The World Bank

Implementation Status & Results Report Program on Agricultural and Rural Transformation for Nutrition, Entrepreneurship, and Resilience in Bangladesh(PARTNER)

Program on Agricultural and Rural Transformation for Nutrition, Entrepreneurship, and Resilience in Bangladesh(PARTNER)

SOUTH ASIA | Bangladesh | Agriculture and Food Global Practice | Requesting Unit: SACBD | Responsible Unit: SSAA1 IBRD/IDA | Program-for-Results Financing | FY 2023 | Team Leader(s): Jean Edouard Albert Saint-Geours, Amadou Ba, Md Mansur Ahmed

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Program Development Objectives

Program Development Objective (from Program Appraisal Document)

The Program Development Objective (PDO) is to promote diversification, food safety, entrepreneurship, and climate resilience in the agri-food systems of Bangladesh.

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO		Satisfactory
Overall Implementation Progress (IP)		□Satisfactory

Implementation Status and Key Decisions

The Program was approved on April 27, 2023 and was declared effective on June 22, 2023 upon receipt of satisfactory evidence that effectiveness conditions had been met. It is still in too early a stage to report on implementation progress.

A Program Coordinator and an Additional Program Coordinator have been appointed for the Program Coordination Unit, as well as Agency Program Directors for all seven implementing agencies and Disbursement Linked Indicator (DLI) Technical Heads for all ten DLI Technical Teams (DTT) of the Program.

Key actions have been initiated to jumpstart the implementation of the Program, including hiring of Monitoring and Evaluation, Fiduciary, and Environment and Social Specialists, the procurement of the Independent Verification Agency, and concluding the first meeting for all ten DTTs.

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P176374	IDA-72990	Effective	USD	500.00	500.00	0.00	125.76	376.37		25%
Key Dates	(by loan)									
Project	Loan/Credit/TF	Status	Approval Dat	e Signi	ng Date	Effectiveness D	Date Orig.	Closing Date	Rev. Closin	g Date
P176374	IDA-72990	Effective	27-Apr-2023	07-Ju	ın-2023	22-Jun-2023	31-De	ec-2028	31-Dec-202	28

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DLI Disbursement

Loan: IDA72990-001 1 Regular 2 Regular 3 Regular 4 Regular 5 Regular	Dvlpmt,rollout&adptn of GAP in Fruit&veg Dvlpmt&adptn of high yielding rice vrty Crop Dvrsfctn twds Nonrice,crls,pulses Adptn of imprd&effi irrigigation Tech Expnsn of dgtl agri serv Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food Entrprnship youth&women	XDR XDR XDR XDR XDR XDR	41,400,000.00 38,400,000.00 45,150,000.00 41,400,000.00 48,900,000.00 24,100,000.00	Not Achieved Not Achieved Not Achieved Not Achieved Not Achieved	0.00 0.00 0.00 0.00	
 2 Regular 3 Regular 4 Regular 5 Regular 	GAP in Fruit&veg Dvlpmt&adptn of high yielding rice vrty Crop Dvrsfctn twds Nonrice,crls,pulses Adptn of imprd&effi irrigigation Tech Expnsn of dgtl agri serv Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food	XDR XDR XDR XDR	38,400,000.00 45,150,000.00 41,400,000.00 48,900,000.00	Not Achieved Not Achieved Not Achieved	0.00 0.00 0.00	
3 Regular4 Regular5 Regular	yielding rice vrty Crop Dvrsfctn twds Non- rice,crls,pulses Adptn of imprd&effi irrigigation Tech Expnsn of dgtl agri serv Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food	XDR XDR XDR	45,150,000.00 41,400,000.00 48,900,000.00	Not Achieved	0.00	
4 Regular 5 Regular	rice,crls,pulses Adptn of imprd&effi irrigigation Tech Expnsn of dgtl agri serv Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food	XDR XDR	41,400,000.00 48,900,000.00	Not Achieved	0.00	
5 Regular	irrigigation Tech Expnsn of dgtl agri serv Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food	XDR	48,900,000.00			
Ü	Krishak Smart C Prmtn of accrdtn seed ctfcte&food sfty t Prom Agri-food			Not Achieved	0.00	
	ctfcte&food sfty t Prom Agri-food	XDR	24 100 000 00			
6 Regular			<u>-</u> ∓,100,000.00	Not Achieved	0.00	
7 Regular		XDR	29,350,000.00	Not Achieved	0.00	
8 Regular	Incr R&D & innov for NARS Inst & Ext Ser	XDR	69,250,000.00	Not Achieved	0.00	
9 Regular	Estd &oper value chain promotion for com	XDR	21,050,000.00	Not Achieved	0.00	
10 Regular	Improvement of quality info system	XDR	17,300,000.00	Not Achieved	0.00	
Loan: COFNC2200-001						
1 Regular	Dvlpmt,rollout&adptn of GAP stnds in fru	XDR	3,500,000.00	Not Achieved	0.00	
2 Regular	Dvlpmt&adptn of High yldng rice vrty	XDR	3,250,000.00	Not Achieved	0.00	
3 Regular	Crop Dvrfctn twrds nonrice crl,pul,oilsd	XDR	3,850,000.00	Not Achieved	0.00	
4 Regular	Adptn of imp and eff irrgtn tech by frmr	XDR	3,550,000.00	Not Achieved	0.00	
5 Regular	Expnsn digi agri srvce Krishak smrt crd	XDR	4,150,000.00	Not Achieved	0.00	
6 Regular	Prmtn of accrdtn of seed crtfctn&fd sfty	XDR	2,050,000.00	Not Achieved	0.00	
7 Regular	Prmtn of agrifood entrpshp fr youth&wome	XDR	2,500,000.00	Not Achieved	0.00	
8 Regular	Inc of R&D act new tech&innov with NARS	XDR	5,900,000.00	Not Achieved	0.00	
9 Regular	Estd and oprtn of vlue chain prom bodies	XDR	1,800,000.00	Not Achieved	0.00	
10 Regular	Imp of qlty info sys	XDR	1,400,000.00	Not Achieved	0.00	

