dhaka 1207, Bangladesh

Facsimile Number:

+880 2 918-0788.

For ADB

Asian Development Bank 6 ADB Avenue Mandaluyong City 1550 Metro Manila Philippines

Facsimile Numbers:

+632 636-2444 +632 636-2391.

IN WITNESS WHEREOF the parties hereto, acting through their representatives thereunto duly authorized, have caused this Loan Agreement to be signed in their respective names as of the day and year first above written and to be delivered at the principal office of ADB.

PEOPLE'S REPUBLIC OF BANGLADESH

Ву.

MOHAMMAD MEJBAHUDDIN

Secretary

Economic Relations Division

ASIAN DEVELOPMENT BANK

Bv

KAZUHIKO HIGUCHI Country Director Bangladesh Resident Mission

Description of the Project

- 1. The objective of the Project is to increase the productivity and sustainability of the MIP.
- The Project shall comprise:
 - A. Establishment of performance-based irrigation management and agriculture support services. This shall include: (i) engaging a Construction-phase IMO under a 5-year performance-based management contract, to supervise the activities described in paragraph 2.B. of this Schedule, to provide agricultural support services, to establish management and cost-recovery systems to maximize water use efficiencies, and to develop sustainable and reliable irrigation service delivery; and (ii) engaging a Management-phase IMO under a 15-year MOM contract with a PPP modality.
 - B. Rehabilitation and modernization of irrigation infrastructure. This shall include: (i) repairing about 460 kilometers of canals and about 23 kilometers of coastal embankments with ancillary facilities; (ii) providing piped irrigation water distribution systems for about 17,000 hectares; (iii) providing prepaid volumetric metering systems; (iv) full electrification of pumping system; and (v) piloting solar pumping for about 60 hectares of irrigated area.
 - C. Efficient project management and effective institutional development. This shall include: (i) support for the establishment and activities of the PMU; (ii) preparing detailed designs of remaining works for the Muhuri irrigation project; (iii) appraising the rehabilitation and modernization of the Ganges-Kobadak irrigation project and Teesta barrage project, including the provision of feasibility studies and detailed designs and strategies to transfer each project's MOM to the private sector; and (iv) institutional support and capacity and awareness building of BWDB and water management organizations for the administration of PPP contracts.
- The Project will include Consulting Services for the above components.
- The Project is expected to be completed by 30 June 2019.

Amortization Schedule

(Irrigation Management Improvement Project)

Date Payment Due	Payment of Principal	
	(expressed in Special Drawing Rights)*	
15 December 2019	738,775	
15 June 2020	738,775	
15 December 2020	738,775	
15 June 2021	738,775	
15 December 2021	738,775	
15 June 2022	738,775	
15 December 2022	738,775	
15 June 2023 ·	738,775	
15 December 2023	738,775	
15 June 2024	738,775	
15 December 2024	738,775	
15 June 2025	738,775	
15 December 2025	738,775	
15 June 2026	738,775	
15 December 2026	738,775	
15 June 2027	738,775	
15 December 2027	738,775	
15 June 2028	738,775	
15 December 2028	738,775	
15 June 2029	738,775	
15 December 2029	738,775	
15 June 2030	738,775	
15 December 2030	738,775	
15 June 2031	738,775	
15 December 2031	738,775	
15 June 2032	738,775	
15 December 2032	738,775	
15 June 2033	738,775	
15 December 2033	738,775	
15 June 2034	738,775	
15 December 2034	738,775	
15 June 2035	738,775	
15 December 2035	738,775	
15 June 2036	738,775	
15 December 2036	738,775	
15 June 2037	738,775	
15 December 2037	738,775	
15 June 2038	738,775	
15 December 2038	738,775	
15 June 2039	738,775	
TOTAL	29,551,000	

The arrangements for payment are subject to the provisions of Sections 3.04 and 4.03 of the Loan Regulations.

Allocation and Withdrawal of Loan Proceeds

General

1. The table attached to this Schedule sets forth the Categories of items of expenditure to be financed out of the proceeds of the Loan and the allocation of the Loan proceeds to each such Category ("Table"). (Reference to "Category" in this Schedule is to a Category or Subcategory of the Table.)

Basis for Withdrawal from the Loan Account

2. Except as ADB may otherwise agree, the proceeds of the Loan shall be disbursed on the basis of the withdrawal percentage for each item of expenditure set forth in the Table.

Interest Charge

3. The amount allocated to Category 6 is for financing the interest charge on the Loan during the implementation period of the Project.

Reallocation

- 4. Notwithstanding the allocation of Loan proceeds and the withdrawal percentages set forth in the Table,
- (a) if the amount of the Loan allocated to any Category appears to be insufficient to finance all agreed expenditures in that Category, ADB may, by notice to the Borrower, (i) reallocate to such Category, to the extent required to meet the estimated shortfall, amounts of the Loan which have been allocated to another Category but, in the opinion of ADB, are not needed to meet other expenditures; and (ii) if such reallocation cannot fully meet the estimated shortfall, reduce the withdrawal percentage applicable to such expenditures in order that further withdrawals under such Category may continue until all expenditures thereunder shall have been made; and
- (b) if the amount of the Loan allocated to any Category appears to exceed all agreed expenditures in that Category, ADB may, by notice to the Borrower, reallocate such excess amount to any other Category.

Disbursement Procedures

5. Except as ADB may otherwise agree, the Loan proceeds shall be disbursed in accordance with the Loan Disbursement Handbook.

Retroactive Financing

6. Withdrawals from the Loan Account may be made for reimbursement of eligible expenditures incurred under the Project before the Effective Date, but not earlier than 12 months before the date of this Loan Agreement, subject to a maximum amount equivalent to 20% of the Loan amount.

Condition for Withdrawals from Loan Account

- 7. Notwithstanding any other provision of this Loan Agreement, no withdrawals shall be made from the Loan Account for Category 1A until BWDB and REB have entered into a memorandum of understanding, acceptable to ADB, providing that:
 - (a) REB will (i) assist BWDB with the preparation of the design specifications, approvals, bidding documents, the evaluation of bids, and contract management and supervision for the relevant Works; and (ii) the ownership of the assets resulting from the Works will be transferred to REB upon completion; and
 - (b) REB and Palli Bidyut Samity will develop strategies and action plans to support reliable and adequate supply of power in the Project area, including by (i) upgrading the Doreen power plant from 11MW to 33MW; and (ii) measures to support the peak electricity demands for crop irrigation during the Boro season.

TABLE

	(Irrigation N	lanagement Im	provement Proje	ct)
Number	ltem	ADB Fi	t Allocated for nancing DR) Subcategory	Basis for Withdrawal from the Loan Account
1	Works	17,448,000		
1A	Electrification**		1,902,000	100% of total expenditure claimed*
1B	Other Works		15,546,000	90% of total expenditure claimed
2	Vehicles and Equipment	109,000		100% of total expenditure claimed*
3	Consulting Services	7,465,000		100% of total expenditure claimed*
4	Training, Workshops, Extension	810,000		100% of total expenditure claimed*
5	Interest Charge	1,156,000		100% of amounts due
6	Unallocated	2,563,000	and the state of t	
	Total	29,551,000		

^{*} Exclusive of taxes and duties imposed in the territory of the Borrower.

** Subject to the condition for withdrawal described in paragraph 7 of Schedule 3.

Procurement of Goods, Works and Consulting Services

General

- 1. The procurement of Goods, Works and Consulting Services shall be subject to and governed by the Procurement Guidelines, and the Consulting Guidelines, respectively.
- 2. All terms used in this Schedule and not otherwise defined in this Loan Agreement have the meanings provided in the Procurement Guidelines and/or the Consulting Guidelines, as applicable.

Goods and Works

- 3. Except as ADB may otherwise agree, Goods and Works shall only be procured on the basis of the methods of procurement set forth below:
 - (a) International Competitive Bidding;
 - (b) National Competitive Bidding; and
 - (c) Shopping.
- 4. The methods of procurement are subject to, among other things, the detailed arrangements and threshold values set forth in the Procurement Plan. The Borrower may only modify the methods of procurement or threshold values with the prior agreement of ADB, and modifications must be set out in updates to the Procurement Plan.

National Competitive Bidding

5. The Borrower and ADB shall ensure that, prior to the commencement of any procurement activity under national competitive bidding, the Borrower's national competitive bidding procedures are consistent with the Procurement Guidelines. Any modifications or clarifications to such procedures agreed between the Borrower and ADB shall be set out in the Procurement Plan. Any subsequent change to the agreed modifications and clarifications shall become effective only after approval of such change by the Borrower and ADB.

Conditions for Award of Contract

- 6. The Borrower shall not award any Works contract that involves environmental impacts until BWDB has:
 - (a) obtained the final approval of the IEE from the Ministry of Environment and Forest; and
 - (b) incorporated the relevant provisions from the EMP into the Works contract.

Consulting Services

- 7. Except as ADB may otherwise agree, and except as set forth in the paragraph below, the Bórrower shall apply quality- and cost-based selection for selecting and engaging Consulting Services.
- 8. The Borrower shall apply the Least-Cost Selection method for selecting and engaging the Consulting Services for specialist water and land institutes, in accordance with, among other things, the procedures set forth in the Procurement Plan.
- 9. The Borrower shall recruit individual consultants to serve on the independent panel of experts in relation to the transition from the Construction-phase IMO to the Management-phase IMO, in accordance with procedures acceptable to ADB for recruiting individual consultants.

Industrial or Intellectual Property Rights

- 10. (a) The Borrower shall ensure that all Goods and Works procured (including without limitation all computer hardware, software and systems, whether separately procured or incorporated within other goods and services procured) do not violate or infringe any industrial property or intellectual property right or claim of any third party.
- (b) The Borrower shall ensure that all contracts for the procurement of Goods and Works contain appropriate representations, warranties and, if appropriate, indemnities from the contractor or supplier with respect to the matters referred to in subparagraph (a) of this paragraph.
- 11. The Borrower shall ensure that all ADB-financed contracts with consultants contain appropriate representations, warranties and, if appropriate, indemnities from the consultants to ensure that the Consulting Services provided do not violate or infringe any industrial property or intellectual property right or claim of any third party.

ADB's Review of Procurement Decisions

12. Contracts procured under international competitive bidding procedures and contracts for Consulting Services shall be subject to prior review by ADB, unless otherwise agreed between the Borrower and ADB, and set forth in the Procurement Plan.

a public consultation program to understand the service delivery requirements of the beneficiaries of the Project. Following such consultation program, BWDB, the Construction-phase IMO and the ICC shall collaborate with the PMDC to devise an MOM plan for the Project that aims to deliver service standards in accordance with the requirements identified under the public consultation program.

- 8. Three years after the appointment of the Construction-phase IMO, BWDB shall recruit and engage an independent panel of experts with qualifications, experience and terms of reference acceptable to ADB, to (a) review the performance of the Construction-phase IMO thus far and assess whether the Project is ready to have its long-term MOM transferred to the Management-phase IMO in accordance with paragraph 9 of this Schedule; and if not (b) advise on measures to remedy the deficiencies in the proposed plan or propose alternative approaches to ensure that the sustainable development objectives envisaged under the Project are achieved.
- 9. If the independent panel of experts recommends that the long-term MOM of all or part of the Project facilities be transferred to a Management-phase IMO upon expiry of the management contract of the Construction-phase IMO, BWDB shall transfer the responsibility for such MOM activities to the Management-phase IMO pursuant to a long-term lease, concession or other PPP modality suitable for the MIP, in a manner that (a) allocates risks and responsibilities among the stakeholders in the MIP in accordance with sound international practice; (b) includes a transparent, objective and comprehensive water service tariff regulation mechanism that is aimed at cost recovery and provides for a reasonable return on equity for the Management-phase IMO; and (c) provides the Management-phase IMO with the operational autonomy to effectively manage its operations, to meet the requirements for operation and maintenance cost recovery and preserve its business interests, through collection of water service charges or other cost recovery/income generating activities.
- 10. The Borrower and BWDB shall select and engage the Management-phase IMO through a transparent and competitive bidding process in accordance with procedures acceptable to ADB.
- 11. In the event that the water service tariff regulation mechanism developed under the MOM plan provides for a subsidy component for some or all of the water users, the Borrower and BWDB shall allocate in their annual budgets adequate resources to ensure that such subsidy component is paid to the Management-phase IMO in a timely manner.
- The Borrower and BWDB shall ensure that (a) BWDB operates and maintains any Project facilities that have not been transferred to the Management-phase IMO pursuant to the foregoing provisions of this Schedule, in accordance with the operation and maintenance plans to be developed under the Project; (b) BWDB submits annually to the Ministry of Water Resources budget requests with a separate line item to cover the cost of maintenance and repair of the infrastructure in accordance with such operation and maintenance plans; and (c) the Borrower allocates in its annual budget adequate resources for BWDB to carry out the maintenance and repair works.

Environment

13. The Borrower shall cause BWDB to ensure that the preparation, design, construction, implementation, operation and decommissioning of the Project and all Project facilities comply with (a) all applicable laws and regulations of the Borrower relating to environment, health, and safety; (b) the Environmental Safeguards; and (c) all measures and requirements set forth in the IEE, the EMP, and any corrective or preventative actions set forth in a Safeguards Monitoring Report.

Social Safeguards

14. The Borrower and BWDB shall ensure that the Project does not have any indigenous peoples or involuntary resettlement impacts within the meaning of the SPS. In the unforeseen event that the Project does have any such impact, the Borrower shall cause BWDB to take all steps required to ensure that the Project complies with applicable laws and regulations of the Borrower, the RF (as applicable), and the SPS.

Human and Financial Resources to Implement Safeguards Requirements

15. The Borrower shall cause BWDB to make available necessary budgetary and human resources to fully implement the EMP.

Safeguards - Related Provisions in Bidding Documents and Works Contracts

- 16. The Borrower shall cause BWDB to ensure that all bidding documents and contracts for Works contain provisions that require contractors to:
 - comply with the measures relevant to the contractor set forth in the IEE, the EMP, and any corrective or preventative actions set forth in a Safeguards Monitoring Report;
 - (b) make available a budget for all such environmental and social measures;
 - (c) provide BWDB with a written notice of any unanticipated environmental or resettlement risks or impacts that arise during construction, implementation or operation of the Project that were not considered in the IEE, the EMP or the RF;
 - adequately record the condition of roads, agricultural land and other infrastructure prior to starting to transport materials and construction; and
 - (e) reinstate pathways, other local infrastructure, and agricultural land to at least their pre-project condition upon the completion of construction.

Safeguards Monitoring and Reporting

17. The Borrower shall cause BWDB to do the following:

a public consultation program to understand the service delivery requirements of the beneficiaries of the Project. Following such consultation program, BWDB, the Construction-phase IMO and the ICC shall collaborate with the PMDC to devise an MOM plan for the Project that aims to deliver service standards in accordance with the requirements identified under the public consultation program.

- 8. Three years after the appointment of the Construction-phase IMO, BWDB shall recruit and engage an independent panel of experts with qualifications, experience and terms of reference acceptable to ADB, to (a) review the performance of the Construction-phase IMO thus far and assess whether the Project is ready to have its long-term MOM transferred to the Management-phase IMO in accordance with paragraph 9 of this Schedule; and if not (b) advise on measures to remedy the deficiencies in the proposed plan or propose alternative approaches to ensure that the sustainable development objectives envisaged under the Project are achieved.
- If the independent panel of experts recommends that the long-term MOM of all or part of the Project facilities be transferred to a Management-phase IMO upon expiry of the management contract of the Construction-phase IMO, BWDB shall transfer the responsibility for such MOM activities to the Management-phase IMO pursuant to a long-term lease, concession or other PPP modality suitable for the MIP, in a manner that (a) allocates risks and responsibilities among the stakeholders in the MIP in accordance with sound international practice; (b) includes a transparent, objective and comprehensive water service tariff regulation mechanism that is aimed at cost recovery and provides for a reasonable return on equity for the Management-phase IMO; and (c) provides the Management-phase IMO with the operational autonomy to effectively manage its operations, to meet the requirements for operation and maintenance cost recovery and preserve its business interests, through collection of water service charges or other cost recovery/income generating activities.
- 10. The Borrower and BWDB shall select and engage the Management-phase IMO through a transparent and competitive bidding process in accordance with procedures acceptable to ADB.
- 11. In the event that the water service tariff regulation mechanism developed under the MOM plan provides for a subsidy component for some or all of the water users, the Borrower and BWDB shall allocate in their annual budgets adequate resources to ensure that such subsidy component is paid to the Management-phase IMO in a timely manner.
- The Borrower and BWDB shall ensure that (a) BWDB operates and maintains any Project facilities that have not been transferred to the Management-phase IMO pursuant to the foregoing provisions of this Schedule, in accordance with the operation and maintenance plans to be developed under the Project; (b) BWDB submits annually to the Ministry of Water Resources budget requests with a separate line item to cover the cost of maintenance and repair of the infrastructure in accordance with such operation and maintenance plans; and (c) the Borrower allocates in its annual budget adequate resources for BWDB to carry out the maintenance and repair works.

