Implementation Status & Results Report

Togo, Improving Quality and Equity of Basic Education Project (P172674)

Western and Central Africa | Togo | Education Global Practice | IBRD/IDA | Investment Project Financing | FY 2022 | Seq No: 2 | ARCHIVED on 15-Jun-2022 | ISR51516 |

Implementing Agencies: Ministry of Primary, Secondary, and Technical Education and Handicraft - MEPSTA, Republic of Togo

Key Dates

Key Project Dates

Bank Approval Date: 26-Aug-2021 Effectiveness Date: 26-Oct-2021

Planned Mid Term Review Date: 26-Apr-2024 Actual Mid-Term Review Date:

Original Closing Date: 26-Oct-2026 Revised Closing Date: 26-Oct-2026

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The Project Development Objectives (PDO) are to improve the quality of, and equitable access to, basic education in selected regions, particularly for girls; and strengthen the overall management of the education system.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

No

Components Table

Name

Component 1: Improving Quality of Teaching and Learning:(Cost \$35.13 M)

Component 2: Improve equitable access to basic education (primary and lower-secondary):(Cost \$14.75 M)

Component 3: Strengthening system management and resilience:(Cost \$8.22 M)

Component 4: Contingent Emergency Response Component (CERC)

Unallocated:(Cost \$2.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

This is the second ISR. It is based on findings from the second implementation support mission carried out from May 9 to 20, 2022. Project implementation is in early phases as the project experienced delays in the recruitment of the key PIU's staff.

Component 1: Improving quality of teaching and learning (US\$35.13 million equivalent; IDA—US\$23.94 million equivalent; GPE—US\$11.19 million)

Component 1 aims to strengthen teacher effectiveness by supporting teacher training interventions. Component 1 comprises three sub-components: Sub-component 1.1—Improved teacher training and monitoring system—which aims to: (i) strengthen pre-service and in-service training; (ii) enhance the teacher monitoring system; and (iii) adopt digital learning technologies to improve the quality of teaching and learning. Sub-

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component 1.2—Curriculum reform and textbook policy—which aims to support curriculum reform and the adoption of a national textbook policy; and Sub-component 1.3 — Provision of school grants and performance-based grants, which aims to provide performance-based grants to schools, inspectorates, and regional directorates of education.

Preparatory work and/or early implementation have started for the following activities: (a) the piloting of the TEACH classroom observation tool and (b) the drafting of the textbook policy as well as preparatory activities for the development of textbooks for grades 4-6. The consultant for the piloting of the TEACH classroom observation tool have been recruited, and the first classroom observation activities are planned in June 2022. The recruitment of the firm for the revision of the textbook policy is well advanced, the contract is prepared and is currently been reviewed by the procurement team at the ministry level. The decree for the creation of a committee for the development of textbook for grades 4-6 is available.

Component 2: Improve equitable access to basic education (primary and lower secondary) (US\$14.75 million equivalent; IDA—US\$11.88 million equivalent; GPE—US\$2.87 million)

Component 2 aims to improve equitable access to basic education in primary and lower secondary education. This component comprises 3 sub-components: Sub-component 2.1—Reducing barriers to girls' education; Sub-component 2.2—Expanding access to basic education; and Sub-component 2.3—Supporting the establishment of digitally enabled school environments.

Preparatory work and early implementation have started for the following activities: (a) preparatory activities for the establishment of safe spaces as well as the introduction of school health packages in targeted disadvantaged schools including menstrual hygiene management (MHM) programs with the technical assistance of Plan International; (b) the development of the geographic information system for the operationalization of the school map under the technical assistance of the International Institute for Education Planification (IIPE/UNESCO – International de Planification de l'Education / Organisation des Nations Unies pour l'Education); and (c) preparatory work for the establishment of the Ministry's distance learning platform. In addition, preparatory activities for construction works under the Emergency Program in the Savanah Region (PURS – Programme d'Urgence dans les Régions des Savanes) has been launched. This work includes the validation of the report for the selection of construction sites supported by an Environmental and Social Management Plan (ESMP) and the training of 295 members of school management committees (COGEP/COGERES).