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Program Action Plan

Action Description	Establishing and ope	rating Program ESMS			
Source	DLI#	Responsibility	Timing	Timing Value	Status
Environmental and Social Systems		PCU/DAE	Other	Within three months after effectiveness	In Progress
Completion Measurement		ment Plan, and Gender &		Impact Assessment, ESMP are rolled out and integrate	
Comments					

Action Description	Strengthening Progra	am E&S management			
Source	DLI#	Responsibility	Timing	Timing Value	Status
Environmental and Social Systems		PCU and all IAs	Recurrent	Yearly	In Progress
Completion Measurement	_		-	risks & incidents, stakeholo are trained about E&S com	
Comments					

Action Description	Development of corp	orate ESMS			
Source	DLI#	Responsibility	Timing	Timing Value	Status
Environmental and Social Systems		MoA and all IAs	Other	Within three months after effectiveness	In Progress
Completion Measurement			•	cross MoA and its organiz at MoA/DAE with relevant	
Comments					

Action Description	Facilitating E&S cor	mpliance monitoring and r	eporting		
Source	DLI#	Responsibility	Timing	Timing Value	Status
Environmental and Social Systems		DAE/MOA and other IAs	Recurrent	Continuous	In Progress
Completion Measurement	•	ogram activities at IAs' site		ance resolution including site. Quarterly E&S Monitoring	•
Comments					

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Action Description	Ensuring efficient bud	dget execution and accu	rate institutional reportir	ng arrangements	
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		PCU/DAE and all Als	Due Date	30-Jun-2023	In Progress
Completion Measurement	iBAS/iBAS++ is main	streamed for recording &	& reporting Program exp	penditure for all IAs.	
Comments					

Action Description	Improving tim	eliness & effectiveness of au	dits (internal and ex	ternal)	
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		МоА	Other	Within three months after effectiveness	In Progress
Completion Measurement		•		ding support; and it submits the ion plan is developed and impler	•
Comments					

Action Description	Strengthening the pr	ocurement and FM ca	pacity of the staff		
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		PCU	Other	Within three months after effectiveness	In Progress
Completion Measurement		operation manual and		formal training on procurement a manual. Deploy at all times adec	•
Comments					

Action Description	Establishing and ope	rating M&E systems at t	he Program level		
Source	DLI#	Responsibility	Timing	Timing Value	Status
Technical		PCU and all IAs	Other	Within three months after effectiveness	In Progress
Completion Measurement				ctioning M&E system. Hire t generated on monthly, qua	•

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comments

Action Description	Facilitating compliand	Facilitating compliance of M&E as per the M&E manual developed					
Source	DLI#	Responsibility	Timing	Timing Value	Status		
Other		All Als	Recurrent	Continuous	In Progress		
Completion Measurement	Regular monitoring of the manual.	Regular monitoring on monthly, quarterly and annual basis. Develop reports as per the report formats developed in the manual.					
Comments							

Action Description	Strengthening M&E systems				
Source	DLI#	Responsibility	Timing	Timing Value	Status
Other		All Als	Recurrent	Continuous	In Progress
Completion Measurement		t the PCU to provide capacity Agencies provided capacity			vel staff of the
Comments					