- (a) submit semiannual Safeguards Monitoring Reports to ADB and disclose relevant information from such reports to affected persons promptly upon submission;
- (b) if any unanticipated environmental and/or social risks and impacts arise during construction, implementation or operation of the Project that were not considered in the IEE, the EMP or the RF, promptly inform ADB of the occurrence of such risks or impacts, with detailed description of the event and proposed corrective action plan; and
- (c) report any actual or potential breach of compliance with the measures and requirements set forth in the EMP promptly after becoming aware of the breach.

Prohibited List of Investments

18. The Borrower shall cause BWDB to ensure that no proceeds of the Loan are used to finance any activity included in the list of prohibited investment activities provided in Appendix 5 of the SPS.

Labor Standards

- 19. The Borrower shall cause BWDB to ensure that all bidding documents and contracts for construction or civil works under the Project contain provisions that require contractors:
 - to comply with applicable core labor standards, labor laws and incorporate applicable workplace occupational and health and safety principles;
 - (b) to eliminate discrimination in respect of employment and to not differentiate payment between men and women for work of equal value;
 - (c) not to employ child labor; to eliminate forced or compulsory labor; to allow for freedom of association;
 - to maximize employment of local poor and disadvantaged persons for construction purposes to the extent possible, provided that the requirements for efficiency are adequately met;
 - (e) to disseminate, or engage appropriate service providers to disseminate, information on the risks of sexually transmittable infections, including HIV/AIDS, to their employees and to members of the local communities surrounding the Project facilities, particularly to females; and
 - (f) to implement the applicable provisions of the GAP.

Gender and Development

20. The Borrower and BWDB shall comply with and implement the GAP in accordance with its terms, allocate adequate resources for such implementation, and shall monitor and report to ADB on key gender outcome and output targets in accordance with the project performance and monitoring system to be developed for the Project.

Public Awareness and Communication

- 21. The Borrower and BWDB shall comply with and implement the stakeholder communication strategy developed for the Project and allocate adequate resources for such implementation.
- 22. BWDB, the Construction-phase IMO and the Management-phase IMO shall conduct (a) public information campaigns when changing water tariffs for an irrigation scheme rehabilitated under the Project; and (b) public awareness programs to sensitize water users of irrigation schemes about the need to conserve electricity and water.

Road Map; Policy and Institutional Reforms

23. The Borrower and BWDB shall remain committed to the road map and the policy framework underlying the Project, and shall implement the policy and institutional reform actions identified under the road map in accordance with the time schedule set out therein, including, without limitation, with respect to (a) amendment and adoption of the draft BWDB Operation and Maintenance Policy 2010; and (b) amendment of the Irrigation Service Charge Imposition, Collection and Usage Regulation 2003.

Policy Dialogue and Coordination with Development Coordination

24. The Borrower and BWDB shall keep ADB informed, through the Water Consultative Committee or otherwise, of discussions (a) among government and quasi-government bodies with responsibility for water sector development; and (b) with Japan International Cooperation Agency, the Kingdom of the Netherlands, World Bank and other multilateral and bilateral agencies, that have implications for the implementation of the Project, and shall provide ADB with an opportunity to comment on any proposed interventions in the water sector resulting from such discussions. The Borrower and BWDB shall take ADB's views into consideration before finalizing and implementing any such proposals.

Governance and Corruption

- 25. The Borrower and BWDB shall (a) comply with ADB's Anticorruption Policy (1998, as amended to date) and acknowledge that ADB reserves the right to investigate directly, or through its agents, any alleged corrupt, fraudulent, collusive or coercive practice relating to the Project; and (b) cooperate with any such investigation and extend all necessary assistance for satisfactory completion of such investigation.
- 26. The Borrower and BWDB shall ensure that the anticorruption provisions acceptable to ADB are included in all bidding documents and contracts, including provisions specifying the right of ADB to audit and examine the records and accounts of BWDB and all contractors, suppliers, consultants, and other service providers as they relate to the Project.

- 27. The Borrower shall ensure that, within 6 months after the Effective Date, BWDB's internal audit department (a) has completed an internal financial audit related to the latest fiscal year, but no earlier than FY 2014, of the relevant zone and circle within BWDB that is primarily responsible for implementation of the Project; (b) has submitted a copy of the internal audit report to the Governing Council of BWDB; and (c) furnished to ADB, a copy thereof and such other information concerning the audit as ADB may reasonably request, all in the English language.
- 28. The Borrower and BWDB shall announce the Project and business opportunities associated with the Project on their websites. In addition, the websites shall at least disclose the following information in relation to Goods, Works and Consulting Services procured for the Project: (a) the list of participating bidders; (b) the name of the winning bidder; (c) the amount of the contracts awarded; and (d) the Goods, Works and Consulting Services procured.
- 29. The Borrower shall conduct periodic inspections and random spot checks of civil servants' and contractors' activities related to the procurement of Goods, Works and Consulting Services and to fund withdrawals and settlements under the Project.

1

LOAN NUMBER 4120-BAN(COL) (Additional to Loan 3135-BAN[SF])

LOAN AGREEMENT (Ordinary Operations [Concessional])

(Irrigation Management Improvement Project - Additional Financing)

between

PEOPLE'S REPUBLIC OF BANGLADESH

and

ASIAN DEVELOPMENT BANK

DATED 23 DECEMBER 2021

BAN 45207

LOAN AGREEMENT (Ordinary Operations [Concessional])

LOAN AGREEMENT dated 23 December 2021 between PEOPLE'S REPUBLIC OF BANGLADESH ("Borrower") and ASIAN DEVELOPMENT BANK ("ADB").

WHEREAS

- (A) by a loan agreement dated 14 August 2014 between the Borrower and ADB ("Initial Loan Agreement"), ADB agreed to provide a concessional loan to the Borrower from ADB's ordinary capital resources in various currencies equivalent to twenty-nine million five hundred and fifty-one thousand Special Drawing Rights (SDR 29,551,000) ("Initial Loan") for the purposes of the project described in Schedule 1 to the Initial Loan Agreement ("Project");
- (B) the Borrower has applied to ADB for an additional loan for the purposes of financing cost overruns under the Project;
- (C) the Project will be carried out by the Bangladesh Water Development Board ("BWDB"), and for this purpose the Borrower will make available to BWDB the proceeds of the loan provided for herein upon terms and conditions satisfactory to ADB; and
- (D) ADB has agreed to make a concessional loan to the Borrower from ADB's ordinary capital resources upon the terms and conditions set forth herein and in the Project Agreement of even date herewith between ADB and BWDB;

NOW THEREFORE the parties hereto agree as follows:

ARTICLE I

Loan Regulations; Definitions

Section 1.01. All the provisions of ADB's Ordinary Operations (Concessional) Loan Regulations, dated 1 January 2017 ("Loan Regulations"), are hereby made applicable to this Loan Agreement with the same force and effect as if they were fully set forth herein.

Section 1.02. Wherever used in this Loan Agreement, the several terms defined in the Loan Regulations and the Initial Loan Agreement have the respective meanings therein set forth unless modified herein or the context otherwise requires. Additional terms used in this Loan Agreement have the following meanings:

- "Loan Disbursement Handbook" means ADB's Loan Disbursement Handbook (2017, as amended from time to time);
- (b) "PBS" means the relevant Palli Bidyut Samity, a subsidiary of REB for purposes of rural power distribution; and

Execution of Project

- BWDB shall review a short-list of candidates on a non-objection basis for an independent panel of experts to be recruited and engaged by ADB, to (a) review the performance of the Construction-phase IMO thus far and assess whether the Project is ready to have its long-term MOM transferred to the Management-phase IMO in accordance with paragraph 2 of this Schedule; and if not (b) advise on measures to remedy the deficiencies in the proposed plan or propose alternative approaches to ensure that the sustainable development objectives onvisaged under the Project are achieved. BWDB shall assist the panel of experts by providing any data and support that the panel may reasonably require. BWDB shall endorse the conclusions and recommendations issued by the panel and commit to their effective implementation.
- 2. If the independent panel of experts recommends that the long-term MOM of all or part of the project facilities be transferred to a Management-phase IMO upon expiry of the management contract of the Construction-phase IMO, BWDB shall transfer the responsibility for such MOM activities to the Management-phase IMO pursuant to a long-term lease, concession or other PPP modality in a manner that (a) allocates risks and responsibilities among the stakeholders in accordance with sound international practice; (b) includes a transparent, objective and comprehensive water service tariff regulation mechanism that is aimed at cost recovery and provides for a reasonable return on equity for the Management-phase IMO; and (c) provides the Management-phase IMO with the operational autonomy to effectively manage its operations, to meet the requirements for operation and maintenance cost recovery and preserve its business interests, through collection of water service charges or other cost recovery/income generating activities.

বাংলাদেশ পানি উন্নয়ন বোর্ড

উপ-পরিচালকের কার্য্যালয় ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, ১৪৯ আনসার চেম্বার, (৬ষ্ঠ তলা), মতিঝিল, বা/এ, ঢাকা-১০০০। रखान ३- ५६६५७८१.



Office Of The Deputy Director Dhaka Regional Accounting Centre, 149, Ansar Chamber (5th Floor), Motijheel, C/A, Dhaka-1000, Phone: - 9552347.

Email :- dhakarac0101@gmail.com

णांतिय ३- ১२/०४/२०४६ रेर।

স্মরত নং- ঢাকা ব্যাক/গাউবো/৯৬

वतावत. পরিচালক, অর্থ পরিদপ্তর, বাপাউবো, ঢাকা ।

বিষয় ঃ- ২০১৪-১৫ অর্থ বছরে এ.ভি.পি ভূক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জমাদান প্রসংগে ।

সূত্র ঃ- বাণাউবো/অর্থ (উবাত)/৫৭৩, তারিখ ঃ- ৩০/০৬/২০১৫ ইং।

নগাবিহিত সন্মান প্রদর্শন পূর্বক সূত্রস্থ স্মারকের বরাতে অত্র র্য়াকের পরিশোধ আওতাধীন ২০১৪-১৫ অর্থ বৎসরে এ.ভি.গি ভৃত্ত উনুয়ন প্রকর্গ উপ-প্রকল্পের জি.ও.বি অর্থের অব্যয়িত জেরের টাকা জনতা ব্যাংক লিমিটেভ, দিলকুশা কর্পোরেট শাখা, ঢাকা হইতে ইস্যুক্ত পে-অর্পারের মাধ্যমে নির্বারিত হক পূরন করতঃ অত্রসাথ জমা প্রদান করা হইল ।

नश्लाञ्चन ४-

১। পে-সর্ভার- ১২ (বার) টি।

২। তহবিদ প্রাপ্তি খরত ও অব্যয়িত জেরের বিনরনী- ১২ (বার) সেট ।

আগদার অনুগত,

স্মারক নং- ঢাকা/র্যাক/গাউবো/১৬ (১-১৮)

অনুগিপি সদয় অবগতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য প্রদন্ত ইইল ঃ-

- ১। প্রধান প্রকৌশনী, কেন্দ্রীয় অঞ্চল, বাপাউরো, ঢাকা।
- ২। পরিচানক, হিনাব র'ফন পরিনপ্তর, বাপাউবো, ঢাকা।
- ৩। তত্ত্বাবধায়ক প্রকৌশলী, ঢাকা প.ও.র সার্কেন, বাপাউবো, ঢাকা।
- ৪। প্রকল্প পরিচালক, বুড়ী গদা নদী পুনরুদ্ধার প্রকল্প, বাপাউবো, ঢাকা।
- ৫। প্রকল্প পরিচানক, ওয়াপিম, বাপাউবো, ঢাকা।
- ৬। প্রকল্প পরিচালক, সি.ডি.এস.পি-৪, বাপাউবো, ঢাকা।
- ৭। প্রকল্প পরিস্লক, এফ.আর.ই.আর.এম.আই.পি, বাপাউরো, সাকা।
- ৮। প্রকল্প পরিসালক, আই.এম. আই.পি, বাপাউরো, ঢকা।
- ১। প্রকন্ন পরিসলক, গড়াই নদী পুনরুদ্ধার প্রকন্ন, বাপাউরো, ঢাকা।
- ১০। প্রকল্প এরিচালক, গোড়ান চটবাড়ী পাম্প ষ্টেশন, বাপাউরো, ঢাকা।
- ১১। প্রকল্প পরিচালক, এইচ.এফ.এম.এল আই.পি, বাপাউবো, ঢাকা।
- ১২। প্রক্যু পরিচালক, ছু-গোল্ড প্রোথাম প্রক্রের, বাপাউবো, ঢাকা।
- ১৩। প্রবল্প পরিচালক, ভেভেলপমেন্ট পেইজ অব ওয়াটার ম্যানেজমেন্ট ইনফ্রেস্ট্রাবচার ইন গোনা ডিস্ট্রিকট্, বাপাউরো, জোনা।
- ১৪। প্রকল্প পরিচালক, রিভার ব্যাংক এন্ত টাউন প্রোটেকশন প্রজেন্ট, বাপাউবো, ঢাকা।
- ১৫-১৬। নির্বাহী প্রকৌশলী, প.ও.র বিভাগ-১/২, বাপাউবো, ঢাকা।
- ১৭-১৮। কাশিয়ার কিম্পিউটার শাখা, অত্র বঙর । অব্যয়িত জেরের টাকা যথাবথ হিনাব ভূঞির জন্য বলা হইন।

Director Finance Lateridoc

Fund Received, Expenditure & Balance During 2014- 2015

	28,882,947.00 20,795,661.25					Civil Work	
28,882,947.00 -	.882,947.00	.882,947.00	28		4874	Consultancy	
- 410,000.00	- 410,0			480,000.00	6869	Air Condition	
- 75,000.00	- 75,0			80,000.00	6827	Electric Equipments	
- 499,600.00	- 499,6			540,000.00	6823	Telecommunication	
- 499,800.00	- 499,8			600,000.00	6821	Furniture	
- 1,175,300.00	- 1,175,3	1		1,300,000.00	6815	Computer & Equipments	
				300,000.00	6814	Engineering Equipments	
- 219,400.00	- 219,4			300,000.00	6813	Machinery & Equipments	
				150,000.00	6812	Camera	
- 744,000.00				750,000.00	6807	Motor Vehicle Purchase	
- 99,850.00	- 99,8t			100,000.00	4911	Computer & Equipments	
- 94,848.00	- 94,84			100,000.00	4901	Vehicle Repair	
- 248,776.00	- 248,7			250,000.00	4899	Others	Project Code - 513100
- 99,620.00	- 99,6			100,000.00	4828	Stationary	improvement Project
- 199,643.00				200,000.00	4827	Printing	Irrigation Management
				100,000.00	4823	Petrol	IMIP
	•			100,000.00	4822	Gas	
- 16,231,884.25	- 16,231,88			21,800,000.00	4814	Other Tex	
- 113,300.00	- 113,30			150,000.00	4795	Other Allowance	
- 84,640.00	- 84,64			100,000.00	4761	TA	
RPA GOB		PA	R	GOB			
Expenditures			201100	L DITO L'ECCIVED		Neme of Sub-Fredo	Name of Project

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বাংলাদেশ পানি উন্নয়ন বোর্ড

উপ-পরিচালকের কার্য্যালয় ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ. ১৪৯ আনসার চেম্বার, (৬ৡ তলা), मण्डिक, वा/ब, जाका-১०००। ফোন ঃ- ৯৫৫২৩৪৭ .



Office Of The Deputy Director Dhaka Regional Accounting Centre, 149, Ansar Chamber (5th Floor), Motijheel, C/A, Dhaka-1000, Phone: - 9552347.