Component 3: Sub-component 1.3: Performance-based grant programs (US\$18.38 million equivalent; IDA—US\$18.38 million equivalent; GPE—US\$0.00 million)

Component 3 aims to strengthen the management and resilience of the education system. This component comprises 3 sub-components: Sub-component 3.1—System strengthening and resilience for effective sector management; Sub-component 3.2—Consolidating accountability and capacity building of COGEPs and key stakeholders; and Sub-component 3.3—TA, M&E and Project management.

Preparatory work has started for the following activities: (a) preparatory studies related to the establishment and strengthening of the human resources management information system (HRMIS); National Learning Assessment System (NLAS) and Education Management Information System (EMIS). Terms of References (ToRs) for the diagnostic of the current human resources management information system (HRMIS) to inform the development of the digital HRMIS learning from the Senegalese model (MIRADOR) are prepared and validated. A benchmarking mission travel in Senegal to learned from MIRADOR is planned in the coming months. In addition, capacity building activities for Project implementation entities and key directorates within the Ministry are being planned, and the implementation of the SEA/SH action plan is well underway.

Risks

Systematic Operations Risk-rating Tool

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

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Fiduciary	Moderate	Moderate	□Moderate
Environment and Social	Moderate	□Moderate	□Moderate
Stakeholders	□Moderate	□Moderate	□Moderate
Other			
Overall	□Moderate	□Moderate	□Moderate

Results

PDO Indicators by Objectives / Outcomes

mproving the Quality o	f Teaching and Learning			
Grade 2 students ac	hieving at least a minimum level of pro	oficiency in reading in benefic	ciary schools. (Percentage) (Percentage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	23.70	0.00	0.00	35.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:		nts achieving at least a minim student at the same grade le		
►Grade 2 students ac Custom)	hieving at least a minimum level of pro	oficiency in mathematics in bo	eneficiary schools. (Percei	ntage) (Percentage,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	47.00	0.00	0.00	55.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:		nts achieving at least a minim Number of student at the sar		
►Increased percentag Custom, PBC)	e of primary teachers in targeted insp	ectorates demonstrating impl	roved teaching practices in	n the classroom. (Text,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Baseline data will be available in year 1. Baseline survey. A survey will be conducted in the first year to collect the baseline data based on the current stock of teachers, from which the increase in proportion will be calculated in year 2, 3, 4, and 5.	No result is expected for the first year.	No result is expected for the first year.	20 percentage points increase compared to baseline
Date	23-Nov-2020	01-Dec-2021	10-Jun-2022	26-Oct-2026

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End Target 34.00

Comments:

The indicator monitors the proportion of primary teachers in targeted inspectorates demonstrating improved teaching practices in the classroom (by 20 percentage points increase) who directly receive inperson in-service training provided under the project to improve teaching practices in reading/literacy and mathematics, including initial catch up training for volunteer teachers, as well as instructional materials (i.e. detailed teacher guides/lesson plans/scripted lessons). Targeted inspectorates: are inspectorates with the highest proportion of volunteer teachers. The list of targeted inspectorates is presented in table 4.5 below. Teachers demonstrating improved teaching practices in the classroom: are teachers that previously demonstrated poor teaching practices in classroom as per classroom observation tool report results (i.e. results will inform the baseline in year 1), whom teaching practices improved as a result of the training activities as per classroom observation tool report results in year 2, 3, 4, and 5.