Action Description	Ensuring adequate procurement reporting arrangements				
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		PCU/DAE and all IAs	Recurrent	Yearly	In Progress
Completion Measurement		ance by the IAs under		under the GoB's own systematic be submitted for the Bank's	· ·
Comments					

Action Description	Reporting fraud and Corruption related complaints				
Source	DLI#	Responsibility	Timing	Timing Value	Status
Fiduciary Systems		All IAs through DAE	Recurrent	Semi-Annually	In Progress
Completion Measurement	A semi-Annual repor	t is consolidated and sha	red with the Bank every	6 months for the duration	of the Program
Comments					

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Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Moderate		Moderate
Macroeconomic	Substantial		Substantial
Sector Strategies and Policies	□Moderate		Moderate
Technical Design of Project or Program	Substantial		Substantial
Institutional Capacity for Implementation and Sustainability	Substantial		Substantial
Fiduciary	Substantial		□Substantial
Environment and Social	□Moderate		Moderate
Stakeholders	□Moderate		Moderate
Other			
Overall	Substantial		Substantial

Results

PDO Indicators by Objectives / Outcomes

Increased Crop Diversification				
►Increased area under non-rice	e cereals, pulses, oilseeds, ar	nd horticulture crops (Hectare	e(Ha), Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	-	0.00	200,000.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	Measures diversification a non-rice crops (relates to I	way from rice towards high-v	alue crops by measuring t	he increased area under
Improved Food Safety				
►Increased area under fruits an	d vegetables with GAP certif	ication (Hectare(Ha), Custom	1)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	300,000.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028

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	A	d	ina CAD andification by DA	I haradan anamal andita
Comments	(not cumulative) (re	d vegetable cultivation that rece elates to DLI1)	ives GAP certification by DA	AE, based on annual audits
ncreased Entrepreneu	rship			
►Women and youth	trained under the Program achie	ving at least a 30 percent incom	ne increase (Number, Custo	m)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	12,000.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	agriculture, agribus	(<35 years) who received entre iness, agricultural innovations, a e of at least 30 percent from em	and agricultural services und	der the Program and achieve
□Share of which w	omen (Percentage, Custom Supp	plement)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	60.00
Value	0.00		0.00	100,000.00
►Increased area und	der resilience-building, efficient in	rigation technologies (Hectare(F	ła), Custom)	
Value	0.00	Actual (Previous)	Actual (Current) 0.00	End Target 100,000.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	including sprinkler, climate change ada	ler resilience-building efficient o drip irrigation, and a combinatio aptation (i.e., sprinkler and drip i and mitigation (i.e., AWD will red	on of buried pipe & AWD. The rrigation will result in water of	is indicator will contribute to conservation in drought-
□Increased area u	nder sprinkler irrigation (Hectare(Ha), Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	500.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
□Increased area ui	nder drip irrigation (Hectare(Ha),	Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	500.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
□Increased area u	nder buried pipe and AWD (Hecta	are(Ha), Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
		()	(

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Value	0.00	 0.00	99,000.00	
Date	03-Jul-2023	 03-Jul-2023	30-Jun-2028	

Intermediate Results Indicators by Results Areas

►GAP standards and	protocols for fruits and vegetable	es developed and approved by	MoA (Number, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00		0.00	15.00		
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028		
Comments	Tracks the approval (relates to DLI1)	of GAP standards and protoco	s developed under the Pro	gram and approved by BAF		
► Farmers and certific	cation staff trained in GAP certific	ation (Number, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00		0.00	1,001,500.00		
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028		
Comments		Farmers and certification staff who have received training on GAP certification by MoA under the Program				
	(relates to DLI1)					
□Share of which wo	omen (Percentage, Custom Supp Baseline	lement) Actual (Previous)	Actual (Current)	End Target		
□Share of which wo	omen (Percentage, Custom Supp	,	Actual (Current)	End Target 40.00		
Value	omen (Percentage, Custom Supp Baseline	Actual (Previous)				
Value	omen (Percentage, Custom Supp Baseline 0.00	Actual (Previous)				
Value ►Increased area und	Baseline 0.00 ler high-yielding rice varieties (He	Actual (Previous) ctare(Ha), Custom)	0.00	40.00		
Value ► Increased area und Value	Baseline 0.00 er high-yielding rice varieties (He	Actual (Previous) ctare(Ha), Custom)	0.00 Actual (Current)	40.00 End Target		
Value ►Increased area und Value Date	Baseline 0.00 ler high-yielding rice varieties (He Baseline 0.00 03-Jul-2023 Area under high-yiel indicator also monito	Actual (Previous) ctare(Ha), Custom)	0.00 Actual (Current) 0.00 03-Jul-2023 eloped by NARS and rolled	40.00 End Target 200,000.00 30-Jun-2028 out under the Program. Th		
Value ►Increased area und Value Date Comments	Baseline 0.00 ler high-yielding rice varieties (He Baseline 0.00 03-Jul-2023 Area under high-yiel indicator also monito	Actual (Previous) ctare(Ha), Custom) Actual (Previous) Iding rice varieties that are deverors varieties from BRRI100+ and mers (relates to DLI2)	0.00 Actual (Current) 0.00 03-Jul-2023 eloped by NARS and rolled	End Target 200,000.00 30-Jun-2028 out under the Program. The		
Value ►Increased area und Value Date Comments	Baseline 0.00 ler high-yielding rice varieties (He Baseline 0.00 03-Jul-2023 Area under high-yiel indicator also monito been adopted by far	Actual (Previous) ctare(Ha), Custom) Actual (Previous) Iding rice varieties that are deverors varieties from BRRI100+ and mers (relates to DLI2)	0.00 Actual (Current) 0.00 03-Jul-2023 eloped by NARS and rolled	End Target 200,000.00 30-Jun-2028 out under the Program. The		
Value ►Increased area und Value Date Comments	Baseline 0.00 ler high-yielding rice varieties (He Baseline 0.00 03-Jul-2023 Area under high-yiel indicator also monite been adopted by far	Actual (Previous) ctare(Ha), Custom) Actual (Previous) Iding rice varieties that are develors varieties from BRRI100+ and mers (relates to DLI2) erated (Number, Custom)	O.00 Actual (Current) 0.00 03-Jul-2023 eloped by NARS and rolled d up that have already been	End Target 200,000.00 30-Jun-2028 out under the Program. Then developed but have not ye		