Email:-dhakarac0101@gmail.com

স্বরক নং- ঢাকা ব্যাক/পাউবো/৭৬

তারিখ ৪- ০৮/০৮/২০১৬ ইং।

दहादत्र,

পরিচালক,

অর্থ পরিদপ্তর,

বাপাউবো, ঢাকা

বিষয় ঃ- ২০১৫-১৬ অর্থ বছরে এ.ডি.পি ভূক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জমাদান প্রসংগে।

দূত্র ঃ- বাপাউবো/অর্গ (উবাত)/৬৭৭, তারিখ ঃ- ৩০/০৬/২০১৬ ইং।

মহোন্য

যথাবিহিত সন্মান প্রদর্শন পূর্বক সূত্রস্থ স্মারকের বরাতে অত্র র্য়াকের পরিশোধ আওতাধীন ২০১৫-১৬ অর্থ বৎসরে এ.ডি.পি ভূক উনুয়ন প্রকল্প, উপ-প্রকল্পের জি.ও.বি অর্থের অব্যয়িত জেরের টাকা জনতা ব্যাংক লিখিটেড, দিলকুশা কর্পোরেট শাখা, ঢাকা হইতে ইস্যুকৃত পে-জর্জারের যাবামে নির্ধারিত ছক পুরন করতঃ অত্রসাথ জমা প্রদান করা হইল।

সংযোজন 3-

১ : পে-অর্ডার- ১০ (দশ) টি।

২ : তথ্যবিল প্রাপ্তি খন্ত ও অনায়িত জেরের বিবরনী- ১০ (দশ) সেট।

আপনার অনুগত,

প্রকা আঞ্চলিক হিসাব কেন্দ্র,

বাপাউরো, ঢাকা । তারিখ ৪- ০৮/০৮/১৬ ইং।

স্মারক নং- ঢাকা/র্রাক/পাউবো/৭৬ (১-১৮)

অনুলিপি সন্ম অবগতি/অবগতি ও প্রয়োজনীয় বাবস্থা গ্রহনের জন্য প্রদার হইল ঃ-

- ১। প্রধান প্রকৌশলী, কেন্দ্রীয় অঞ্জ, বাপাউরো, ঢাকা।
- ২। পরিচালক, হিনাব রক্ষন পরিদপ্তর, বাপাউরো, ঢাকা।
- ৩। তত্ত্ববিধায়ক প্রকৌশলী, ঢাকা প.ও.র মার্কেল, বাপাউরো, ঢাকা।
- ও। প্রকল্প পরিচালক, বৃড়ী গলা নদী পুনরংদ্ধার প্রকল্প, বাপাউরো, ঢাকা।
- ে। প্রকল্প পরিচালক, ওয়াপিম, বাপাউবো, চাক।।
- ৬। প্রকম্ব পরিচালক, নি.ভি.এস,পি-৪, বাপাউরো, ঢাকা।
- ৭ : প্রকল্প পরিচালক, এফ, আর,ই,আর,এম,আই,পি, রাপাউরো, ঢাকা।
- ৮। একঃ পরিচালক, আই, এম, আই,পি, বাপাউবো, চকা।
- ১। একঃ পনিচালক, গভাই মন্ত্রী পুমরন্ত্রার প্রকল্প, বাপাউবো, ঢাকা।
- ১৬। একস্ক পরিচালক, কেন্ডোন চটবাড়ী গণ্পন উপন, বাপাউরো, ঢাকা।
- ১১ : প্রকল্প পরিচলক, এইচ,এফ,এম,এল,আই,পি, রাপাউরো, ঢাকা।
- ১২ : গুকল্প পরিচালত, সু-গোল্ড গ্রোজাম ধ্যান্তর, বাপাউরো, চারা।
- ১৬। প্রকল্প পরিচাপক, তেভেলপনেট পেইডা খব ওয়টার মানেজনেট ইনক্রেস্ট্রাকচার ইন ভোলা ভিস্তিকট্, বাপাউরো, ভোলা।
- ১৪। প্রকল্প পরিচালক, রিভার বাংকে এস্ত টাউন প্রোটেকশন প্রজেষ্ট, বাগাউবো, ঢাকা।
- ১৫-১৬। নির্বাহী প্রকৌশলী, প.ও.র বিভাগ-১/২, বাপাইবো, ঢাকা।
- ১৭-১৮ কাশিকাৰ /কম্পিউটাৰ শাখা, অভ দঙ্ৱ । অবায়িত কোৰে টাকা ধ্যাধ্য হিদাৰ ভূজিৰ জনা বলা ইইল।

লপতিরে, চাকা 🕆

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Fund Received, Expenditure & Balance During 2015- 2016

																F10]ect Code - 913:100	Broint Carlo Figure	-		T T T						
Total	Civil Work	Air Condition	Electric Equipments	Telecommunication	Furniture	Compurer Software	Computer & Equipments	Engineering Equipments	Machinery & Equipments	Camera	Motor Vehicle Purchase	Computer & Equipments	Vehicle Repair	Others	Consultancy	Training	Stationary	Printing	Tello!	Potrol	Control	Other Toy	Othor Allowan	TA	Staff Salary	
	70811	6869	6827	6823	6821	6817	6815	6814	6813	6812	6807	4911	4901	4899	4874	4840	4828	4827	4823	4822	4814	4/95	4/01	1351	4601	
67.500.000.00	9,512,000.00	r			500,000.00	438,000.00		300,000.00		150,000.00		400,000.00	600,000.00	500,000.00		,	500,000.00	800,000.00	150,000.00	225,000.00	52,450,000.00	250,000.00	350,000.00	3/3,000.00	375 000 00	GOR Received
			•	-	-		•		1	•				,			,	1							27.7	Blved
23 030 77E 20	5,972,281.30			-	349,900.00			274,000.00		149,203.00	1	394,080.00	557,905.00	484,221.00			494,724.00	798,265.00	96,762.00	184,841.00	43,347,098.00	184,500.00	349,957.00	292,988.00	- GOB	Expenditures
		1	•	1	L								1						t			-	•		RPA	tures
	3 539 718 70				150,100.00	438.000.00		26,000.00		797 00		5.920.00	42 095 00	15 779 00			5.276.00	1,735.00	53,238.00	40,159.00	9,102,902.00	65,500.00	43.00	82,012.00	GOB	Balance
								.																	RPA	
																			ana ana	Dilkusha Cor Bra	Janata Bank I td	Dated- 07/08/2016	POB No- 0335909			Remarks

POY CASULO, BY CANALON BANDER, DALLER, CAST.

বাংলাদেশ পানি উন্নয়ন বোর্ড

উপ-পরিচালকের কার্য্যালয় ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, ১৪৯ আনসার চেম্বার, (৬ষ্ঠ তলা), মতিঝিল, বা/এ, ঢাকা-১০০০। ফোন ঃ-৯৫৫২৩৪৭.



Office Of The Deputy Director Dhaka Regional Accounting Centre, 149, Ansar Chamber (5th Floor), Motijheel, C/A, Dhaka-1000, Phone :- 9552347.

Email:-dhakarac0101@gmail.com স্মারক নন্দোকা ব্যাক/বাপাউবো/১১৫

তারিখ ঃ-০২/০৮/২০১৭ ইং।

वदावद, পরিচালক, অর্থ পরিদর্যে, বাপাউবো, গকা।

বিষয় १-২০১৬-২০১৭ ইং অর্থ বছরে এডিপি ভুক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জমাদান প্রসংগে।

ষথাবিহিত সন্মান প্রদর্শন পূর্বক অত্র র্যাকের পরিশোধ আওভাধীন ২০১৬-২০১৭ ইং অর্থ বংসরে এডিপি **ভুক্ত ০৯ (নয়) টি উন্নয়নু প্রকল্পের** জিওবি অর্থের অব্যয়িত জ্বে নিমুলিখিত পে-অর্ডারের মাধ্যমে অত্যসাথ প্রেরণ করা হইল এবং বর্নিত ০৯ (নয়) টি এডিপি ভুক্ত প্রকল্পের অব্যয়িত জেরের বিবরনী এতদৃসংসে সংযোজন

ক্রমিক	প্রকল্পের নাম		7	
ने १ }		ব্যাংক শাখার নাম	পে-অর্ডার নং ও তারিখ	টাকা
	নরসিংদী জেলার শিবপুর উপজেলাধীন	v	8	a
٥٥.	শিবপুর বন্যা নিয়ন্ত্রন, নির্মাশন ও সেচ প্রকল্প। প্রকল্প কোড নং-৫১৪৫)	জনতা ব্যাংক লিমিটেড, দিলকুশা কর্পোরেট শাখা,	পে-অর্ডার নং-০৩৪১১৪২ তারিখ ঃ-০২/০৮/২০১৭ ইং	=99,68,83,6/0
०२	গড়াই নদী পুনরুদ্ধার প্রকল্প (২য় পর্যায়)।	णका :		
09	(প্রকল্প কোড নং-৮১৫০) ই গোন্ত প্রেয়ায় প্রকল্প।	. 4	পে-অর্ডার নং-০৩৪১১৪৩ তারিখ ঃ-০২/০৮/২০১৭ ইং	=67,06,856/-
-8	(থকল্প কোড নং-৫১২৩)	ঐ	পে-অর্ডার নং-০৩৪১১৪৪ তারিখ ঃ-০২/০৮/২০১৭ ইং	=00,506/-
	র্ডিগঙ্গা নদী পুনরুদ্ধার প্রকল্প। (ধকল্প কোড নং-৬০১০)	a a	পে-অর্ভার নং-০৩৪১১৪৫	=>,2%,2৮,8৮०/-
¢	জকা-নারায়নগঞ্জ-ডেমরা (ডিএনডি) এলাকা		তারিখ ঃ-০২/০৮/২০১৭ ইং	
	নিষ্কাশন ব্যবস্থার উন্নয়ন প্রকল্প (২য় পর্যায়)। (গ্রকল্প কোড নং-৫০১৯)	B	পে-অর্ডার নং-০৩৪১১৪৮ তারিখ ঃ-০২/০৮/২০১৭ ইং	=>,৫১,95७/-
	পানি ভবন নিৰ্মান প্ৰকল্প।			
1	-(কোড নং-৫০৪৬) চর ডেভেলপমেন্ট এন্ড সেটেলমেন্ট প্রজেক্ট (সিডিএসপি-৪)	d	পে-অর্ডার নং-০৩৪১১৩৫ তারিখ ঃ-০২/০৮/২০১৭ ইং	=40,60,844/-
	(448 cale 46-2020)	बे	ণে-অর্ডার নং-০৩৪১১৪০ তারিখ ঃ-০২/০৮/২০১৭ ইং	=0,53,990/-
	ইনিগেশন ম্যানেজমেন্ট ইমঞ্জতমেন্ট প্রজেন্ট (জাই এম জাই পি) (প্রকল্প কোড নং-৫১৩১)	ď	পে-অর্ডার নং-০৩৪১১৩৮	=>0,62,660/-
13	ফুডি এন্ড বিভাব ব্যাংক ইবেসের		তারিখ ঃ-০২/০৮/২০১৭ ইং	1-4,100/-
f	রিক্স ম্যানেজমেন্ট ইনভেষ্টমেন্ট প্রোমাম (কোড নং-৫১৩০)	3	পে-অর্ডার নং-০৩৪১১৩৯ তারিখ ঃ-০২/০৮/২০১৭ ইং	=>,৮8,२७,৮২২/১৩

সংযোজন ঃ-

১। পে-অর্ভার-০৯ (নয়) সেট ।

২। তহবিল প্রাত্তি, খরচ ও অব্যয়িত জেরের বিবরনী-০১ (নয়) সেট ।

আপনার অনুগত,

32/10-

(পলাশ,চন্দ্র সরকার) উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ,

বাপাউবো, ঢাকা : তারিব ঃ-০২/০৮/২০১৭ ইং।

UR. 35/8/

* पणि अतनी / कान्ती।

🗸 शताजनैता करका निम :

* WIND ACTOR

" NEW SET

নথীতে রাবুন।

রক নং- ঢাকা র্যাক/পাডবো/১১৫/১৫) অনুলিপি সদয় অবগতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য অব্যয়িত জেরের বিবরনী সমেত প্রদূর হইল ঃ-প্রধান প্রকৌশনী, কেন্দ্রীয় অঞ্চল, নাপাউবো, ঢাকা। ১। প্রধান প্রকৌশলী, কেন্দ্রীয় অঞ্চল, বাপাউবো, ঢাকা।

স্মারক নং- ঢাকা ক্মাক/পাউবো/১১৫/১(১৫)

২। প্রকল্প পরিচালক, এফ আর ই আর এম আই পি, বাপাউবো, ঢাকা। ৩। প্রকল্প পরিচালক, ই সি আর আর পি, বাপাউবো, ঢাকা।

১৪ প্রকল্প পরিচালক, আই এম আই পি, বাপাউবো, ঢাকা।

৫। তত্ত্বাবধারক প্রকৌশলী, ঢাকা পশুর সার্কেল, বাপাউবো, ঢাকা।

৬। পশ্চিদক, পরিকল্পনা-৩, বাপাউবো, ঢাকা। ্র প্রকল্প পরিচালক, সি ডি এস পি-০৪, বাপাউবো, ঢাকা।

৮। পরিচানক, হিসাব রকন পরিনপ্তর, বাপাউবো, ঢাকা।

১। প্রকল্প পরিচালক, গড়াই, বাপাউবো, ঢাকা।

১০। পরিচাশক, কার্যক্রম পরিদপ্তর, বাপাউবো, ঢাকা।

১১-১২। নির্বাহী প্রকৌশলী, ঢাকা পশুর বিভাগ-১/২, বাপাউবো, ঢাকা।

১৩। নির্বাহী প্রকৌশলী, নরসিংদী পশুর বিভাগ, বাপাউবো, নরসিংদী।

ं १३०० हे द्वरता (अध्यय दिवसा) * শহরুকী পরিচালর (ইমাসন) ১৪-১৫। ক্যাশিয়ার/কন্সিউটার শাখা, অত্র দপ্তর। অব্যায়িত জেরের টাকা যথায়া হিমার জুঞ্জির জন্য কথা ইইন।

নির্বাহী প্রভেগনালী (পরিকারনা)

िन-१८७५ (दिमार/कार)

ेल देशालेश धारणेश्ली (अध्यक्ष)

্রাল, বিভাগের প্রয়োগিলামী (লিলিনি)

ि^क्षिस्टन)

्याना (दावी व्हान (द्यावीक्रि)

४ विक्का अञ्चलने (ग्रह्मा)

• ভাগালা গড়

पूर्व गृद्ध गर नरीट्ड (लग क्ट्रमा ।

উপ-পরিচালক

ঢাকা আঞ্চলিক হিসাব কেন বাপাউবো, ঢাক

	pro-co some	Eco.Code	Fund F	Fund Received Expenditures	Expenditures	ditures			
THE PARTY OF THE P			GOB	V00	1	1	Balance	9.	Remarks
	Staff Salary	4601	4 075 000 00	444	60g	RPA	GOB	RPA	
	1	100	00.000.00.		3,782,699.00		292.301.00		41 PDA DOA 22
	X .	4/61	900,000,009		500,000,00				מועס בעונו
	Other Allowance	4795	225,000.00		121 500 00				1791158, Dt.
	Gas	4822	450.000.00		00.000,047		103,500.00		02/08/2017
	Petrol	4823	250 000 00		00.000.00		•		Agrani Bank
	Printing	4827	750 000 00		750,000.00		•		Ltd. BWAPDA
	TA L	0000	00.000,001		00.000,000				Corn Branch
MIP-Irrigation	-	4070	450,000.00		450,000.00				200000000000000000000000000000000000000
Management	_	4840	1,850,000.00	5.950.605.00	1 304 581 00	20000000	00 077 170		4) GOD POB II
100000000000000000000000000000000000000	Consultancy	4874	23 450 000 00	E2 47E 2E7 00	00:100:100:00	00.606,066,6	545,419.00		0341138, Dt
Improvement	1	000	00.000	00.165,011,56	23,382,179.00	52,176,257.00	57,821.00		02/08/2017
Project Project	-	4688	200,000,000		494 681 00		000000		
Onde 513100	Vehicle Repair	4901	300.000.00		268 246 00		5,519.00		Janata Bank
0000-00	_	***	000000		200,215,002		33,785.00	•	Ltd. Dilkusha
	Sollipatel & Eduplifelits	101	300,000.00		281,182.00		18.818.00		Corn Branch
	Motor Venicle Purchase	6807	7,803,000.00	11,692,708.00	7.802.008.00	11 602 708 00	00000		200
	Furniture	6821	150,000.00		150 000 00	00:00	992.00		
	Irrigation structure	7036	3 800 000 00	28 007 845 00	00.000,000				
	Civil Mork	7074	00.000	20,007,013.00	3,800,000.00	28,007,815.00			
		145	380,000.00	3,293,117.00	385,392.00	3.293.117.00	4 608 00		
	CIVII WORK	7081	13,757,000.00	126,927,888.00	13.757.000.00	126 911 840 00	20000	10000	
	Total		59.000.000.00	228 048 390 00	57 027 427 00	00.010,1000		10,048.00	
			on continue to	00.000,000,000	00.754,756,70	228,032,342.00	(1.062.563.00	16 048 00	

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বাংলাদেশ পানি উন্নয়ন বোর্ড

উপ-পরিচালকের কার্য্যালয় ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, ১৪৯ আনসার চেম্বার, (৬৯ তশা), মতিঝিল, বা/এ, ঢাকা-১০০০। ফোন ঃ-৯৫৫২৩৪৭ .