Improve Equitable Access to Basic Education in Selected Regions, Particularly for Girls

► Completion rate in general lower-secondary education in targeted areas (percentage) (disaggregated by gender) (Percentage, Custom)

Value	28.90	0.00	0.00	41.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:	is calculated as the	egross intake ratio to the last gr number of new entrants in the la age, divided by the population n in targeted areas.	ast grade of lower seconda	ry education in targeted

Actual (Previous)

0.00

Strengthen System Management

Value

▶ The National Learning Assessment System (NLAS) is functional (Text, Custom, PBC)

Baseline

21.10

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Activities are expected to launch in early 2022.	Activities are expected to launch in early 2022.	At least two national large-scale standardized learning assessments are completed, and results are disseminated (EGRA/EGMA).
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	26-Oct-2026
		at the NLAS is functional duri		

Comments:

In a indicator will verify that the NLAS is functional during the project cycle and is able to carry out national large-scale standardized learning assessments designed to inform policy and instruction for learning improvement. The NLAS is considered functional if at least two national large-scale learning assessments are carried out, completed, and disseminated during the project cycle. These assessments will be based on the EGRA and EGMA assessment methodology to assess reading and mathematics in grade 2, and assessments will be administered to a sample of schools as a pilot. At the classroom level, NLAS will pilot the Teach classroom observation tool in selected primary schools.

Actual (Current)

0.00

Overall Comments

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Preliminary progress toward the achievement of the PDO is expected in the coming months, since Project activities just launched.

Intermediate Results Indicators by Components

	teachers trained (including head Number) (Number, Custom)	teacher) in the use of new curri	culum including SEA/SH pr	evention in schools as a
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	29,600.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:	Cumulative number result of the project	of primary teachers and head	teachers trained in the use	of new curriculum as a
□- Official pr	imary teachers (Number) (Numbe	er, Custom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20,000.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Oct-2025
□Volunteers Prima	ry Teachers (Number) (Number, 0 Baseline	Custom Breakdown) Actual (Previous)	Actual (Current)	End Target
□Volunteers Prima			Actual (Current)	End Target
			0.00	End Target 9,600.00
□Volunteers Prima Value Date	Baseline	Actual (Previous)	,	
Value Date Percentage of prim	Baseline 0.00	Actual (Previous) 0.00 01-Dec-2021	0.00 10-Jun-2022	9,600.00 13-Oct-2025
Value Date ▶ Percentage of prim	Baseline 0.00 13-Nov-2020	Actual (Previous) 0.00 01-Dec-2021	0.00 10-Jun-2022	9,600.00 13-Oct-2025
Value Date Percentage of prim Custom)	Baseline 0.00 13-Nov-2020 hary teachers in grade 1 and 2 rec	Actual (Previous) 0.00 01-Dec-2021 eiving training to improve peda	0.00 10-Jun-2022 godical skills in French and	9,600.00 13-Oct-2025 mathematics. (Percentag
Value Date Percentage of prim Custom) /alue	Baseline 0.00 13-Nov-2020 hary teachers in grade 1 and 2 recommended Baseline	Actual (Previous) 0.00 01-Dec-2021 eiving training to improve peda Actual (Previous)	0.00 10-Jun-2022 godical skills in French and Actual (Current)	9,600.00 13-Oct-2025 mathematics. (Percentag
Value Date Percentage of prim Custom) Value Date	Baseline 0.00 13-Nov-2020 nary teachers in grade 1 and 2 recommendates Baseline 0.00 13-Nov-2020 Number of primary French and mathen	Actual (Previous) 0.00 01-Dec-2021 eiving training to improve peda Actual (Previous) 0.00	0.00 10-Jun-2022 godical skills in French and Actual (Current) 0.00 10-Jun-2022 ving in-service training to in nding. These teachers (incl	9,600.00 13-Oct-2025 mathematics. (Percentag End Target 100.00 13-Aug-2026 approve pedagogical skills uding volunteer teachers)
Value Date Percentage of primoustom) Value Date Comments:	Baseline 0.00 13-Nov-2020 mary teachers in grade 1 and 2 red Baseline 0.00 13-Nov-2020 Number of primary French and mathen will receive addition	Actual (Previous) 0.00 01-Dec-2021 eliving training to improve peda Actual (Previous) 0.00 01-Dec-2021 teachers in grade 1 and 2 receinatics provided under project funal in-service training to improve	0.00 10-Jun-2022 godical skills in French and Actual (Current) 0.00 10-Jun-2022 ving in-service training to in nding. These teachers (incle their pedagogical knowled)	9,600.00 13-Oct-2025 mathematics. (Percentag End Target 100.00 13-Aug-2026 approve pedagogical skills uding volunteer teachers)
Value Date Percentage of primoustom) Value Date Comments:	Baseline 0.00 13-Nov-2020 hary teachers in grade 1 and 2 recommendation Baseline 0.00 13-Nov-2020 Number of primary French and mathen will receive addition mathematics.	Actual (Previous) 0.00 01-Dec-2021 eliving training to improve peda Actual (Previous) 0.00 01-Dec-2021 teachers in grade 1 and 2 receinatics provided under project funal in-service training to improve	0.00 10-Jun-2022 godical skills in French and Actual (Current) 0.00 10-Jun-2022 ving in-service training to in nding. These teachers (incle their pedagogical knowled)	9,600.00 13-Oct-2025 mathematics. (Percentag End Target 100.00 13-Aug-2026 approve pedagogical skills uding volunteer teachers)