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Comments		hat are stress-tolerant or nutrien ed Association for dissemination		e Program and certified by
► Certified rice seeds	produced and marketed through	n the network (Tons/year, Custon	m)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,000.00
Date	03-Jul-2023		03-Jul-2023	28-Jun-2024
Comments		produced and marketed by mer under the Program (relates to D		plication and marketing
► Stress-tolerant and r	nutrient-dense non-rice varieties	s generated (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	15.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments		ties that are stress-tolerant or nu gladesh Seed Association for di		
► Certified non-rice se	eds produced and marketed thr	ough the networks (Tons/year, 0	Custom)	
			,	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5,000.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
				ran anasifia asad
Comments		eeds produced and marketed by narketing networks supported ur		
		narketing networks supported ur		
	multiplication and n	narketing networks supported ur		
►Farmers adopting im	multiplication and n	narketing networks supported ur	nder the Program (relates to	DLI3)
Comments Farmers adopting im Value Date	multiplication and n nproved agricultural technology Baseline	narketing networks supported ur	nder the Program (relates to Actual (Current)	End Target
► Farmers adopting im Value Date	multiplication and nonproved agricultural technology Baseline 0.00 03-Jul-2023 This indicator meas agricultural technology "Agricultural" include forest products. Addintroduced or promoused practices or to postharvest storage the benefit depends variety and advice of schedule, plant pro-	Actual (Previous) Actual (Previous) sures the number of farmers (of a cogy promoted by operations supples: crops, livestock, capture fish option refers to a change of practoted by the project. Technology echnologies (seed preparation, per processing, etc.). If the project is on the application of the entire on agronomic practices such as tection, etc.), this counts as one is or members of an agriculture of the application of the	Actual (Current) 0.00 03-Jul-2023 agricultural products) who heported by the World Bank. heries, aquaculture, agroforatice or change in use of a trincludes a change in practicularing time, feeding sched trintroduces or promotes a trinched preparation, changes in technology. Farmers are positive of the propagation	End Target 1,000,000.00 30-Jun-2028 ave adopted an improved NB: "Agriculture" or estry, timber and non-timber echnology that was ces compared to currently ule, feeding ingredients, echnology package in which of inputs such as a new in seeding time, fertilizer ecople engaged in farming of
► Farmers adopting im Value Date Comments	multiplication and nonproved agricultural technology Baseline 0.00 03-Jul-2023 This indicator meas agricultural technology "Agricultural" include forest products. Addintroduced or promused practices or to postharvest storage the benefit depends variety and advice schedule, plant proagricultural product targeted by the projections.	Actual (Previous) Actual (Previous) sures the number of farmers (of a cogy promoted by operations supples: crops, livestock, capture fish option refers to a change of practoted by the project. Technology echnologies (seed preparation, per processing, etc.). If the project is on the application of the entire on agronomic practices such as tection, etc.), this counts as one is or members of an agriculture of the application of the	Actual (Current) 0.00 03-Jul-2023 agricultural products) who haported by the World Bank. Ineries, aquaculture, agroforectice or change in use of a trincludes a change in practiculanting time, feeding sched introduces or promotes a transpackage (e.g., a combinating soil preparation, changes in technology. Farmers are prelated business (disaggreg	End Target 1,000,000.00 30-Jun-2028 ave adopted an improved NB: "Agriculture" or estry, timber and non-timber echnology that was ces compared to currently ule, feeding ingredients, echnology package in which of inputs such as a new in seeding time, fertilizer ecople engaged in farming of