Office Of The Deputy Director Dhaka Regional Accounting Centre, 149, Ansar Chamber (5th Floor), Motijheel, C/A, Dhaka-1000, Phone :- 9552347.

Email:-dhakarac0101@gmail.com স্মারক নং-ঢাকা র্য্যাক/বাপাউবো/১০৫

তারিখ ঃ-৩১/০৭/২০১৮ ইং।

বরাবর, পরিচালক, অর্থ পরিদপ্তর, বাপাউবো, ঢাকা।

বিষয় ঃ-২০১৭-২০১৮ ইং অর্থ বছরে এডিপি ভুক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জমাদান প্রসংগে।

যথাবিহিত সম্মান প্রদর্শন পূর্বক অত্র র্যাকের পরিশোধ আওতাধীন ২০১৭-২০১৮ ইং অর্থ বংসরে এডিপি ভুক্ত ১৫ (পনের) টি উন্নয়ন প্রকল্পের জিওবি অর্থের ব্যান্যতে ব শা ব্যা ব্যাপ করা ক্ষান্ত শাসনাৰ আত্তাৰাৰ ২০১৭-২০১৮ ২ং কৰ বংশরে আতাৰ তুক ১৫ (এনেস)। ত সম্মা ব্যান্ত অব্যয়িত জের নিম্নিখিত পে-অর্ডারের মাধ্যমে অক্রমাথ প্রেরণ করা হইন এবং বর্নিত ১৫ (পনের) টি প্রকল্পের অব্যয়িত জেরের বিবরণী এতদৃসংক্ষে সংযোজন করা হইন।

ক		প্রকল্পের নাম		প্রকল্পের অব্যয়িত জেরের বিবরনী	
_	4° .	1	ব্যাংক শাখার নাম	পে-অর্ভার নং ও তারিখ	টাকা
	-	. 1			
		নরসিংদী জেলার অর্গ্রভুক্ত আরিয়াল খা নদী, হাড়িদোনা ব্রহ্মপুত্র নদু, পাহাড়িয়া নদী	0	8	. 0
	۵). آران	ব্রহ্মপুত্র শাখা নদ পুনঃখনন প্রকল্প, প্রেক্তর ক্রান্ত নদ পুনঃখনন প্রকল্প,	নদী, জনতা ব্যাংক লিমিটেড দিলকুশা কর্পোরেট শা ঢাকা।	্, পে-অর্ডার নং-০৩৩৬৪৪৪ বা, তারিব ঃ-৩০/০৭/২০১৮ ই	-12 4-04/
		নরসিংদী জেলার শিবপুর উপজেলাধীন			
0	₹.	ावपूत्र वन्ता निम्नम्न, निम्नान ७ त्मा थकन्न। (थकन्न क्लाफ नर्-४,४४)	<i>'</i> &	পে-অর্ভার নং-০৩৩৬৪৪৫ তারিধ ঃ-৩০/০৭/২০১৮ ইং	=2,68,69,205/0
00	o.	বু গোন্ড প্রোমাম প্রকল্প। (প্রকল্প কোন্ড নং-৫১২৩)	ঐ	পে-অর্ডার নং-০৩৬৬৪৪৬	=\ho A\n - 00/
		বুড়িগঙ্গা নদী পুনরুদ্ধার প্রকল্প।		তারিখ ঃ-৩০/০৭/২০১৮ ইং	-00,00,084/-
08		१४ गर्गा पुनक्षकात थक्छ। (थक्छ काफ न१-७०১०)	B.		
		The state of the s		পে-অর্ডার নং-০৩৩৬৪৪৭ তারিব ঃ-৩০/০৭/২০১৮ ইং	=00,008/-
00		সকা জেলার দোহর উপজেলায় দোয়াইর বাজার হতে ব্রাহা রাজার ঘাট পর্যশ্ড পদ্মা নদীর বাম তীর সংরক্ষন প্রকল্প। প্রকল্প রোচে সংক্ষা	à	পে-অর্ভার নং-০৩৩৬৪৪৮	= 2,03,86,269/-
-		প্রকল্প কোড নং-৫০০২) কি জেলার দোহর উপজেলাধীন পশ্চিম নারিশা বাজার এব		তারিখ ঃ-৩০/০৭/২০১৮ ইং	-1,05,00,204/-
06	10	মঘলা বাজার সংগ্রহ প্রায় স্থান পশ্চিম নারিশা বাজার এব	क व	পে-অর্ডার নং-০৩৩৬৪৪৯	
	- 1 5	মঘূলা বাজার সংলগ্ন পদা নদীর বামতীরে অন্থায়ী প্রতিলক্ষা লক কাজ প্রকল্প। (প্রকল্প কোড নং-৫০০৮)		তারিখ ঃ-৩০/০৭/২০১৮ ইং	=8,00,062/-
99	101	भा-भाषाश्रीश्रीश्री (प्रियावी (प्रियावीक्रि) व्यक्ति			
	17	कार्यन व्यवस्थात हित्रान लक्त (२) कर्मार .	ঐ	পৈ-অর্ডার নং-০৩৬৬৪৫০	=00,00,000/-
_	116	14.8 (610 16-60/2)		তারিব ঃ-৩০/০৭/২০১৮ ইং	-00,00,000/-
27	न	নি ভবন নির্মান প্রকল্প।			
ь	(6	কাড নং-৫o8 ৬)	এ	পে-অর্ডার নং-০৩৬৪৩৬	=\8,00,068/-
, b	Pla	anning For Flood Management in		তারিখ ঃ-৩০/০৭/২০১৮ ইং	
	Da	inglaciesn (थक्ब्र त्काष्ट नर्-৫०৫%)	ঐ	পে-অর্ডার নং-০৩৩৬৪৩৭	-\904,06,106/-
	ু ইরি	र्शनन भारतकाराने देशकाण्याच्या अस्ति		তারিখ ঃ-৩০/০৭/২০১৮ ইং	
	(यन	র মূহুরী ইরিগেশন) (প্রকল্প কোড নং-৫১৩১)	खे	পে-অর্ভার নং-০৩৬৬৪৩৮	
	Dilas	এন্ড রিভার ব্যাংক ইরোসন		তারিখ ঃ-৩০/০৭/২০১৮ ইং	= 40, 90, 90-
	विक	মানেক্রকেই ক্রিন্সন	खे		The state of the s
	(3978)	ম্যানেজমেন্ট ইনডেষ্টমেন্ট প্রোগ্রাম ল্ল কোড নং-৫১৩০)	4	পে-অর্ডার নং-০৩৩৬৪৩৯	=>,09,66,280/68
	Clie	moto C		তারিব ঃ-৩০/০৭/২০১৮ ইং	
	Mar	nate Smart Agricultaral Water	à	Tot terfer -	
	(शका	nagement Project (CSAWMP) ল কোড নং-৫০৫৭)		পে-অর্ডার নং-০৩৩৬৪৪০	=>8,80,602/-
-	(-11)	व रमाउ नर-१००१)		তারিব ঃ-৩০/০৭/২০১৮ ইং	
	থওর	এলাকায় বন্যা ব্যব্ছাপনা	- à		
		19	89.77	পে-অর্ডার নং-০৩৩৬৪৪১	=>,96,02,606/66
+	षावन	যাত্রার মান উন্নয়ন প্রকল্প (প্রকল্প কোড নং-৫১৩৫)		তারিখ ঃ-৩০/০৭/২০১৮ ইং	1 1,00,00
		রআরপি (বিভরিউভিবি পার্ট)	à 7	of parties -	
				প-অর্ডার নং-০৩৩৬৪৪২	=\ 604,00,6=
1	চর ডে	ভনপমেন্ট এন্ড সেটেলমেন্ট প্রজেক্ট (সিডিএসপি-৪)	The state of the s	সারিখ ঃ-৩০/০৭/২০১৮ ইং	
1	(বিডব্লি	উডিবি পার্ট) (প্রকল্প কোড নং-৮১৩০)	ये ह	প-অর্ডার নং-০৩৩৬৪৪৩	=8,02,802/-
		, (179	গরিখ ঃ-৩০/০৭/২০১৮ ইং	-0,04,804.

সংযোজন ঃ-

১। পে-অর্ডার- ১৫ (পনের) টি। ২। তহবিল প্রাপ্তি, খরচ ও অবায়িতছক্লেরশ্বীব্দির্বনী-১৫ (পনের) সেট। ২০০০ _ के निर्वाची छट्टोंग्ली (अक्रिक्क्रा) তাং- প্রতি জরুরী / জরুরী। क निर्वादी हाटकी पानी (गाइ-ग) # আলাস ওয়ন। के छेल-संभाग (मल्पनातः) # মতামত দিন।

म हेम राधाम/मश्कारी सथाः (वर्धने जि) म धाराजनीय वावञ्चा निम।

१ विल-शिक्षणाय (रिमार/कर्ग) व डिल-विडागीतः धट्यीनभी (मध्यर) ্ কথীতে রাখুন।

উপ-নিগ্রাণীয় প্রজৌশলী (লিলিলি) के भवदाती क्षधान (भवान विकास) व महकारी पविशासक (अन्यापन)

क अवकारी सहसामिकी (यम कार ८० ट अगर्थ) भ शिभाव दक्य

दक्स गविश्वान

পূর্ব সূত্র সহ নথীতে শেশ করণ।

a ভাগাদা পত্ৰ দিন্

আপনার অনুগত,

521:-(পলাশ চন্দ্র সরকার) উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢুকা ।

E/My Docs/Unspent 2016-2017

অনুলিপি সদয় অবগতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য অব্যয়িত জেরের বিবরনী সমেত প্রদন্ত হইল ঃ-শারক নং- ঢাকা র্য়াক/পাউবো/১০৫/১(১৮)

১। প্রধান প্রকৌশলী, কেন্দ্রীয় অঞ্চল, বাপাউবো, ঢাকা।

২। প্রকল্প পরিচালক, এইচ এফ এম এল আই পি, বাপাউবো, ঢাকা।

৩। প্রকল্প পরিচালক, ই সি আর আর পি, বাপাউবো, ঢাকা।

৪। প্রকল্প পরিচালক, এফ আর ই আর এম আই পি, বাপাউবো, ঢাকা।

৫। প্রকল্প পরিচালক, সি এস এ ডব্লিউ এম পি, বাপাউবো, ঢাকা।

্রিপ্রকল্প পরিচালক, আই এম আই পি, বাপাউবো, ঢাকা।

৭। প্রকল্প পরিচালক, সি ডি এস পি-০৪, বাপাউবো, ঢাকা।

৮। তত্ত্বাবধায়ক প্রকৌশলী, ঢাকা পওর সার্কেল, বাপাউবো, ঢাকা।

৯। পরিচালক , পরিকল্পনা-২ , বাপাউবো , ঢাকা।

১০। পরিচালক, পরিকল্পনা-৩, বাপাউবো, ঢাকা।

১১। পরিচালক, হিসাব রক্ষন পরিদণ্ডর, বাপাউবো, ঢাকা।

১২। পরিচালক, কার্যক্রম পরিদপ্তর, বাপাউবো, ঢাকা।

১৩ নির্বাহী প্রকৌশলী, ঢাকা পথর বিভাগ-১, বাপাউবো, ঢাকা।

১৪। নির্বাহী প্রকৌশনী , ঢাকা পত্তর বিভাগ-২ , বাপাউবো , ঢাকা।

১৫। নির্বাহী প্রকৌশলী, নরসিংদী পওর বিভাগ, বাপাউবো, নরসিংদী। ১৬-১৭। ক্যাশিয়ার/কম্পিউটার শাখা, অত্র দপ্তর। অব্যয়িত জেরের টাকা যথায়থ হিসাব ভৃত্তির জন্য বলা হইল।

১৮। অফিস কপি।

AULAN PRINT উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢাকা

	IMiP-Irrigation Management Improvement Project Project Code - 513100		Numb of Project
Computer Schware Furniture Irrigation structure Civil Work Electric Machineries Civil Work Total	Stationary Training Consultancy Others Vehicle Repair Computer & Equipments Eng. Equipment	Staff Salary TA Other Allowance Gas Petrol Printing	Human Sub-Head
6817 6821 7036 7041 7056 7081	4828 4840 4840 4874 4899 4901 4911 6814	4801 4761 4795 4822 4823	Fund
1,500,000.00 150,000.00 150,000.00 11,200,000.00 5,775,000.00 3,330,000.00 10,814,000.00 80,375,000.00	300,000.00 1,820,000.00 1,820,000.00 36,120,000.00 400,000.00 500,000.00 300,000.00	Fund Re GOB 4,600,000.00 400,000.00 300,000.00 600,000.00 260,000.00	Received, Expend
75,894,231,00 5,600,000.00 50,861,786.00 200,714,971.00	3,598,664.00 64,760,290.00	RPA	iture & unspent R
7,583,285,00 1,856,825,00 5,859,161,00 53,298,261,00	300,000.00 500,000.00 776,869.00 29,473,278.00 400,000.00 500,000.00	GOB 4,379,473,00 400,000,00 583,370,00	alanco for the
75.894.231.00 5,600,000.00 50.861,786.00 200,714,871.00	3,598,664,00 64,760,290,00	Expenditures RPA 1.00 RPA	Fund Received, Expenditure & unspent Ralanco to
1,500,000.00 1,500,000.00 150,000.00 3,622,715.00 3,918,175.00 3,330,000.00 4,954,839.00 27,076,739.00	1,043,131.00 6,546,722.00	31) FY 2017-18 GOB 220,527.00 174,000.00 18,630.00	
	Branch.	RPA	

Palash Chandra Sarkar
Deputy Director
Dhaka Regional Accounting Centre
BWDB, Dhaka

বাংলাদেশ পানি উন্নয়ন বোর্ড

উপ-পরিচালকের কার্য্যালয় ঢাকা আঞ্চলিক হিসাব কেন্দ্র , ৪৯ আনসার চেম্বার , (৬ষ্ঠ তলা), মতিঝিল , বা/এ , ঢাকা-১০০০। ফোন ঃ-৯৫৫২৩৪৭ .



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Dhaka Regional Accounting Centre,
149, Ansar Chamber (5th Floor),
Motijheel, C/A, Dhaka-1000,
Phone: - 9552347.

