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REVISED DEVELOPMENT PROJECT PROFORMA/PROPOSAL (RDPP)

- **1.0** Project Title
- 2.1 Sponsoring Ministry/Division
- **2.2** Implementing Agency (ies)
- **2.3** Concerned Division of Planning Commission
- **3.0** Objectives and Targets (of Beneficiaries) of the Project :

(Please specify in quantity and/or in percentage and write in bullet form)

4.0 Project Implementation Period:

Type of DPP	Date of Commencement	Date of Completion
Original		
Revised (1 st)		
Revised (2 nd)		

- 5.0 Estimated Cost and Source of Finance:
- **5.1** Estimated Cost of the Project:

(Taka in Lac)

	Original	Estimated Cost (1 st Revision)	Estimated Cost (2 nd Revision)	Differe (3-2/4	
				In taka	%
1	2	3	4	5	6
Total					
GOB					
P.A					
Own Fund					
Others (specify)					

5.2 Mode of Financing with Source (Latest Revision):

					(Taka in Lac)
Source Mode	GOB (FE)	PA (RPA)	Own Fund (FE)	Others (Specify)	PA Source
1	2	3	4		5
Loan/Credit					
Grant					
Equity					
Others (Specify)					
Total					

5.3 Exchange Rate(s) with Date :

(Source: Bangladesh Bank)

6.0 Year wise Estimated Cost:

(Taka in Lac)

Financial	Project			st		(,	
Year	Revision	GOB	Projec	ct Aid (PA)		Own	Others	Total
		(FE)	RP	A	DPA	Fund		
			Through	Special				
			GOB	Account				
1	2	3	4	5	6	7	8	9
Year - 1	2 nd Revision							
	1 st Revision							
	Original							
Year - 2	2 nd Revision							
	1 st Revision							
	Original							
Total	2 nd Revision							
	1 st Revision							
	Original							

7.0 Location of the Project:

Div	ision	Distri	ict	Upazil Corporation/	
1	2	3	4	5	6
Original	Revised	Original	Revised	Original	Revised

(Attach map, where necessary)

7.1 Location wise Cost Breakdown: (As per Annexure-1)

8.0 Economic Code-wise Comparison of Cost Summary Between the Original DPP and RDPP:

(Taka in Lac)

Eco.	Eco	Sub-Code				Late	st Approve	d DF	P						Prop	osed Revise	ed DPF	Þ							Differe	nces	('	unu	II Lacj
Code	Sub-code	wise compt. description				Lato		Cost									ost								Billoro	Cos	t		
1		description	Unit	Qty.	Total	GOB	F	PA			Others	Unit	Qty	Total	GOB	F	ΡA		Own	Others	Unit	Qty	Total			PA		own	Others
			ļ			(FE)				Fund			ļ		(FE)	RPA	1	DPA	Fund	ļ				(FE)	RPA	1	DPA	Fund	
							Through GOB	SA								Through GOB	SA								Through GOB	SA			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
(a) Revenu	le Compone	ent		<u> </u>			<u>]</u>]]]]					
Sub-total																													
(Revenue C	Component)																												
(b) Capital	Componer	ht					J		I		r												I						
Sub-total																													
(Capital Co	omponent)																												
(c) Physical	Contingency	,																											
(d) Price Co	ntingency																												
Grand Tota (a+b+c+d)	I																												

9.0 Item wise Cumulative Progress and Year wise Breakdown of Revised Quantity and Cost to be Incurred:

													1										٦)	aka In	Lac)
Eco. Code	Eco Sub-code	Sub- Code		(Cumul	ative F	Progree	ss u	p to										be Incu	urred			1		
Coue	Sub-code	wise														Fi	nancia	l Yea	ar - 1					ancial Ye	
		compt. descriptio n	Unit	Quantity (in detail)					Cost				Unit	Unit Quantity Cost (in detail)						Unit	Quantity (in detail	/			
				(GOB			PA		Own	Others		(Total	GOB			PA		Own	Others		(/
						(FE)	RP	A	D	PA	Fund					(FE)	RP	A	D	PA	Fund				
							Through GOB	SA	Through PD	Through DP							Through GOB	n SA.	Through PD	Through DP					-
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
(a) Reve	nue																								
Sub-total	I (Revenue))																							
(b) Capit	al																	_							
Sub-total	l (Capital)																								
(c) Physic	cal Continge	ncy																							
(d) Price	Contingency	1																							
Grand To	otal (a+b+c+	+d)																							

- **10.0** Financial Analysis: (Attach Calculation Sheet)
 - **10.1** Net Present Value (NPV)
 - (i) Financial
 - (ii) Economic
 - **10.2** Benefit-Cost Ratio (BCR)
 - (i) Financial
 - (ii) Economic

10.3 Internal Rate of Return (IRR) :

- (i) Financial
- (ii) Economic
- **11.0** Main Features of Revision with Justification:
- **12.0** Cumulative Expenditure and Physical Progress (%) of the Project (up to) (Taka in lac)

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13.0 Log Frame

Narrative Summary	Objectively Verifiable Indicators (OVI)	Means of Verifications (MOV)	Important Assumptions (IA)
Goals			
Purposes/Objectives			
Outputs			
Inputs			