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Value	0.00		0.00	300,000.00
creasing entrepreneu	urship and access to services alo	ng the value-chains		
►Extension staff trai	ined in e-extension service delive	ry and digital M&E tools (Numbe	er, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	1,500.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	Extension staff who DLI5 and DLI10)	o completed training on e-extens	ion service delivery and dig	ital M&E tools (relates to
□Share of which w	romen (Percentage, Custom Supp	olement)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	30.00
►Farmers receiving	services through KSC (Number,	Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	-	0.00	5,000,000.00
Date	03-Jul-2023	-	03-Jul-2023	30-Jun-2028
Comments	Farmers who received to DLI5)	ved services (extension, input su	ubsidy, market access, and	credit) through KSC (relate
□Share of which w	omen (Percentage, Custom Supp	olement)		
Share of which w	omen (r ercentage, custom cup)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Baseline 0.00	Actual (Previous)	Actual (Current) 0.00	End Target 40.00
	0.00		0.00	-
	0.00 new input subsidy mechanism in	 nplemented in targeted Upazilas	0.00 (Number, Custom)	40.00
►E-voucher pilot for	0.00		0.00	
►E-voucher pilot for	0.00 new input subsidy mechanism in Baseline	 nplemented in targeted Upazilas	0.00 (Number, Custom) Actual (Current)	40.00 End Target
►E-voucher pilot for Value Date	0.00 new input subsidy mechanism in Baseline 0.00 03-Jul-2023 Delivery and compl	nplemented in targeted Upazilas Actual (Previous) letion of an e-voucher pilot to delon report. Measurement: in year	0.00 (Number, Custom) Actual (Current) 0.00 03-Jul-2023 liver input subsidies in targe	40.00 End Target 15.00 30-Jun-2028 eted Upazilas measured by
►E-voucher pilot for Value Date Comments	0.00 new input subsidy mechanism in Baseline 0.00 03-Jul-2023 Delivery and compl approved completic	nplemented in targeted Upazilas Actual (Previous) letion of an e-voucher pilot to delon report. Measurement: in year relates to DLI5)	0.00 (Number, Custom) Actual (Current) 0.00 03-Jul-2023 liver input subsidies in targe	40.00 End Target 15.00 30-Jun-2028 eted Upazilas measured by
►E-voucher pilot for Value Date Comments	0.00 new input subsidy mechanism in Baseline 0.00 03-Jul-2023 Delivery and compl approved completic 5, pilot completed (nplemented in targeted Upazilas Actual (Previous) letion of an e-voucher pilot to delon report. Measurement: in year relates to DLI5)	0.00 (Number, Custom) Actual (Current) 0.00 03-Jul-2023 liver input subsidies in targe	40.00 End Target 15.00 30-Jun-2028 eted Upazilas measured by

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Date	03-Jul-2023		03-Jul-2023	30-Jun-2028			
Comments		Institutions (e.g., financial institutions, fintechs, and others) which provided financial services through KSC at least 5,000 farmers (relates to DLI5)					
► Laboratories receivi	ing accreditation for a testing pro	cess (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	10.00			
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028			
Comments		Laboratories which are either established, refurbished, or upgraded with support from the Program and are accredited by the Bangladesh Accreditation Board (relates to DLI6)					
► Testing processes f	for agricultural commodities accre	edited (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	20.00			
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028			
Comments	Testing processes f	or agricultural commodities acci	redited (relates to DLI6)				
► MoUs with business	ses and financial institutions for 0	OJT and financial support (Numb	per, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	30.00			
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028			
Comments	MoUs with business years) (relates to DI	ses and financial institutions for LI7)	OJT and financial support f	or women and youth (<35			
►Women and youth t	trained under the Program (Numl	ber, Custom)					
	D "	Actual (Previous)	Actual (Current)	End Target			
	Baseline	Actual (Flevious)					
Value	0.00		0.00	20,000.00			
			0.00 03-Jul-2023	20,000.00 30-Jun-2028			
Date	0.00 03-Jul-2023 Women and youth ((<35 years) who received entrepiness, agricultural innovations, a	03-Jul-2023 oreneurship training (includi	30-Jun-2028			
Date	0.00 03-Jul-2023 Women and youth (agriculture, agribusi	<35 years) who received entrepiness, agricultural innovations, a	03-Jul-2023 oreneurship training (includi	30-Jun-2028			
Value Date Comments □Share of which wo	0.00 03-Jul-2023 Women and youth (agriculture, agribusi DLI7)	<35 years) who received entrepiness, agricultural innovations, a	03-Jul-2023 oreneurship training (includi	30-Jun-2028 ng OJT) in commercial			