Email:-dhakarac0101@gmail.com

তারিখ ঃ-২৫/০৮/২০১৯ ইং।

শারক নং-গকা ব্যাক/বাপাউবো/১৭৪

বরাবর , পরিচালক, অর্থ পরিদঙ্কর , বাপাউবো, ঢাকা।

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-বিষয় ১২০১৮-২০১৯ ইং অর্থ বছরে এডিপি ভুক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জমাদান প্রসংগে।

মথোদা, যুগাবিথিত স্থান প্রদর্শন পূর্বক অত্র র্য়াকের গরিশোধ আওতাধীন ২০১৮-২০১৯ ইং অর্থ বঙ্গরে এডিপি ভূত ১২ (বার) টি উনুয়ন প্রকল্পের জিওবি অর্থের অন্যায়িত ডেব নিঃলিখিত পে-অর্ডারের মাধ্যমে অত্রসাথ প্রেরণ করা হইল এবং বর্ণিত ১২ (বার) টি প্রকল্পের অন্যয়িত জেরের বিবরনী এতদ্সংঙ্গে সংযোজন করা হইল এবং

तियां रखन	গাবিহিত সম্বান প্রদশন সূগক প্রত্ন সাধ্যমে জ্বরসাথ প্রেরণ করা হইল এবং নিঃ,শিশ্বিত পে-অর্ডারের মাধ্যমে জ্বরসাথ প্রেরণ করা হইল এবং	ব্যাংক শাখার নাম	পে-জর্তার নং ও তারিখ	
Time T	अकटखंद नाम			a i
CCCAN A		9	8	= 4, 26, 66, 66, 65, 6=
7.	3	জনতা ব্যাংক দিসিটেড,	পে-অর্ভার নং-১৭০৩৭৪১	_5,0,5
1	নৱসিংগী জেশায় নিবপুর উপজেলাধীন	দিলকুশা কর্পোরেট শাখা.	लियि ३-२२/०४/२०५७ हें१।	
	ন্ত্ৰসংস্থা জেলার শেষ ক্র ০ চন শিবপুর বুন্যা নিয়ন্ত্রন, নিয়াশন ও সেচ প্রকল্প।	मिलकुना, धाका।		=0.0b, &58/-
)	वितिशृह देवी। विधान, विकास ।		প্রে-অর্ডার নং-১৭০৩৭৪০	::0 .00, 000, 000, oc:
		祖	जिस् १-२२/०४/२०१२ हेर ।	
	্র-গোড়ে সোলাম প্রকল্প।			=>,02,860/-
-2			দে-অর্তার নং-১৭০৩৭৩৯	
	पुष्टिवंशा ननी भूनङ्गतात थान्छ ।		अधि : २३/०४/२०३३ हेर ।	
	विक्रियम् ज्या नीवस्ताव - १०		া পে-ভার্ডার নং-১৭০৩৭৪২	-/686, 86, 05, 6=
5	1	3	তারিখ ং-১২/০৮/২০১৯ ইং।	
	্রেলার সোহার উপজেলায় দোয়াইর বাজার হতে প্রাথ।		जास्य १-१२/००/२०३०	
8	্রাল জেলার সোমার উপজেলার সোমার। নুজার ঘটি পর্যন্ত প্যায় নদীর বাম তীর সংরক্ষন প্রকল্প।			=3.29,00,000;-
ь		1 3	শ্বে-পর্তার নং-১৭০৩৭৩৮	
	্রেক্ত নাথানুনগঞ্জ-ডেমর (ডিএন্ডি) এলাকা		তারিধ ঃ-২২/০৮/২০১৯ ইং	
	। কে: নার্যারনগভ-তেমরা (তিত্র পর্যায়)। নিদ্রানন বাবছার উন্নয়ন প্রকল্প (২য় পর্যায়)।			=\8,00\%\/-
a	निर्मानीय वीर्यर्थ ० वस	3	হণ-অর্চার নং-১৭০৩৭৩১	
	ल्यांन छवर निर्धान श्रीकृष्ठ ।		(साविश्र १-२२/०४/२०५% हर	
	श्रीन खर्क प्रियम ध्वरूष ।		পে-অর্ভার নং-১৭০৩৭৪৮	-\0,46, 66, 06=
49	7	·	তারিখ ঃ-২২/০৮/২০১৯ ইং	1
	সীগ্রান্ত নদী তীর সংক্রমন ও উন্নয়ন প্রকল্প (ফেজ-২)।			-\0crp, 68, cr=
٩			পে-অর্ডার নং-১৭০৩৭৪৯	- 10 (18)4°
	Planning, For Flood Management in		তারিখ ঃ-২২/০৮/২০১৯ ইং	22.2057
	Planning real res		পে-অর্ভার নং-১৭০৩৭৫১	-/685,85,69=
v	Bangladesh	- य	তারির ঃ-২২/০৮/২০১৯ ই	۹۱
727	ইনিগেশন মানেজমেট ইমঞ্চভতমেট প্রজেন্ট			06/506.99,95=
6	্যন্ত মৃত্রী ইরিগেশন)।		পে-অর্ডার নং-১৭০৩৭৩৫	
	্ ক্রিয়ার রুটাংক ইরোসন রিক্স		তারিখ ঃ-২২/০৮/২০১৯ ই	
				€ \\doc, PC, 6P, 5=
70	ग्रादिनशहरू	्वे	পে-অর্জার নং-১৭০৩৭৫০	
10000	হাওর এশাকায় বন্যা ব্যবস্থাপনা		তারিখ ঃ-২২/০৮/২০১৯	201
>>>	ন্ত জীবন যাত্রার মান উন্নয়ন প্রকল্প (বাপাউবো অংশ)।		পে বর্জার নং-১৭০৩৭৩৭	-\66,0,0=
	क्षीवन याजार मान वसना चर्मा	- to	তারিখ ঃ-২২/০৮/২০১৯	देश।
-	Fesibility Study for Re-excavation of		Olida 9-441001 4001	
3:				
3.	in the Country	LL 1 - 2/2 - 2/2		

- ১। পে-অর্ডার-১২ (বার) টি।
- ২। তহবিল প্রাপ্তি, খরচ ও অব্যয়িত জেরের বিবরনী-১২ (বার) সেট।

আপনার অনুগত,

321:

(পলাশ চন্দ্র সরকার) উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢাকা । তারিখ ঃ-২৫/০৮/২০১৯ ইং।

শারক নং- ঢাকা ব্যাক/পাউবো/১৭৪/১(১৬)

অনুলিপি সদায় অবগতি/অবগতি ও প্রয়োজনীয় ব্যবছা গ্রহনের জন্য অব্যয়িত জেরের বিবরনী সমেত প্রদন্ত হইল ঃ-अधान श्रकोमनी, (कन्तीय प्रश्रम, वाशाउँदवा, णका।

- ২। প্রকল্প পরিচালক, এইচ এফ এম এল আই পি, নাপাউবো, ঢাকা।
- ৩ । প্রকল্প পরিচালক, এফ আর ই আর এম আই পি, বাপাউবো, ঢাকা। ্ঞু প্রকল্প পরিচালক, আই এম আই পি, বাপাউবো, ঢাকা।
- ৫। পরিচালক, াইসাব রক্ষন পরিদপ্তর, বাপাউবো, ঢাকা।
- ৬। তত্ত্বাবধায়ক প্রকৌশলী, ঢাকা পত্তর সার্কেল, বাপাউবো, ঢাকা।
- ৭। পরিচালক, পরিকল্পনা-২, বাপাউবো, ঢাকা ও প্রকল্প পরিচালক, Planning For Flood Management in Bangladesh. ৮। পরিচালক, পরিকপ্পনা-৩, বাপাউবো, ঢাকা ও প্রকল্প পরিচালক, ব্লু-গোল্ড প্রোগ্রাম প্রকল্প।
- ৯। পরিচালক, কার্যক্রম পরিদপ্তর, বাপাউবো, ঢাকা।
- ১০। প্রকল্প পরিচাশক , বুড়ীগঙ্গা নদী পূনরুদ্ধার প্রকল্প , বাপাউবো , ঢাকা।
- ১১। প্রকল্প পরিচালক, সীমান্ত নদী তীর সংয়ক্ষন ও উন্নয়ন প্রকল্প, বাপাউবো, ঢাকা।
- ১২। প্রকল্প পরিচাশক, Fesibility Study for Re-excavation of Small River and Medium Khals, Beel in the Country. ১২। নির্বাহী প্রকৌশলী, ঢাকা পওর বিভাগ-১, বাপাউবো, ঢাকা ও প্রকল্প পরিচালক, ডি.এন.ডি প্রকল্প।
- ১১। निर्वारी क्षरकोंगमी, ঢाका পश्चत्र विভाग-२, वाशाउँदवा, ঢाका।
- ১২। নির্বাহী প্রকৌশলী, মানিকগঞ্জ পানি উন্নয়ন বিভাগ, বাপাউবো, ঢাকা।
- ১৩। নির্বাহী প্রকৌশশী, নরসিংদী পওর বিভাগ, বাপাউবো, নরসিংদী।
- ১৪-১৫। ক্যাশিয়ার/কম্পিউটার শাখা, অত্র দপ্তর। অব্যয়িত জেরের টাকা যথাযথ হিসাব ভৃক্তির জন্য বলা হইল।

कारमानी नार के दिन ্রবাহী প্রকৌশনী (পরিকল্পনা) ः निर्वाही संस्कृतिनेत्री (मकना) * অতি জন্ধরী / তারুরী। া উপ-শ্রধান (সম্প্রসারনা) 4 कालान इकता। ि ७५-खपान भाष्ट्रकाती खात्रान (प्यनिष्ट्रिक्) * সভামত দিন। L তিপু-পরিলেশত (বিসাব/কর) ंद्रशालनीय रावश मिन : ं । उस विकासीम संस्थाननी (अस्मर) * पूर्व भूज भश्र नथीएए लग उन्ना . * इन निष्ठानीम संस्क्रीनशी (निनिन्त) নথীতে রাখুন। 🏞 भवताती खमान (अभादा रिक्स) # जागाए। भव फिन সংকারী পরিচাশক (র্যাসন) দ সৰ্গানী গলোৰালী (এম আই এম এরপোর্ট) + linne and

উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ বাপাউবো , ঢাকা।

AP.

BANGLADESH WATER DEVELOPMENT BOARD
Dhaka RAC
Expenditure Statement For F/Y 2018-19 (Upto 30/6/2019)
IMIP Project
Project Code- 224080300 (Old Code- 513100)
Enactions (Inc.)

2

		5 924 249 00	4-7 087 803 20	68.775.751.00	417,087,803.00	74,700,000.00			Lotal Booder & Exbellouring	10(8)
		4 807 321 00	352,734,112.00	39,192,679.00	352,734,112.00	44,000,000.00	I otal capital expenses=	I DIGI	in a second	Total
		779,416.00	9,628,578.00	1,061,584.00	9,628,578.00	1,841,000.00		-		rective work
		140.075.00	72.024,000.00	0.00.00			7081	7081	4111321	Embankment/Pro
		149.755.00	72 024 000 00	8 010 925 00	72.024.000.00	8,159,000.00	7076	7076	4111310	Re-excavation
		1,110,032.00	184 560 650 00	20 507 739 00	184.569.659.00	22,200,000.00	6827	7056	4112303	FIECTIC
		1,071,337.00	6 062 743 00	676 958 00	6.092.712.00	1,793,000.00	7041	7041	4111307	CIVII WORK
		1,116,928.00	80 419 163 00	8 935 463 00	80,419,163,00	10,007,000.00	7036	7036	4111306	Irrigation
		932.00	200	29 583 072 00	64 353 691 00	30,700,000.00	Total recurring expenses=	Total re		
				199 058 00		200,000.00				Equipments
		160.00		35,040.00			4911	4911	3258103	Computer &
		3,411.00		300 040 00		400,000,00	4901	4901	3258101	Venicle Kepair
		001,011,00	-	362 589 00		366,000.00	482A	4899	3256101	Cuidio
		801 577 00	62 600 000 00	22,348,423,00	62,600,000.00	23,150,000.00	40/4	10/1	0000000	Others
		32,167.00	1,753,691,00	167,833.00	1./53,691.00	200,000,00	1971	4874	3257101	Consultancy
		1,639,00		440,301,00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	300 000 00	484B	4840	3231201	Training
		41,247.00		130,700,00		450,000,00	4830	4828	3255105	Stationary
		/0,033.00		158 753 00		200,000.00	4827	4827	3255102	Printing
Cincolia Cianci		70,000,00		283 127 00		354,000.00	4823	4823	3243101	0 000
Tilkusha Branch		1 488 00		278.534.00		280,000.00	7704	770+	2010120	Doto
Janata Bank Ind		64,000,00		436,C0C,00		300,000.00	4000	CCSV	3243102	Gas
Date: 22/08/19		880.00		199,120,00		500 000 00	4795	4795	3111338	Other Allowance
POB-1703751		98,616.00		4,004,00		200 000 00	4801	4761	3241101	TA
Tk= 5924249/-	RPA	BOB	27.3	4 301 304 00		4,400,000.00	489B	4601	3211131	Start Salary
Kemarks		Dalaile	000	BOB	RPA	GOB	New Code	Econom		Expandidite
,		Balanca	0 30/06/2019)	Expenditure (Upto 30/06/2019)	GIVED	- Oligination		-		n cookii

Md Anwar Hossain Biswas
Account Officer
Dhaka Regional Accounting Centre
BWDB, Dhaka

Paiash Chandra Sarkar
Deputy Director
Dhaka Regional Accounting Centre
BWDB, Dhaka

উপ-নটিচা ভের কার্যালয় সহা আহলিক হিনাব কেন্দ্র, ১০ পানার চেম্বর (৬ট ত্রা), শতিপি বা/এ, লকা-১০০০। CG-7 8-2006-5084 Email:-Chakarne0101@gmail.com



are w.bardb.gov.hd

Office of the Deputy Director Dhaka Regional Accounting Centre 149, Ansar Chamber (5th Floor) Motijheel C/A, Dhaka-1000. Phone:-9552347

Email:-dhakarac0101@gmail.com

ানক লঃ- ঢাকা ন্মাক/বাপাউবো/১০৭

২৮ খাবণ/১৪২৭ বাংলা। ১২ আগষ্ট/২০২০ ইং।

35100 , Midbletta প্ৰথ পতিনত্ত্ব

পাণাউলো, দাকা ৷

িছয় । ২০১৯ -২০২০ ইং অর্থ বছরে এডিপি ভুক্ত উন্নয়ন প্রকল্প সমূহের অব্যয়িত জেরের টাকা জগাদান প্র**সংগে।**

श्राद्धांत्रा.

্নানিহিত স্থান প্রদর্শন পূর্বক এর ব্যাকের পরিশোন আনতাধীন ২০১৯ ২০২০ ইং বর্থ বছসরে এটিপি ভুক্ত ১১ (প্রগার) টি উন্মন একট্টের জিত্রবি অর্থের অন্তরিত তেও নিম্নিনিত পে জর্ডারের মাধ্যমে অক্রনাথ প্রেরণ করা হইল এবং বর্নিত ১১ (এগার) টি প্রকল্পের অব্যয়িত জেরের বিবরদী এতদ্সংস্থে সংবোজন করা হইল।

₹ 3	विकरहात्र नाम	ব্যাংক শাবার নাম	পে-অর্ডার নং ও তারিখ	টাকা
· ·	্র গোন্ড প্রেমান একর।	0		
4.	(একন্প কোত-২২৪০৮০০০০ , গুরাখন কোল-৫১২৩০০)	জনতা ব্যাংক লিমিটেড দিলকুশা কর্পোরেট শাখা দিলকুশা, ঢাকা।	, শে-ঘর্ডার নং-১৭০৫৪৬০ , তারিশ্ব হ-১০/০৮/২০২০ ইং	-\4(2), &4, e=
5.	্রিক্স নদী পুনরছার প্রকল্প। (প্রকল্প কোড ২২Sob ১৭coco, পুরাতন লেভ-৬০১০) চা কা নামানগন্ধ-ডেমরা (জিনন্ডি) এলাকা	4	পে-দর্ভার দং-১৭০৫৪৩১ ভারিব ১-১০/০৮/২০২০ ২ং।	->5,85,680/-
	াল্ডাল্ড ক্রিয়ার উন্নয়ন প্রকাল (১ল পর্যালা)	खे	প্রে-জর্ভার মং-১৭০৫৪৩২	-\22,00,000/-
a.	1 () 4 () () () () () () () () (অরিখ ঃ-১০/০৮/২০২০ ইং।	
v	Development of Kuakata Sea Beach (প্ৰকল্প কোড-২২২২০০৭৬০০০০)	á á	শ্বে-শভার নং-১৭০৫৪৩৩ ভারিশ ঃ-১০/০৮/২০২০ উং :	=2,98,928/-
	Fesibility Study For Protection and Development of Cox's Bazar Sea Beach জের কোড ২২২০০১২০০০০)		পে-অর্ডার নং-১৭০৫৪৬৪ তারিব ঃ-১০/০৮/২০২০ ইং।	=>,>3,005/-
<i>></i> .	Fesibility Study For Providing Irrigation Facilities Through Costruction of Hydaulic Flevator Dam (HEO) Across Macinec River at Dighinala, Khagrachari, Shrimai Khal at Patiya, Chattogram & Kasalang River at Sigk Valley, Rangamati. (全時度 (新國 2000)	727	পে-জর্জার গং-১৭০৫ হওও তারিখ ঃ-১০/০৮/২০২০ ইং।	-\esp. 65, 5-
1.	প্রাসার সদী জীর সংবাদন ও উন্নয়ন প্রকল্প (ফোল-২)। (১৮৮৯ বেনড-২২৪১২১৫০০, পুরাতন কোড-৫০৮১)	<u> </u>	শে অর্জার নং-১৭০৫৪৩৬	=>0,87,73,04=
	ইরিগেশন ম্যানেজমেন্ট ইসফ্রন্ডভগেন্ট প্রজেন্ধ (কর মুহুরী ইরিগেশন)। (প্রকল্প কোড-২২৪০৮০৩০০০০) গ্রেড এড রিভার ব্যাহক ইরোসন বিজ্	· Per	জেনিখ ঃ-১০/০৮/২০২০ ইং। পে-অর্ডার নং-১৭০৫ মন্তব অনিখ ঃ-১০/০৮/১০২০ ইং।	-1,548,64,20,4=
1	টানেজ্যেন্ট ইনভেষ্ট্রন্থেন্ট প্রেজাম। ক্রকল্প কোড-২২৪০৮০২০০, পুরাতন ক্রেড-৫১৬০০০। এতর এলাকায় কান্যা ন্যবস্থাপনা	E	শে-অর্ডার নং :৭০৫১:৮ ডারিখ ঃ-১০/০৮/২০২০ ইং।	<i>₹</i> \$\\∂∀\$, ?\$, €\$, €=
	াধন বাত্রার মান উন্নয়ন প্রকল্প (বাংগাইবো অংশ)। প্রকল্প কোড-২২৪০৮০৫০০ প্রধানন কোড ১১০০	Ž	পে-অর্ডার নং ১৭০१৪৩৯ ভারিব ঃ-১০/০৮/২০২০ ইং।	=3.28,25,500/60
S	esibility Study for Re-excavation of mall River and Medium Khals, Reel the Country. (१४७ (६१८-२,२६३१०,५०००)	ž (শে ভাৰ্ত্তীৰ নহ ১৭০৫ ৪৪১ অবিশ্ব হ ১০ / ১৮/২০২০ ইং ।	-1,001,08,5