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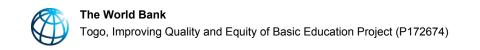
	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026	
Comments:	used be external ob	cher practice/performance. Us servers. COT is accompanied signed, piloted by DF (w/ exte	by classroom observation re	eport. Considered	
➤ Number of new text	books distributed to CE2, CM1 ar	nd CM2 (maths and reading) (I	Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	2,000,000.00	
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Oct-2025	
Comments:	Cumulative number CE2, CM1 and CM2	of textbooks (in math and read.	ling) consistent with the nev	v curricula distributed in	
►Number of Teachers	s supervision visits per year by in	spectors and pedagogical adv	isers (Number) (Number, Cu	ustom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	68.00	68.00	68.00	70.00	
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026	
Bato		Cumulative number of teachers supervision visits conducted per year by inspectors and pedagogical			
Comments: Number schools wh	Cumulative number advisers in public so ich receive school grants each yeur requirement for equity & Lea	of teachers supervision visits hools ear in targeted primary and ger	conducted per year by inspe	ectors and pedagogical	
Comments: Number schools wh	advisers in public so ich receive school grants each ye	of teachers supervision visits hools ear in targeted primary and ger	conducted per year by inspe	ectors and pedagogical	
➤ Number schools wh and meeting the minin	advisers in public so ich receive school grants each ye num requirement for equity & Lea	of teachers supervision visits hools ear in targeted primary and ger	conducted per year by inspendent	ectors and pedagogical bls as a result of the Proj	
► Number schools whand meeting the minin	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline	of teachers supervision visits of hools ear in targeted primary and generating (Number, Custom) Actual (Previous)	conducted per year by inspendent of the conduc	ectors and pedagogical ols as a result of the Project	
Comments: Number schools wh	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether proj- level. Minimum requ	of teachers supervision visits chools ear in targeted primary and ger rning (Number, Custom) Actual (Previous) 0.00	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on t	ectors and pedagogical ols as a result of the Project End Target 6,000.00 13-Aug-2026 ing conditions at school he availability of essentia	
Number schools when and meeting the mining value Date Comments:	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether proj- level. Minimum requ	of teachers supervision visits of hools ear in targeted primary and generating (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and wivement, gender promotion) in	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on targeted primary and lower	ectors and pedagogical ols as a result of the Project End Target 6,000.00 13-Aug-2026 ing conditions at school he availability of essentia	
Number schools when dend meeting the mining value Date Comments:	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether projlevel. Minimum requireputs (quality impro	of teachers supervision visits of hools ear in targeted primary and generating (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and wivement, gender promotion) in	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on targeted primary and lower	ectors and pedagogical ols as a result of the Project End Target 6,000.00 13-Aug-2026 ing conditions at school he availability of essentia	