Modernizing institutions and policies for agriculture transformation

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	100.00		100.00	161.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	Cumulative percent 2022 Agriculture R& DLI8)	age increase in R&D budget (in kD budget. This implies an incre	BDT) to NARS Institutions. emental annual increase of	100 baseline means FY around 10 percent (relates
► MoUs and agreemen	ts on research collaboration wi	th international research labs ar	nd the PS (Number, Custom	n)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	25.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments		ents having been signed with inting up research outcomes of NA		
► Promotional bodies for	or select commodities establish	ed and operational (Number, C	ustom)	·
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	5.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	rice) and operationa	established for export-oriented al. Operational means that an or vities conducted, plans for next	ganizational mechanism is	
► Stakeholders' organiz	zations of selected VCs strengt	hened with institutional capacity	building support (Number,	Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	500.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments		lder organizations, such as farm city building program under the		selected 5 VCs who
►Upazilas with staff eq	uipped in high quality data coll	ection capacity (Number, Custo	m)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	495.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
		equipped in high quality data co	ollection capacity, including	hardware, software, and
Comments	improved capacity (relates to DELLO		
Comments Agricultural Annual P	, , , ,	nd published (Yes/No, Custom)		

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Value	No		No	Yes
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	Agricultural Annual I	Performance Report prepared a	nd published (relates to DL	.110)
►Biannual Agricultural Po	licy Notes prepared and pub	lished (Yes/No, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	Biannual Agricultura	l Policy Notes (including marke	t forecasts) prepared and p	ublished (relates to DLI10
►Share of beneficiaries w	ho received support from the	e Program who are satisfied (Pe	ercentage, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	80.00
Date	03-Jul-2023		03-Jul-2023	30-Jun-2028
Comments	technologies, KSC,	eceive Program services, such a entrepreneurship training, and v f 5) (relates to DLIs 1,2,3,4, and	who report that they are sat	

Disbursement Linked Indicators

DLI 1 Developme				
	Baseline	Actual (Previous)	Actual (Current)	2028
′alue	0.00		0.00	Cumulative of all sub DLIs
ate			03-Jul-2023	
□DLI 1.1 GAP stands Unit of Measure: Indicator Type:		and vegetables developed and ap	pproved by MoA (Process, 5	,000,000.00, 0%)
DLI 1.1 GAP st		and vegetables developed and ap	pproved by MoA (Process, 5 Actual (Current)	2028
DLI 1.1 GAP st	Number			
□DLI 1.1 GAP start Unit of Measure: Indicator Type:	Number Baseline	Actual (Previous)	Actual (Current)	2028

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Value

Date

Comments

0.00

Program on Agricultural and Rural Transformation for Nutrition, Entrepreneurship, and Resilience in Bangladesh(PARTNER)

	אַל			
Unit of Measure: Te ndicator Type:	λί.			
,,				
	Baseline	Actual (Previous)	Actual (Current)	2028
/alue	0.00		0.00	1,000,000 farmers and 1,500 staff trained (cumulative
Date			03-Jul-2023	
Comments				
□DLI 1.3 Area und∈	er fruits and vegetables with	GAP certification (Output, 40,000,	000.00, 0%)	
Unit of Measure: He	_	(1 , , , ,	,	
ndicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
/alue	0.00		0.00	300,000.00
Date			03-Jul-2023	
Comments				
		a rice variation (Intermediate Oute	omo 51 000 000 00 00/)	
DLL2 Dovolonment	t and adoption of high violdin		01116, 31,000,000.00, 070)	
DLI 2 Development	t and adoption of high-yieldin	g nice varieties (intermediate Outc	,	
DLI 2 Development	t and adoption of high-yieldin Baseline	Actual (Previous)	Actual (Current)	2028
				2028 Cumulative of all sub DLIs
alue	Baseline	Actual (Previous)	Actual (Current)	Cumulative of all
alue	Baseline 0.00	Actual (Previous)	Actual (Current) 0.00	Cumulative of all sub DLIs
alue ate omments	Baseline 0.00	Actual (Previous)	Actual (Current) 0.00 03-Jul-2023	Cumulative of all sub DLIs
alue omments DLI 2.1 Stress-tole	Baseline 0.00 erant and nutrient-dense rice	Actual (Previous)	Actual (Current) 0.00 03-Jul-2023	Cumulative of all sub DLIs
alue ate omments	Baseline 0.00 erant and nutrient-dense rice	Actual (Previous)	Actual (Current) 0.00 03-Jul-2023	Cumulative of all sub DLIs