১। পে-অর্ডার-১১ (এগার) টি।

২। তহবিল প্রাপ্তি, খন্ত ও অব্যয়িত জেরের বিবরনী-১১ (এগার) সেট।

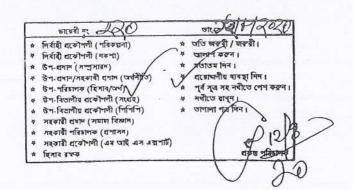
আপনার অনুগত, (পলাশ চন্দ্র সরকার) উপ-পরিচাণক ঢাকা আঞ্চলিক হিসাব ব্ৰেন্দ্ৰ, বাপাউবো, ঢাকা ।

তারিখ ঃ-১২/০৮/২০২০ ইং।

भार्तक त१- छाक। ब्राक/भाष्ट्रता/১०१/১(১१)

অনুলিপি সদয় অবগতি/অবগতি ও প্রয়োজনীয় বাবস্থা গ্রহনের জন্য অব্যয়িত জেরের বিবরনী সমেত প্রদত্ত হইল ঃ

- ১। প্রধান প্রকৌশনী, কেন্দ্রীয় অঞ্চল, বাপাউবো, ঢাকা এবং প্রকল্প পরিচালক, কুড়ীগঙ্গা নদী পূনরুদ্ধার প্রকল্প/দোহার প্রকল্প/আড়িয়াল খাঁ প্রকল্প, বাপাউবো, ঢাকা।
- ২। প্রকল্প পরিচাণ<u>ক</u>, এইচ এক এম এল আই পি, বাগাউবো, ঢাকা।
- ৩। গ্রক্ত্ম পরিচালক, নিএমও-এফ আর ই আর এম আই পি, বাপাউবো, ঢাকা।
- ৪। প্রকল্প পরিচালক , আই এম আই পি , বাপাউবো , ঢাকা।
- 🕡 । পরিচালক , হিসাব রক্ষন পরিদন্তর , বাপাউবো , ঢাকা ।
- ভ। তর্ববায়ক প্রকৌশলী, ঢাকা পওর সার্কেল, বাপাউবো, ঢাকা।
- ৭। পরিচালক, পরিকপ্পনা-২, বাপাউবো, ঢাকা ও প্রকল্প পরিচালক, Fesibility Study of Kuakata, Cox's Bazar & HED, Sajek Valley, Rangamati.
- ৮। পরিচালক , পরিকল্পনা-৩ , রাপাউরো , ঢাকা ও প্রকল্প পরিচালক , রু-গোল্ড প্রোগ্রাম প্রকল্প।
- ৯। পরিচাপক , কার্যক্রম পরিদপ্তর , বাপাউবো , ঢাকা।
- ১০। গ্রবস্থ পরিচালক, সীমাত নদী তীর সংরক্ষন ও উন্নয়ন একল্ল, বাপাউবো, ঢাকা।
- ১১ ৷ এক্য় পরিচালক, Fesibility Study for Re-excavation of Small River and Medium Khals, Beel in the Country.
- ১২। নির্বাহী প্রকৌশনী , ঢাকা পতর বিভাগ-১ , বাপাউবো , ঢাকা ও প্রকল্প পরিচালক , ডি.এন.ডি প্রকল্প ।
- ১৩। নির্যাহী প্রকৌশলী , ঢাফা পওর বিভাগ-২ , বাপাউবো , ঢাকা (দোহার প্রকল্প)।
- ১৪। নির্বাহী প্রকৌশলী , নরসিংদী পঞ্জ বিভাগ , বাণাউবো , নরসিংদী (আড়িয়াল খাঁ প্রকছ)।
- ১৫-১৬ । ক্যানিয়ার/কম্পিউটার শাখা, অন্ত দণ্ডর। অন্যায়িক জেরের টাফ্র মধ্যমণ হিসাব ভূতির জন্য ধলা ধইল।
- ১৭। প্রয়িল কপি।



প্রমান্ত প্রমান্ত কর্মন পরিচান্ত কর্মন পরিচান্ত কর্মন পরিচান্ত কর্মন প্রমান্ত কর্মন প্রমান্ত কর্মন প্রমান্ত কর ঢাকা আঞ্চলিক হিসাব কে; নাগাঁওবো, চাকা।

BANGLADESH WATER DEVELOPMENT BOARD

Dhaka RAC

Expenditure Statement For F/Y 2019-20 (Upto 30/06/2020)

IMIP Project

Project Code- 22403030000

Francisco I Francisco Tinto Banglagan

Ce 3111338 GOB Ce 311131 4,387,000,00 3211131 4,387,000,00 3221101 165,000,00 3243101 250,000,00 3243102 25,000,00 3255102 25,000,00 3255105 75,000,00 3255101 1250 75,000,00 3258101 1250,000,00 3258101 13,888,000,00 4111201 20,500,000,00 4111306 32,142,000,00 4111307 1,383,000,00 4111301 1,383,000,00 4111301 1,383,000,00 4111301 1,383,000,00 4111301 1,383,000,00 4111301 1,383,000,00 4111301 1,383,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4111301 1,000,000,00 4117303 4,350,000,00 4117304 1,750,000,00		10 789 995 00	320,977,310.00	57,480,005.00	320,977,310.00	68,250,000.00	- otal budget of Exbenditure	i otal puole
Public Received Expenditure (Upto 3006/2020) Ealance COS		10,743,973,00	271,490,398.00	37,006,027.00	271, 90,398.00	47,750,000.00	- Clai Capital expenses	Total D. L.
Purple Contention Code Purple Received Expenditure (Upto 9906/2020) Balance GOB RPA GOB GOB RPA GOB GO	•	19,316.00		2,430,684,00		2,450,000,00	Topic Control	
CONTINUE COMP PAIR CONTINUE CONTI		52,000,00		0,000,000		3 250 000 00	4141101	nd Acquisition :
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Color Colo		-,300,000,00				F) and	4112304	Flow
Columnic C		2000				4,350,000.00		Machineries i
Coloration Colorations Coloration Colo			12.91C.020.00	.,000,000			4112303	Electric
Color Colo			00 COS 85 F CE	יטט מיטי מט מ	12.418.390.00	1,000,000.00	4111321	mbankment
Color Colo		004.070	10 8 14 4 1 0 CO	3 000 000 00 1	36,814,412.00	3,000,000.00	4111310	e-excavation
CONTRING COLUMN COLUM		0.000.000.000	6 470 372 nn	718 930 00	6,470,372.00	1,383,000.00	4111307	CIVII VVOIK
Public Code Details GOB Find Received Expenditure (Upto 30/06/2020) Balance		מעש מעש טט	215 450 944 00	26,483,647,00	215,450,944.00	32,142,000,00		structure
Body Body Body Body Balance Balance Body Balance		234.00	000,200,00	2			4111306	Irrigation
EXECUTION COME Details Fund Received Expenditure (Upto 36/06/2020) Balance e 3111338 25,000.00 RPA GOB GOB RPA GOB RPA GOB GOB RPA GOB GOB RPA GOB RPA GOB RPA GOB GOB RPA GOB A BS100 A BS100 A BS100 A BS100 A A BS100 A)	336 366	24 766 00	336,280.00	25,000.00		
Exprising Collegians Fund Received Expenditure (Upto 30/06/2020) Balance e 3111338 25,000 00 RPA GOB A S91 00 S91 00 GOB GOB A S91 00 GOB A 4,837.00 GOB A 4,837.00 GOB A 4,837.00 GOB A 2,332,261.00 A 2,332,261.00 A 3,850.00 GOB A 3,850.00		26,022.00	49,486,912.00	20,473,978.00	40,400,912.00		4111201	Office Repair
EXPRISED FUND FUND Received Expenditure (Upto 30/06/2020) Balance e 3111338 25,000,00 RPA GOB RPA GOB RPA 3211131 4,387,000,00 24,800,00 RPA 200,00 200,00 3231201 165,000,00 2,332,261,00 160,163,00 2,332,261,00 4,337,00 3241101 350,000,00 2,332,261,00 199,615,00 2332,261,00 672,00 3243102 35,000,00 335,000,00 199,615,00 335,00 335,00 325102 25,000,00 325,119,00 25,000,00 38,810 3881,00 3251125 75,000,00 298,417,00 8,881,00 7,657,00 3258101 300,000,00 47,154,651,00 7,657,00 7,657,00 3258103 200,000,00 47,154,651,00 47,154,651,00 357,00 3258103 200,000,00 299,643,00 47,154,651,00 357,00 3258103 200,000,00 299,643,00 47,154,651,00 357,00 3258103					200000000000000000000000000000000000000	20 500 000 00		The second secon
e 3111338 COURT RPA GOB		346.00		00,400,861			rring expenses=	Total recur
Color Colo				100 00		200,000.00		Equipments
Expenditure (Upto 30/06/2020) Expenditure (Upto 30/06/2020) Balance e 3111338 25,000,00 RPA GOB RPA GOB RPA GOB RPA Balance a 3211131 2,5000,00 RPA 24,800,00 RPA 200,00		357.00		0.00			3258103	Computer &
Balance Control Code Details GOB RPA GOB GOB RPA GOB GOB RPA GOB GOB RPA GOB RPA GOB G				299 643 00		300,000.00	1.01.8572	Cilicic ivepail
Section College Coll			47,154,651.00	13,888,000.00	47,154,651.00	10,000,000,00	3350101	Phicle Renair
Statistic Color Details GOB RPA GOB		513.00		249,487.00		13 000 000 00	3257101	Consultancy
CONSTITUTE CONSTITUTE CONSTITUTE (CDE Details) Fund Received Expenditure (Upto 30/06/2020) Balance 3111338 GOB RPA GOB RPA GOB RPA 3211131 25,000.00 24,800.00 RPA 200.00 200.00 3231201 165,000.00 2,332,261.00 160,163.00 2,332,261.00 4,837.00 3241101 350,000.00 2,332,261.00 349,328.00 672.00 672.00 3243101 200,000.00 199,615.00 385.00 385.00 385.00 3255102 35,000.00 25,000.00 26,000.00 1,583.00 1,583.00 3255125 75,000.00 673,47.00 1,583.00 1,583.00		7,657.00		0 00 00		250,000,00	3256101	Utners
STATES GOB RPA GOB GOB RPA GOB RPA GOB RPA GOB RPA GOB RPA GOB GOB RPA GOB GOB RPA GOB RPA GOB RPA GOB RPA GOB RPA GOB GOB RPA GOB GOB RPA GOB GOB RPA GOB RPA GOB G		1 - 000.00		67 343 00		75,000.00	3233125	- dolloity
State Stat		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		298,417.00		300,000.00	3055405	Dublicity
Section Sect				25,000.00		10.000.00	305305	Stationary
Section College Paralles		8,881.00		325,119.00		25 000 00	3255102	Printing
Section College Petallis Fund Received Expenditure (Upto 30/06/2020) Balance	. Dilkusha Branch	385.00		199,013,00		335 000 00	3243102	Gas .
Section State Section Sectio	- Janata Bank Ltd	02.270		100 615 00		200,000,00	3243101	relioi
Section Fund Received Expenditure (Upto 30/06/2020) Balance	Date: 10/00/20	1,007.00		349.328.00		350,000.00	2241101	
Expenditure (Upto 30/06/2020) Balance	026 400000	4 837 00	2.332 261 00	160,163.00	2,332,261.00	00.000,601	000000000000000000000000000000000000000	TA
Section Fund Received Expenditure (Upto 30/06/2020) Balance Salance Solation Solation	- PCB-1705437	591 00		4,386,409.00		100000	3231201	Training
COURT COURT Fund Received Expenditure (Upto 30/06/2020) Balance Salance GOB RPA GOB	- (GOB)	200.00		24,000,00		4 387 000 00	3211131	Staff Salary
GOB RPA GOB BBA		COB	2	34 800 00		25,000,00	3111338	mer Anowance
Expenditure (Upto 30/06/2020)			DDD A	GOB	RPA	GOB		- No. 110
		Balanco	30/06/2020)	Expenditure (Upto	eived		reconcerne code cereis	Expenditure

Palash Chândra Sarkar
Deputy Director
Dnaka Regional Accounting Centre

UNIONAL SELVENTER DEVE

واعلاله الماران المتسلمة والكيسسينين ान :1 '४ - , यक्त विश्वाद स्वक्तुः ंटल्ड्स् स (So)(Seil) त. र ेंश्री/स, प्रशासकाता

्रामा के इस विकास सामान्य नामान्य स्थापित

Physical Prof. Sound alterrace0101(mgmail.com

www.bwdb.gov.bd

IN I BODARCE

Office of the Deputy Director Dhaka Regional Accounting Centre Wanda Building (9th Floor) Motificel C/A, Dhata-1000.

Phone: -9552347

Email:-dhakarac0101@gmail.com

২০ প্রাবণ/১৪২৮ বাংলা। ০৪ আগই/২০১১ ইং।

তারিখ ঃ-

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- Sandrest

हा पार देशका का का अ

1.11 - া - । ২০০১ ইং অর্থ বছরোর এডিলি ভুজ ৬(ছাণুটি উন্নান পদ্ধ সমূত্রের দ্বিতাবি ঝাডের অবানিত জেরের অর্থ খ্রানান্তর প্রসংগে।

ा । १४ ... मध्यता/पर्या(धनाफ)/१८३/३ . छातित्र १-२२/०७/२०२३ देश । , : या : ताना नामक/वानांडेला/১৫२, छातिम ४-०२/०४/२०२५ देंर ।

শবানি তে শান প্ৰদৰ্শন পূৰ্বক সূত্ৰয় এক নং খানক শোতাৰেক আন আহকান পৰিশোধ আওভাগীন ২০২০-২০২১ ইং অৰ্থ নলমতে অত্ত দপ্তবেৰ পৰিশোধ আওভাগীন ১০(দশ)টি প্ৰকল্পেৰ যথে ক্রন বা না কের বা দুখাটি হিসানে Online এর মাধামে এবং জন্য দ্বাধান RTGS এর মাধামে এডিপি ভ্রুত সর্বমোট ০৬ (ছা।) টি উন্নান ক্রেটের জিপ্তবি খাতের অব্যসিত জের বারণ নিপ্রবর্গিত ্রি সাস্ক্র বিজ্ঞানালের অনুকূষে উপনোধ্যেগন্ত সূত্রপু দুই ও তিন নং শানক যোজাদেক অবাহিত অর্থ খুনান্তর করা বইমাছে। নিম্নে উল্লেখিত ৬(ছম)টি বাছক হিসানে অর্থ খুনান্তরের সপক্ষে অত দপ্তমের জিওনি