- **14.0** Location wise Cost Breakdown: (As per Annexure -I)
- **15.0** Procurement Plan: [As per Annexure -III (a), III (b) & III (c)]
- **16.0** Year wise Financial and Physical Target Plan: (As per Annexure-II)
- **17.0** Original DPP (To be Attached):

(Note : This would cater to the need of all previously documented information)

Signature of the Head of the Executing Agency with Seal and Date

Signature of the Secretary of the Sponsoring Ministry/Division with Seal and Date

Annexure - I

Location wise Cost Breakdown

SI. No.	Division	District	Upazila/Thana/ City Corporation/	Major Items/ Compoments		ted cost in Lac)	Comment
			Pourosava)	(With Quantity)	Original	Revised	
1	2	3	4	5	6	7	8

Annexure-II

Year wise Financial and Physical Target Plan

Name of the Project: Name of Agency/Division/Ministry:

Economic	Economic	Sub code		Total P	hysical & Fin	ancial Ta	rget		Year-1			Year- 2	
Code	Sub code	Description	Unit	Unit	Quantity	Total	Weight	Financial	Phy	sical	Financial	Phy	/sical
	(in detail)	(in detail)		Cost		Cost		Amount (Taka in Lac)	% of Item	% of Project	Amount (Taka in Lac)	% of Item	% of Project
1	2	3	4	5	6	7	8	9	10	11	12	13	14
(a) Revenue	Component												
(b) Capital C	Component												
(c) Physical													
(d) Price Cor													
Grand total	(a + b + c + d)												

	Weight of Each Item =	Estimated Cost of Each Respective Item
•		Total Project Cost
	Physical Percentage(%) of Item =	Quantity of Item Targeted in Each Year
•	Filysical Fercentage(%) of item =	Total Quantity of Respective Item for Whole Project Period
٠	Physical Percentage(%) of Total Project	 Weight of Each Item × Physical Percentage(%) of Item

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Annexure - III (a)

Ref : PPR, 2008

Total Procurement Plan for Development Project/Programme

Ministry / Division		Project Cost (Taka in Lac)
Agency		Total
Procuring Entity Name & Code		GoB
Project/Programme Name & Code		РА
		Own Fund

	Description of Procurement Package as per DPP/ TAPP	Uni t	Quantity	Procurement Method & Type	Contract Approving Authority	Source of Funds	Estd. Cost (Taka in Lac)	Indicative Dates		
Package No.								Invitation for Tender	Signing of Contract	Completion of Contract
	GOODS									
1	2	3	4	5	6	7	8	9	10	11
GD1							0.00			
GD2							0.00			
GD3							0.00			
GD4							0.00			
Total Value	Total Value of Goods Procurement						BDT 0.00			

Annexure – III (b) Ref : PPR 2008

Total Procurement Plan for Development Project/Programme

 Ministry / Division
 Project Cost (Taka In Lac)

 Agency
 Total

 Procuring Entity Name & Code
 GoB

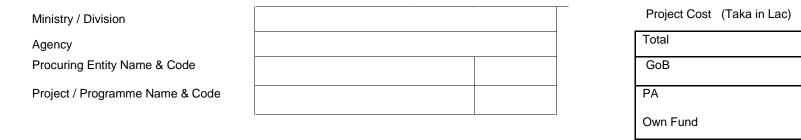
 Project/Programme Name & Code
 PA

Package No.	Description of Procurement Package as per DPP/TAPP	Unit	Quantity	Procurement Method & Type	Contract Approving Authority	Source of Funds	Estd. Cost (Taka in lac)	Indicative Dates			
	WORKS							Invitation for Prequal (if applicable)	Invitation for Tender	Signing of Contract	Completion of Contract
1	2	3	4	5	6	7	8	9	10	11	12
WD1							0.00				
WD2							0.00				
WD3							0.00				
WD4							0.00				
Total Value of Works Procurement						BDT 0.00					

Annexure - III (c)

Ref : PPR 2008

Total Procurement Plan for Development Project/Programme



Package No.	Description of Procurement Item as per DPP/ TAPP	Unit	Quantity	Procurement Method & Type	Contract Approving Authority	Source of Funds	Estd. Cost (Taka in lac)	Indicative Dates			
	SERVICES							Invitation for EOI	lssue of RFP	Signing of Contract	Completion of Contract
1	2	3	4	5	6	7	8	9	10	11	12
SD1							0.00				
SD2							0.00				
SD3							0.00				
SD4							0.00				
Total Value	Total Value of Services Procurement						BDT 0.00				

Annexure- IV

Revised Amortization Schedule

Name of Project	:
Total Investment	:
Loan Portion	:
Loan Period	:
Rate of Investment	:

(Taka in lac)

Year	Beginning Principal Amount	Yearly Fixed Amount to be Paid (Principal)	Yearly Interest to be Paid	Total Payment (Principal + Interest)	Ending Principal Balance
1	2	3	4	5=(3+4)	6=(2-3)
1					
2					
3					
4					
5					
6					
7					
	Total				