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□DLI 2.2 Network established and operational for seed multiplication and marketing (Process, 9,000,000.00, 0%)

0.00

03-Jul-2023

5.00

Unit of Measure:	Text			
Indicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	BSd - 50t, FSd - 4,000t, CSd - 5,000
Date			03-Jul-2023	
□DLI 2.3 New are		eties (Output, 14,000,000.00, 0%)		
□DLI 2.3 New are Unit of Measure:		eties (Output, 14,000,000.00, 0%)		
□DLI 2.3 New are Unit of Measure: Indicator Type:		eties (Output, 14,000,000.00, 0%) Actual (Previous)	Actual (Current)	2028
□DLI 2.3 New are Unit of Measure:	Hectare(Ha)			2028
□DLI 2.3 New are Unit of Measure: Indicator Type:	Hectare(Ha) Baseline	Actual (Previous)	Actual (Current)	

DILI 2 Cran diversification towards non rice correla	nulana silanada	and harticultura arona	(Intermediate Outcome	60,000,000,00,00/\
▶ DLI 3 Crop diversification towards non-rice cereals,	puises, oliseeus	, and nonliculture crops	(Intermediate Outcome	00,000,000.00, 0%)

	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	Cumulative of all sub DLIs
Date			03-Jul-2023	

Comments

□DLI 3.1 Stress-tolerant and nutrient-dense varieties developed and on-farm trial for non-rice crops conducted (Process, 18,000,000.00, 0%)

Unit of Measure: Number

Indicator Type:

	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	15.00
Date			03-Jul-2023	

Comments

 \Box DLI 3.2 Seed/samplings/propagative material multiplication and marketing network (including private sector participation) established and operational (Process, 9,000,000.00, 0%)

Unit of Measure: Text

Indicator Type:

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	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	BSd - 50t, FSd - 4,000t, CSd - 5,000
Date			03-Jul-2023	
Comments				
□DLI 3.3 New area	a under non-rice cereals, puls	es, oil crops, fruits and vegetables	(Intermediate Outcome, 33,	000,000.00, 0%)
Unit of Measure: H	lectare(Ha)			
Indicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	200,000.00
Date			03-Jul-2023	
Comments				
DLI 4 Adoption of	improved and efficient irrigati	on technologies by farmers (Interm	nediate Outcome, 55,000,000	0.00, 0%)
	Baseline	Actual (Previous)	Actual (Current)	2028
			0.00	Cumulative of all
alue	0.00		0.00	sub DLIs

□DLI 4.1 Policy/Regulatory framework & strategic plan developed (Process, 4,000,000.00, 0%)

Unit of Measure: Yes/No

Indicator Type:

	Baseline	Actual (Previous)	Actual (Current)	2028
Value	No		No	Yes
Date			03-Jul-2023	
Comments				

Comments

 \square DLI 4.2 New area under efficient irrigation technologies (Intermediate Outcome, 51,000,000.00, 0%)

Unit of Measure: Hectare(Ha)

Indicator Type:

Baseline Actual (Previous) Actual (Current) 2028

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Value	0.00	 0.00	100,000.00
Date		 03-Jul-2023	
Comments			

	Baseline	Actual (Previous)	Actual (Current)	2028
alue	0.00		0.00	Cumulative of all sub DLIs
ate			03-Jul-2023	
omments				
□DLI 5.1 Policy/Re	gulatory framework develope	ed (Process, 5,000,000.00, 0%)		
Unit of Measure: Y	es/No			
Indicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	No		No	Yes
Date			03-Jul-2023	
Dato				
Comments				
Comments DLI 5.2 Digital ex		nd e-voucher pilot for new input su	bsidy mechanism implement	ed (Process, 15,000,000.
Comments □DLI 5.2 Digital ex		nd e-voucher pilot for new input su	bsidy mechanism implement	ed (Process, 15,000,000.
Comments □DLI 5.2 Digital ex 0%) Unit of Measure: To		nd e-voucher pilot for new input su Actual (Previous)	bsidy mechanism implement Actual (Current)	ed (Process, 15,000,000.
Comments □DLI 5.2 Digital ex 0%) Unit of Measure: To	ext			
□DLI 5.2 Digital ex 0%) Unit of Measure: To Indicator Type:	ext Baseline		Actual (Current)	2028 495 Upazilas covered by digital extension, and e- subsidy pilot conducted in 15
□DLI 5.2 Digital ex 0%) Unit of Measure: To Indicator Type:	ext Baseline		Actual (Current) 0.00	2028 495 Upazilas covered by digital extension, and e- subsidy pilot conducted in 15