,	े श-१८४ : नि	बारक भाषात नाज	পে-অর্ডান নং ও তাতিখ	होका
Ti-	भागाल नदी जीत भरतभाग स हिम्मन लाग्छ (२४ पर्गाप)		8	· o
	[1,4,4,5 (,416-55825)4 66)	থিসিমার বাংক দিনিটেড। বছিকিচা খাশা, ঢাকা।	ত্রপ টি ভি-০১০৮১৩১১০০০১২৯৩	-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	कुष्ण वर्ष्ण विश्वान नाहन श्रेट्सानन निष्म भारत्मसम्बद्ध नेज कुर्हरान्छ स्वाचान (श्रिन्ट) (२० अस्ट्रान्सन) (अन्स्य स्वाच्च २२,१०००,२००) एन स्वरस्थानम्बद्धाने अन्य स्वर्धानामा अस्तानीनीक्षर	অগ্ননী ব্যাহক শিমিটেড . বি-ওয়াগদা কর্ণোটোট নানা . মতিখিপ , ঢাকা।	এস টি ডি-০২০০০০৪৩৮৮২৫৯	80/068, 94, 46=
	(भीरकोत्तरः प्रकासन्।) , नाभाष्ट्रता प्रदर्भ ।	দকা বাংক লিসিটেড ; লোকাশ অফিস , যতিবিলে , ঢাকা।	এস টি ভি-২০১১৫০০০০৩৯৫৩	٥٥/٥٤ به به به به ده
	াজিগজা নদী পুনাক্ষার সক্তপ্ত(নতুন মপেবাদী, পুনা), কলাই জুবাদ কুটাগদা নিজার চিটোস) (বান্চা কোল ২২ চেচ্চসক্তরতে । বাচ্বান্ন মানেক্ষানেট ক্ষরণভাগের প্রজেন্ট	অগ্রনী বাংক শিনিটেড , ব্যবন্ধ এডিনিউ কর্পোনেট শাখা , ঢাকা ।	শ্রুটি ডি-০২০০০০৯২৮৩৮৩১	-\046, 68.3=
/	(ए. १ अंक्श्रा श्रीसरना-ा-)	জনতা বাংক নিহিন্তে। যাত্রাবাড়ি কর্পোনেট পান। যাত্রাবাড়ি, চানা।	শেব এন ডি তেওওেওওওওও স্থান চামে	-\e-en. &6. &0. (=
	ગંભા અમાંમાં તેના નિષ્ણુંબના હોતન મહાલ પ્રાન કતાવન લન્હા(નાગાહિદના હાટન) તેન શે દેન્સક સ્ટ્રેમાતાહાલુક્ક (હિલ્લોર્સ) હાર્ચ નોલામન્કાઇન હમેલા લોક્સ (હિલ્લોર્સ)	অনতা বাংক দিনিটেড : জনতা ওবন কর্পোনেট নাখা : মতিঝিল , ঢাকা ।	এস.এন জি.০৮৮৮০০৪০০১৭৪৩	99\&69, &0, &P=
1	[11 mg C+10 -12 - 2 - 2 - 2 10 mes con)	(ગાઇ કાર્સી=હ (ગાઇ કારો=હ	¢ 00	
	(૧૯૦૧) લાગાન ભારાત હેવલ્લાનામાન મામિકાઇક લ્લલ્ નાગ એક મદમભન સમય (સમસ્લાનમુન ખર્વેદ થયા નથી લ્યુન્સિલ ૧૯૯૦)	रमार्च शारी=३	-\000, 00, &d, \$- -\000, 00, &d, \$	6.00
	ાના નવ જના: અર્ટફ છે. ત્યારિયાન તો નામું વિભાગ નવે ત્યારા કર્યો જીવના નામાં નામું જ ત્યારાન તે તે તે તે (તે તુ તે	स्मार्ड बाखी≅ह ट्यार्ड बाखी≅ह	-\200,00,00,00,8 -\000,00,00,00,8	6.00
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্ৰ (অৰ্থ সুনালব্ৰের নামক বিনৱনী ০১(এক) কপি।

ৰ - હવીના સાહિ, ચનાઇ હ બનાહિઇ (જાતન નિનકની ১৮(६०) (महे)

ত । হিমান রখন প্রিদ্পর কণ্ট্রক গাচাইক্ত অন্যায়ত জেরের বিবরনী।

到:

(पनान हमु भतकात) উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢাকা । তানিখ :-০৪/০৮/২০২১ ইং।

नानक क अन्य साक/भाष्ट्रवा/३४७/३(३७)

प्रकृतिय मन्त्र धनवार/अवर्षी उ अट्याक्रमेय अवन् धर्मन अना धनाएठ (आवह देववर्ग मन्त्र सम् उ रहेम : P L SC Prod. , ्रक्षांय व्यवस्थः, भाषांध्यमः, धामा यन्य यक्ष्यं जिञ्चनकः, बुद्धांपयः स्त्री कृतक्षात्व अक्ष्यः, वाशास्त्रयः, प्रकाः

ে এন এ বনিচলক নাইচ এক এই এন আই বি, বাপাউৰো, চাৰ চ

তি। ক্লেনে পনিচলক অক্যান ওক সাব ই আর এর আই পি, রাপাউলো, চাকা।

क्षेत्रका नी काला, कहा ग्राह काह कि, मात्राहरता, कारता त

३ । त्राच्या भारतनात, भागत नहीं छोट भद्रतकत है हिशन बक्छ (३४ भशा)

১। করা পা ওলক, লা ওেভোপানেট এও গেটেপনেট প্রজেই (এভিং (অভিরিপ্ত এটায়ন),

र र वी अन्तर में देशाव अवन नोजनकर, वागाउँदिवी, क्रावन र

५ । ७ मनवणक एको छन्। अन्य भस्त भारतम, वाशांहरवा, छावण,

১ লোকদেশক । নাইতেই পৰিচন্তৰ, ৰাপ্টেট্টিলা, চাকা।

मः चीत्रकार चीत्रकामा ६, राज्याचनस्य मीत्रकामः ३ (मान्द्र ग्याम् चन्द्रः सम्पद्धताः ।।सः

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and the property of the providing of the better

INT BOARD		
BANGLADESH WATER DEVELOPMENT B	Dhaka RAC	-

Expenditure Statement For F/Y 2020-21 (Upto 30/06/2021) IMIP Project Project Code- 224080300

The state of the s	apol officeout	יים דייים						
	Consider	Davison Ascelved	000	Expenditure (Linto 20,06,2002)	20,06120241			
	0.000	308	RPA	000	0 2010312021)	Balance	nce	Ramarda
T WONE CE	3111338	500,000 00			RPA	GOB	RPA .	
Advertisement Expenses	3211125	. 00 000 30:		433 431,00		96 539 00		
Staff Salary	321113*	000000000000000000000000000000000000000		59,688.00		65 312 00		7.00.5
raining	3231201	100,000,00		4,546,567,00		353 433 00		. Top
1	3241101	400,000,00	2,944,109.00	327,417.00	2.944,109.00-	72 583 00		T
Petrol '	3243101	450,000,007		389,003.00		10 997 00		
Sas	3243102	330,000,000		335,864,00		13 138 00		
Parline	3265.00	/20,000,000		745,584 00		00.00.00		,
E	3233102	250,000 00		248 400 00		00 815.4		
o.dionary	3255105	500,000,000				1,600 00		
Publicity	3255125			488,320,00		680 00		
Others	3256101	725 000 00						
Consultancy	3257101	40 700 000 00	0000000	718,734 00		6,266.00		200
Vehicle Recair	3258101	00 000 002	00 8/8 500 001	37,865,369,00	108,603,979.00	2,834,631,00		
Smouler & Equipments	3258103	30,000,000		641,385.00		58 615 00		
		Co non'nos		489 886 00		200		
= sesuada filmos reses=	xpenses=	51,000,000.00	111,548,088 00	77 21. 740 00		114 00		W 12
Unice Repair	4111201			47,311,748,00	111,548,088.00	3 588,252 00	12.0	
1" 33" on structure	4111306	115 834 000 00	250 450 504					
4.6% v 3	4111307	200 000 000	00 926,929,529	104,363,885,00	659,458,524 00	11,470,115.00		
1. 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	4111310	00 000 000	1,738,062,36	193 118 00	1,738,062,00	6 882 00		
120,100,000	0000	00 000,002	4,016,960,00	1,026,917 00	4 016 960 00	00 800.0		
11-11-11-11-11-11-11-11-11-11-11-11-11-	- 70	508,000,00	1,170,000,00	489 253 00	00,000,010	173,083,00		
Salta Line Inc.	4112303	3,508,000 co	27 428 000 00	000000000000000000000000000000000000000	00.000.071	18,747 00		
idamajnegat, worth	4112304			2, 100, 387, 00	27,428,000.00	319,413.00		
Furniture	4112314	250 000 00			•			
and Acquisition	4141101	00,000		224,497.00		25 502 00		
Latina O serie.		1,900,000,00		1,705,229,00		00.506,62		
old: Capital expenses	penses	123,400,000.00	693 811 546 00			194,771.00		
Total Budget & Expenditure	penditure	174,400,000,00	20 20 030 308	11,191,485.00	693,811,546.00	12,208,514.00		
			003,333,634.00	158,503,234.00	805,359,634.00	15 895 755 00		

Palash Chandra Sarkar Deputy Director BWDB, Dhaka

11.1.1.11

া-পরিচালকের কার্য্যালয় ঢানা আঞ্চলিক হিসাব কেন্দ্ৰ, গ্যাপদা ভবন (১০ম তলা), সচিবাল বা/এ, ঢাকা-১০০০। শেন ঃ-৯৫৫২৩৪৭ Email:-dhakarac0101@gmail.com



www.bwdb.gov.bd

্লোদেশ পানি উন্নয়ন বোর্ড VATER DEVELOPMENT BOARD

Office of the Deputy Director Dhaka Regional Accounting Centre Wapda Building (9th Floor) Motijheel C/A, Dhaka-1000. Phone:-9552347

Email:-dhakarac0101@gmail.com

স্মাক নং- ঢাকা ব্যাক/বাপাউবো/৪৫১

তারিখ ঃ-

১৬ আষাঢ়/১৪২৯ বাংলা। ७० जून/२०२२ देश।

ন্য ব্যাপক. জ নাতা ব্যাংক লিমিটেড. দি লগুশা কর্পোরেট শাখা. फिन्क्या, गका।

বিব্যঃ- ২০২১-২০২২ ইং অর্থ বৎসরের "ইরিগেশন ম্যানেজমেন্ট ইমপ্রুভমেন্ট প্রজেক্ট (ফর মূন্ট্রী ইরিগেশন) (প্রকল্প কোড নং ২২৪০৮০৩০০) এর অব্যয়িত জেরের অর্থ ছানান্তর করা প্রসঙ্গে।

সূত্র ঃপাউবো/অর্থ(উবাড)/৮৫৬, তারিখ ঃ-১৯/০৬/২০২২ ইং।

প্রিস্থ মহোদয়,

আগনার ব্যাংক শাখায় পরিচালিত অত্র দপ্তরের হিসাব নং এসটিডি-৩৬০০০৭০৩ অনলাইন নম্বর-০১০০০৩২৩৮৭৩৮ হইতে মোট টাকা =8 ,৮৬ ,৪৯ ,৪৪৫/-(চার কোটি ছিয়াশি লক্ষ উনপঞ্চাশ হাজার চারশত পঞ্চাশ) মাত্র নিমোক্ত হিসাব ও শিরোনামের অনুকূলে ছানান্তর করিয়া অত্র দপ্তরকে অবহিত করার জন্য অনুরোধ

ক্রেমিক নং	হিসাবের নাম	ব্যাংক্রে নাম	হিসাব নম্বর	টাকা
2	3			
	ইরিগেশন ম্যানেজমেন্ট ইমপ্রভভমেন্ট	0	8	(
2	প্রজেক্ট (ফর মুহুরী ইরিগেশন)	জনতা ব্যাংক লিমিটেড , যাত্রাবাড়ি কর্পোরেট শাখা , যাত্রাবাড়ি , ঢাকা।	এস.এন.ডি-০০৭৪১০৩১০০১১০৭	=8,66,88,886/-
	মোট টাকা (চার কোটি জি	। য়াশি লক্ষ উনপঁষ্ঞাশ হাজার চারু		
		भाग गुर्ग लगुगकाना दालाव शिवः	ণত পঞ্চাশ) মাত্র।	=8,66,88,886/-

ধন্যবাদান্তে

308

(খোঃ আনোয়ার হোসেন বিশ্বাস) হিসাব রক্ষন অফিসার, ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢাকা।

3018

(পলাশ চন্দ্র সরকার) উপ-পরিচালক, ঢাকা আঞ্চলিক হিসাব কেন্দ্ৰ, বাপাউবো, ঢাকা। তারিখ ঃ-৩০/০৬/২০২২ ইং।

শারক নং-ঢাকা র্য়াক/বাপাউবো/বি-১/৪৫১/১(৪)

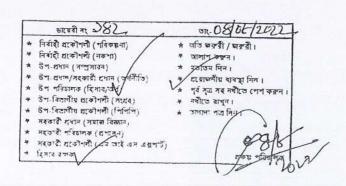
সদয় অবগতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য অনুলিপি প্রদত্ত হইল ঃ-

১। পরিচালক্র, অর্থ পরিদপ্তর, বাপাউবো, ঢাকা। এতদ্সঙ্গে অব্যয়িত জ্বেরের বিবরনী ও কম্পিউটার জেনারেটেড জার্নাল প্রেরণ করা হইল।

্বিকল্প পরিচালক, ইরিগেশন ম্যানেজমেন্ট ইমপ্রভভমেন্ট প্রজেব্ট্ট (ফর মুহুরী ইরিগেশন) বাপাউবো, ঢাকা। এতদ্সঙ্গে অব্যয়িত জ্লেরের বিবরনী প্রেরণ করা হইল।

৩। ক্যাশিয়ার/কম্পিউটার শাখা দ্থানীয়। যথাযথ হিসাব ভুজির জন্য বলা হইল।

৪। অফিস কপি।



উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব বাপাউবো, ঢা



BANGLADESH WATER DEVELOPMENT BOARD

Dhaka RAC

Expenditure Statement For Financial Year 2021-22 (Upto 30/06/2022)

IMIP Project

Project Code- 224080300

Fund Received

Expenditure (Upto 20/05/2021)

	48 840 445 00	B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	130 550 555 00	619,059,444,00	179,200,000.00	enditure	Total Budget & Expenditure
	20000	531.920 089 00	93,258,110.00	531,920,089.00	134,200,000,00	enses	Total Capital expenses
	5,083.00					4141101	Land Acquisition
	4,520.00		1 494 917 00		1,500,000,00	4113301	Computer Software
			495,480,00		500,000.00	4112314	Furniture
	0.402,800.00					4112304	ADCP Flow Measurement
		40 854 706 00	5.517 200 00	49,654,796.00	12,000,000,00	4112303	Electric Machineries
					•	4111321	Embankment
				-		4111310	Khal Re-excavation
	34,449,487.00	402,203,293,00				4111307	Drainage Structure
			85 750 517 00	482,265,293.00	120,200,000.00	4111306	Irrigation structure
	7,707,555.00	07,138,355,00	Contraction of	•		4111201	Office Repair
	500.00	000	37 792 445 00	87,139,355.00	45,000,000.00	enses=	Total recurring expenses=
	1,602.00		499.500.00		500,000.00	3258103	Computer & Equipments
	1,50.00		598,398,00		600,000.00	3258101	veincio nepali
	7 228 198 00	83,023,854.00	27,871,804,00	83,023,854.00	35,100,000.00	325/101	Vehicle Book
	74000		389,281.00		400,000.00	3256101	Ciners Supply
	80.00					3255125	Publicity
	3,027.00		499 920 22		500,000.00	3255105	Stationary
	10,588.00		246 973 00		250,000.00	3255102	Finting & Publication
	93,147.00		739.412.00		750,000.00	3243102	Gas & Fuel
	2,810.00		406 B53 00		500,000.00	3243101	Petrol & Lubricant
	167,670.00	4,115,501.00	397 190 00		400,000.00	3241101	I ravel Allowance
	197,927.00		187 73.00	4.115.501.00	550,000.00	3231201	Training
	48.00		249,952,00		4,700,000.00	3211131	Casual Labour
	1,241.00		490,799,00		250,000,00	3211125	Advertisement Expenses
RPA	GOB	RPA	498 750 CO	3	500,000.00	3111338	Other Allowance
	Balance	(1202/2021)	(LZnZ Kovaz ando) amarana	400	GOB	Details	

Palash Chandra Sarkar

Paputy Director

Dhaka Reg. anal Accounting Cartre

BWDB, Dhaka

2012/12

BEST POST STORE THE BOARD

্রী চাশকের মর্য্যালয় আ স্থানিক ইথাব কেন্দ্র, আ ভাল (আ কলা), আল বা/এ , ম্কা-১০০০। । হ-৯৫৫২৩৪ চার্টাঃ-dhalarac0101@gmail.com



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Office of the Deputy Director Dhaka Regional Accounting Centre Wapda Building (9th Floor) Motijheel C/A, Dhaka-1000. Phone:-9552347 Email:-dhakarac0101@gmail.com

তারিখ ৪-

১২ আষাঢ়/১৪৩০ বাংলা। ২৬ জুন/২০২৩ ইং।

ক নং- চাকা ৱাক/বাপাউবো/৩৩৬

পক , াব্যাংক লিমিউডে, শা কৰ্পোভৌদোখা , শা , ঢাকা ।

ঃ– ২০২২–৯২৩ ইং অর্থ বৎসরের "ইরিগেশন ম্যানেজমেন্ট ইমপ্রভমেন্ট প্রজেক্ট(ফর মুন্ত্রী ইরিগেশন) শীর্ষক প্রকল্প" (প্রকল্প কোড নং-২২৪০৮০৩০০) মব্যায়িত জেন্ধ্রে অর্থ স্থানান্তর করা প্রসঙ্গে।

্রপাউবো/আ(উবাত)/৯০৯, তারিখ ঃ-২১/০৬/২০২৩ ইং।

41.214181.

আপনা ব্যাংক শাখায় পরিচালিত অত্র দপ্তরের হিসাব নং এসটিভি-৩৬০০০৭০৩ অনলাইন নম্বর-০১০০০০৩২৩৮৭৩৮ হইতে মোট টাকা ,৬০ ,৬৭৫/- (তিন লক্ষ ঘট হাজার ছয়শত পঁচান্তর) মাত্র নিমোক্ত হিসাব ও শিরোনামের অনুকূলে স্থানান্তর করিয়া অত্র দপ্তরকে অবহিত করার জন্য রাধ করা হইন।

<u>নিক</u>	হিসাবের নাম	ব্যাংকের নাম	হিসাব নম্বর	টাকা
がさ				
3	3	9	8	Q.
>	ইরিগেশন ম্যানেজফেট ইমপ্রভমেন্ট প্রজেস্ট (ফর মুহুরী ইরিগেশন)	জনতা ব্যাংক শিমিটেড , যাত্রাবাড়ি কর্পোরেট শাখা , যাত্রাবাড়ি , ঢাকা ।	এস.এন.ডি-০০৭৪১০৩১০০১১০৭	=৩,৬০,৬৭৫/-
• ¥:+01:	মোট টাকা (তিন	। । লক্ষ যাট হাজার ছয়শত পঁচাক্ত	ু র) মাত্র।	-9, e9c/-

धनारामारङ

ি ক্রিন্সার হোসেন বিশ্বাস) হিসাব রক্ষন অফিসার, ঢাকা আধ্রুলিক হিসাব কেন্দ্র, বাপাউবো, ঢাকা। পুলাশ চন্দ্র সরকার)

উপ-পরিচালক , ঢাকা আঞ্চলিক হিসাব কেন্দ্র , পুরু বাপাউবো , ঢাকা : , পুরু

তারিখ ৪-২৬/০৬/২০২৩ ইং।

রক নং-ঢাকা র্য়াক/বাপাউবো/বি-১/৩৩৬/১(৪)

শন্দয় অকাতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য অনুলিপি প্রদন্ত হইল ঃ-

় পরিচালক , অর্থ পরিদপ্তর , বাপাউবো , ঢাকা। এতদ্সঙ্গে অব্যয়িত জেরের বিবরনী ও কম্পিউটার জেনারেটেড জ্ঞার্নাল প্রেরণ করা হইল।

। প্রকল্প পরি চালুক্, ইরিগেশন ম্যানেজমেন্ট ইমপ্রভভমেন্ট প্রজেক্ট (ফর মুহুরী ইরিগেশন) বাপাউবো, ঢাকা। এতদ্যদে অব্যয়িত জেরের বিবরণী প্রেরণ করা হইল।

। ক্যাপিয়ার/কম্পিউটার শাখা স্থানীয়। যথাযথ হিসাব ভুক্তির জন্য বলা হইল।

৮ অফিস কম্পি।

Pe

VB: 29/20

উপ-পরিচালক ঢাকা আঞ্চলিক হিসাব কেন্দ্র বাপাউবো, ঢাকা

Ending Balance -Tk 598,750,000.00	Net Change -Tk 102,200,000.00	<u>Credit</u> Tk 115,742,000.00	<u>Debit</u> Tk 13,542,000.00	Opening Balance -Tk 496,550,000.00	Gr <mark>a</mark> nd Totals: Accounts	Q	
Ending Balance -Tk 1.525 000 00 -Tk 22.087 000 00 -Tk 17:5 000 00 -Tk 17:5 000 00 -Tk 1677 000 00 -Tk 1565 000 00 -Tk 1565 000 00 -Tk 1565 000 00 -Tk 1566 000 00 -Tk 118.516 000 00 -Tk 118.516 000 00 -Tk 118.516 000 00 -Tk 118.516 000 00 -Tk 12.400,000 00 -Tk 1565 000 00 -Tk 1565 000 00 -Tk 1565 000 00 -Tk 1565 000 00 -Tk 358 643 000 00 -Tk 3 349 000 00 -Tk 3 349 000 00 -Tk 3 400 000 00 -Tk 17 3 400 000 00 -Tk 17 90,000 00	Net Change -Tk 100 000 00 -Tk 170 000 00 -Tk 170 000 00 -Tk 254 000 00 -Tk 254 000 00 -Tk 273 000 00 -Tk 250 000 00 -Tk 0 00	Credit Tk 300,000 00 Tk 117,000 00 Tk 117,000 00 Tk 250,000 00 Tk 250,000 00 Tk 250,000 00 Tk 250,000 00 Tk 200,000 00 Tk 200,000 00 Tk 10,270,000 00 Tk 400,000 00 Tk 400,000 00 Tk 000 Tk 000	Debit TK 200,000 00 TK 0,00 TK 0,00 TK 100,000 00 TK 100,000 00 TK 100,000 00 TK 0,00	Opening Balance -Tk 1.525,000 00 -Tk 1.8.587,000 00 -Tk 1.315,000 00 -Tk 1.315,000 00 -Tk 1.350,000 00 -Tk 1.404,000 00 -Tk 2.115,000 00 -Tk 7.50,000 00 -Tk 7.750,000 00 -Tk 1.741,000 00 -Tk 1.728,000 00 -Tk 1.2.838,000 00 -Tk 1.2.838,000 00 -Tk 2.000,000 00 -Tk 2.000,000 00 -Tk 2.000,000 00 -Tk 2.300,000 00 -Tk 2.300,000 00 -Tk 2.350,000 00 -Tk 42.058 000 00 -Tk 42.058 000 00 -Tk 1.500,000 00 -Tk 1.500,000 00 -Tk 1.500,000 00 -Tk 1.500,000 00	Other allowance Advertisement Exp. Assual Labour anning GOB rA Petrol & Lubricant Stationary Statio	2:6	
			Sorted By: Account Include: Posting	·9999999999999999999999999999999999999	Tc: 30/06/2023 121622403030000.	02/07/2022 121622408130000	2
				(מיינים רבטלום		From.	Ranges

BANGLADESH WATER DEVELOPMENT BOARD

Dhaka RAC

Expenditure Statement For Financial Year 2022-23 (Upto 26/06/2023)

Project Code- 224080300 IMIP Project

)	Economic Code			Olect Cone - 774080300			
Head Of Expenditure	Details	COO FUND Received		Expenditure	Ure		
	Colored	808	RPA	608	1	Balance	Remarks
Other Allowance	3*11338	30 300 30:		20 733 00	77.0	GOB RPA	100000
Adver sement Expenses	3211125	30,000,000				267.00	
Casual Labour	3211:31	3 500 000 00		1.11		909 00	
(a)	323,20	20 300 00	G 489 85 . 01	722 27		87 258 00	
00 1 00 to 0	3241.01	254 308 68		252 225	511111111111111111111111111111111111111	4:247.00	
The state of the s	3243.01	23322		73: 62:			
1.25 % 1.20	22.252	13 300 364				3 436 00	
U 1 1 1 1 1 1 1 1 1	3255.02	200 005 00		200 100 00			
(3)	3255.05	.55 330 00		35 50 50 C		2 551 00	
6,2,C,A	3255125			11 11 11 11 11 11 11 11 11 11 11 11 11		3 30	
Cires Guero v	3256.01	200 000 90		. 00 00 .			
Jorsu largy	3257101	5 678 000 00	9 583 724 3¢	5 499 552 00	0 88 0	465 00	
. 8380 6119.	3258101	400,000.00		C C C C C C C C C C C C C C C C C C C	1	00 808 00	
The Saments	3258:03	263 000 00		253 000 00			
= Sascadxa bolling of Part	Denses=	20 000 000 5.	.3 383 784	יי וויי נימו			
Office Repair	4111201			296 25 25		317 295 00	
irrigation structure	4111305	80 450 000 00	486 205 096 00	80 460 000 00 !	- 00 8E0 5U5 688		
Oramage Structure	411:307						
Kra De-excavation	4111310						.1.
Costal Embankmani	411321						.1
Electric Machineries	4:12303	9,500,000 00	85,500,000 00	9 500 000 00 :			
ADCP Flow Measurement	4112304				93,300,000,00		L
Eurodure	4112374	40,000,00				40 000 00	1
Computer Software	4113301	200 000 00		00 779 96.		3 380 00	-
-and Acquisition 4	4:4:0:						1
Total Capital exp	oe ses	90,200,000,00	570,705,096,00	: 00 029 95. 06	יייי מסת מסה כרים	23 380 00	
otal pudget & Expenditure	e.o.tipoed	152,200,000.00	584,088,381.00	.01.839.325.00	584.088,381.00	360,675.00	1
					The same of the sa		

Chaka Regional Accounting Centre Decuy Dreads.

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5 VNGLADESH WATER DEVELOPMENT BOARD

উপ-পরিচাপকের কার্য্যাপয় ঢাকা আঞ্চলিক হিসাব কেন্দ্র, ওয়াপদা ভবন (১০ম ভলা), মতিঝিল বা/এ, ঢাকা-১০০০। ফোন ঃ-৯৫৫২৩৪৭



www.bwdb.gov.bd

Office of the Deputy Director Dhaka Regional Accounting Centre Wapda Building (9th Floor) Motijheel C/A, Dhaka-1000. Phone:-9552347

Email:-dhakarac0101@gmail.com

স্মারক নং- ঢাকা র্যাক/বাপাউবো/২৯৯

Email:-dhakarac0101@gmail.com

তারিখ ঃ-

১৬ আষাঢ়/১৪৩১ বাংলা। ৩০ জুন/২০২৪ ইং।

ব্যবস্থাপক, জনতা ব্যাংক লিমিটেড, দিলকুশা কপোরেট শাখা, দিলকুশা, ঢাকা।

বিষয় ৪- ২০২৩-২০২৪ ইং অর্থ বংসরের "ইরিগেশন ম্যানেজমেন্ট ইমপ্রুডমেন্ট প্রজেক্ট(ফর মুহুরী ইরিগেশন) শীর্ষক প্রকল্প" (প্রকল্প কোড নং-২২৪০৮০৩০০) এর অব্যয়িত জেরের অর্থ স্থানান্তর করা প্রসঙ্গে।

সূত্র १-পাউবো/অর্থট্রেনাড)/৮৬৫, তারিখ १-১৫/০৬/২০২৪ ইং।

প্রিয় মহোদয়,

আপনার বাাংক শাখায় পরিচালিত অত্র দপ্তরের হিসাব নং এসটিডি-৩৬০০০৭০৩ অনলাইন নম্বর-০১০০০০৩২৩৮৭৩৮ হইতে মোট টাকা ==৯৫,০৩,২৩৭/- (পঁচানব্বাই লক্ষ তিন হাজার দুইশত সাত্রিশ) মাত্র নিম্নোক্ত হিসাব ও শিরোনামের অনুকূলে স্থানান্তর করিয়া অত্র দপ্তরকে অবহিত করার জন্য অনুরোধ করা হইল।

ক্রামিক নং	হিসাবের নাম	ব্যাৎকের নাম	হিসাব নম্বর	টাকা
3	3	৩	. 8	· ·
2	ইরিগেশন ম্যানেজমেন্ট ইমপ্রুভমেন্ট প্রজেপ্ত (ফর মুহুরী ইরিগেশন)	জনতা ব্যাংক লিমিটেড, যাত্রাবাড়ি কর্পোরেট শাখা, যাত্রাবাড়ি, ঢাকা।	এস.এন.ডি-০০৭৪১০৩১০০১১০৭ (রাউটি নং-১৩৫২৭৭০৩২)	=>6,00,209/-
	্ মোট টাকা (পঁচানব্ব	 ই লক্ষ তিন হাজার দুইশত সাং	 ত্রিশ) মাত্র ।	=৯৫,০৩,২৩৭/-

ধন্যবাদান্তে

্বি কি

(মোঃ আনোয়ার হোসেন বিশাস)
হিসাব রক্ষন অফিসার,

ঢাকা আঞ্চলিক হিসাব কেন্দ্র,

বাপাউবো, ঢাকা।

প্র । ০ (পলাশ চন্দ্র সরকার)
উপ-পরিচালক,

ঢাকা আঞ্চলিক হিসাব কেন্দ্র,

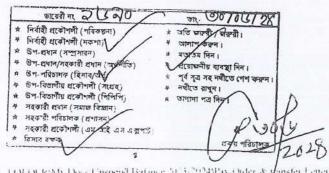
বাপাউবো, ঢাকা ।

তারিখ ঃ-৩০/০৬/২০২৪ ইং।

স্মারক নং-ঢাকা র্যাক/বাপাউবো/২৯৯/১(৪)

সদয় অবণতি/অবণতি ও প্রয়োজনীয় ব্যবস্থা গ্রহনের জন্য অনুলিপি প্রদন্ত হইল ঃ-

- ১। প্রকল্প পরিচালক, ইরিগেশন ম্যানেজমেন্ট ইমপ্রন্ডভ্মেন্ট প্রজেক্ট (ফর মুন্ত্রী ইরিগেশন) বাপাউবো, ঢাকা। এতদ্সঙ্গে অব্যয়িত জেরের বিবরণী প্রেরণ করা হইল।
- ২। পরিচালক, অর্থ পরিদপ্তর, বাপাউবো, ঢাকা। এন্দ্রসঙ্গে অবায়িত জেরের বিবরনী ও কম্পিউটার জেনারেটেভ জার্গাল প্রেরণ করা হইল।
- 🕲 । ক্যাশিয়ার/কম্পিউটার শাখা স্থানীয় । যথায়থ হিসাব ভুক্তির জন্য বলা হইল।
- ৪। অফিস কপি।



উপ-পরিচালক ঢাকা আম্বর্গলিক হিসাব কেন্দ্র, বাপাউবো, ঢাকা

13 F DHAEARAC LOLDLIOMS Does Unspend Balance 2023-2024/Eas Order & Jansfer Letter does F

Dhaka RAC Expenditure Statement For Financial Year 2023-24 (Upto 30/05/2024) IMIP Project Project Code- 224080300

Total Budget & Expenditure	Total Carrie	Comparer Conware	Computer Software	Furniture	ADCP Flow Measurement	Electric Machineries	Costal Cilibankment	Costal Early Concavanon	Khal Re-excavation	Orainage Stricture	Irrination structure	Office Repair	- otal recurring expenses	computer & Equipments	Computer & Facility	Vehicle Repair	Consultancy	Ciners Supply	CHECKLY	Publicit.	Stationary	Printing & Publication	Gas & Fuel	Petrol & Lubricant	I ravel Allowance	Fraining	Casaai Laboul	Casual about	Advertisement Evacasia	Other Allowance	Other Tax	nead Of Expenditure
enditure	4141101	4173301	#1C211+	4117317	4112304	4112303	4111321	4111310	4111307	4111306	1071114	211200	Denses=	3258103	1018676	2250404	3257101	3256101	3255125	3255105	201025	2010420	3242400	3243101	3241101	3231201	3211131	3211125	0111338	2444200	1112102	Details
123,100,000.00 154,709,000.00		308,000,00			10,000.00	25 413 000 00				97,379,000.00		31,009,000.00	24 000,000.00	263 000 00	244,000,00	26,006,000.00	1#3,000.00	143 000 00		156,000.00	274,000.00	192,250.00	156,000.00	268,750.00	200,000,000	400 000 00	2,496,000 00	106,000.00	500,000.00	404,000.00	BOB	Fund Received
336,644,963.13 386,958,091.13					194,224,655,13					142 420 308 nn		50,313,128,00				46,932,338,00									3,380,790.00						RPA	
116,889,859.00 145,205,763.00	298,000.00				24,017,543.00				92,574,316.00		20,315,904.00	28 245 22.00	262 779 00	243,914.00	23,263,827.00	11,0:0:00	142 913 00		155,944.00	273,800.00	192,250.00	130,000.00	150,000,00	268 890 00	347.351.00	2,403,174.00	106,000.00	499,557.00		000	COB	
336,644,963.13 386,958,091.13					194 224 655 13				142,420,308.00		50,313,128.00				46,932,338,00									5.380,790.00	3					RPA		
6,210,141.00 9,503,237.00	10,000.00			1,385,457,00	4 2000				4,804,684 00		3 293 096 00	221 00	86.00	2,142,113.00	274247200	87 00	•	56.00	200.00				355.00	52,649.00	92,826.00		+45.00	100,00	404 000 00	GOB	Balance	
																													NEW	000>		
																														Remarks		

Palash Chandra Sarkar
Deputy Director
Dhaka Regional Accounting Centre
BWDB, Dhaka