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	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	5,000,000.00
Date			03-Jul-2023	
Comments				

	Baseline	Actual (Previous)	Actual (Current)	2028
alue	0.00		0.00	Cumulative of all sub DLIs
ate			03-Jul-2023	
omments				
□DLI 6.1 Laboratori	es established (including ref	urbished/upgraded) with adequate	HR and equipment (Proces	s, 23,000,000.00, 0%)
Unit of Measure: Nu	mber			·
ndicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
√alue	0.00		0.00	10.00
Date			03-Jul-2023	
Comments				
□DLL6.2 Accredited	testing processes for agric	ultural commodities in testing labs	(Output 9 000 000 00 0%)	
Unit of Measure: Nu		altural commodities in testing labs	(Output, 9,000,000.00, 070)	
ndicator Type:	mbei			
	Baseline	Actual (Previous)	Actual (Current)	2028
			0.00	20.00
Value	0.00		0.00	20.00

▶DLI 7 Promotion of agri-food entrepreneurship for youth and women (Output, 39,000,000.00, 0%)					
	Baseline	Actual (Previous)	Actual (Current)	2028	
Value	0.00		0.00	Cumulative of all sub DLIs	

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			03-Jul-2023	
Comments				
□DLI 7.1 Partnershi	os with businesses for OTJ	training and PARTNER award me	chanism established (Proces	s. 9.000.000.00. 0%)
Unit of Measure: Nu		.		-, -,,,,
Indicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	30.00
Date			03-Jul-2023	
Comments				
Unit of Measure: Nui Indicator Type:	icultural services (Output, 3 mber Baseline	Actual (Previous)	Actual (Current)	2028
		Actual (Previous)		
Value	0.00		0.00	20,000.00
Date			03-Jul-2023	
Date				
Comments				
Comments DLI 8 Increase of R8	xtension services (Output, 9			
Comments DLI 8 Increase of R8	&D activities for new techno xtension services (Output, 9 Baseline 0.00	logies and innovations along with (2,000,000.00, 0%) Actual (Previous)	development of an operation Actual (Current) 0.00	al evaluation system for 2028 Cumulative of all sub DLIs
►DLI 8 Increase of R&IARS institutes and ex	xtension services (Output, 9	22,000,000.00, 0%) Actual (Previous)	Actual (Current)	2028 Cumulative of all

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Actual (Previous)

Actual (Current)

100.00

03-Jul-2023

2028

161.00

Baseline

100.00

Value

Date

Comments				
□DLI 8.2 MoUs/a and the PS (Inter Unit of Measure:	mediate Outcome, 46,000,000	oration with research labs and on s	scaling up NARS's research o	outcomes with MoA agen
ndicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
/alue	0.00		0.00	25.00
Date			03-Jul-2023	
Comments				
DLI 9 Establishm	ent and operationalization of \	/C promotional bodies for select co	ommodities (Output, 28,000,0	00.00, 0%)
	Baseline	Actual (Previous)	Actual (Current)	2028
alue	0.00		0.00	Cumulative of all sub DLIs
ate			03-Jul-2023	

□DLI 9.1 Policy and regulatory framework developed and adopted by MoA (Process, 5,000,000.00, 0%)

Unit of Measure: Yes/No

Indicator Type:

	Baseline	Actual (Previous)	Actual (Current)	2028
Value	No		No	Yes
Date			03-Jul-2023	
Comments				

Comments

 \square DLI 9.2 VC-specific promotional bodies for at least five commodities established and operational (Output, 23,000,000.00, 0%)

Unit of Measure: Number

Indicator Type:

	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	5.00
Date			03-Jul-2023	
Comments				

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	Deseller	Astro-L(Descion)	A = (= = 1 / O = = = = 1)	0000
	Baseline	Actual (Previous)	Actual (Current)	2028
alue	0.00		0.00	Cumulative of all sub DLIs
ate			03-Jul-2023	
omments				
□DLI 10 1 Upazilas v	with staff equipped in high-	quality data collection capacity (Pro	ocess 13 000 000 00 0%)	
Unit of Measure: Nur		quanty data concension capacity (i.e.	, , , , , , , , , , , , , , , , , , , ,	
Indicator Type:				
21				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	0.00		0.00	495.00
Date			03-Jul-2023	
Comments				
□DLI 10.2 Biannual <i>i</i> 0%)	Agricultural Policy Notes (ir	cluding market forecasts) prepare	d and published (Intermediat	e Outcome, 10,000,000.
Unit of Measure: Yes	s/No			
Indicator Type:				
	Baseline	Actual (Previous)	Actual (Current)	2028
Value	No		No	Yes
Б. (03-Jul-2023	
Date				

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