Number schools whand meeting the mining Value Date Comments: Students benefiting	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether projlevel. Minimum requinputs (quality improfrom direct interventions to enhance)	of teachers supervision visits of hools ear in targeted primary and generating (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and wivement, gender promotion) in the celearning (Number, Corporation)	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on targeted primary and lower	ectors and pedagogical ols as a result of the Project End Target 6,000.00 13-Aug-2026 ing conditions at school he availability of essential secondary schools.	
Number schools whand meeting the mining Value Date Comments:	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether projected. Minimum requirely inputs (quality improserved) inputs to enhange Baseline	of teachers supervision visits of hools ear in targeted primary and get rning (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and with vernent, gender promotion) in the celearning (Number, Corporated) Actual (Previous)	Actual (Current) 10-Jun-2022 sed to improve equity/learni linclude sub-indicators on targeted primary and lower Actual (Current)	ectors and pedagogical cols as a result of the Project End Target 6,000.00 13-Aug-2026 Ing conditions at school he availability of essential secondary schools.	
Number schools whand meeting the mining Value Date Comments: Students benefiting Value Date	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether projected. Minimum requirements (quality improserved inputs (quality improserved) asseline 0.00	of teachers supervision visits of hools ear in targeted primary and get rning (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and wivement, gender promotion) in the celearning (Number, Corporated Actual (Previous) 0.00 01-Dec-2021	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on targeted primary and lower Actual (Current) 0.00 10-Jun-2022	ectors and pedagogical cols as a result of the Project End Target 6,000.00 13-Aug-2026 Ing conditions at school he availability of essential secondary schools. End Target 2,000,000.00	
Number schools when and meeting the minimal value Date Comments: Students benefiting Value Date	advisers in public so ich receive school grants each ye num requirement for equity & Lea Baseline 0.00 13-Nov-2020 Tracks whether projected. Minimum requirements (quality improsements) from direct interventions to enhance Baseline 0.00 13-Nov-2020	of teachers supervision visits of hools ear in targeted primary and get rning (Number, Custom) Actual (Previous) 0.00 01-Dec-2021 ect funded school grants are usirements defined in Y1 and wivement, gender promotion) in the celearning (Number, Corporated Actual (Previous) 0.00 01-Dec-2021	Actual (Current) 0.00 10-Jun-2022 sed to improve equity/learnil include sub-indicators on targeted primary and lower Actual (Current) 0.00 10-Jun-2022	ectors and pedagogical cols as a result of the Project End Target 6,000.00 13-Aug-2026 Ing conditions at school he availability of essential secondary schools. End Target 2,000,000.00	

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	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	13.70	13.70	13.70	10.70
Date	04-Jun-2018	01-Dec-2021	10-Jun-2022	26-Oct-2026
Comments:	of three points perce following formula: S repeaters in a given cohort enrolled in the Baseline: 13.7 [MEP	rs the reduction of the average ntage by the end of the project um of repetition rates in each pgrade (CP1, CP2, E1, CE2, CNe same grades in the previous STA's administrative data at thP1, CE1, CM1)/ 2017-2018].	t. The average repetition ra orimary grade in school yea M1, CM2) in school year t+ school year t] divided by th	ate is calculated using the r t+1 [i.e. proportion of 1 / proportion of the same the number of grades (6).

		P1, CE1, CM1)/ 2017-2018].	ee end of sub-cycles (CP2,	CE2, CM2) and MICS data
mprove Equitable Acce	ess to primary and lower-second	ary		
►Increase in the numb supported by project (I	per of girls transitioning from prir Percentage) (Percentage, Custo	nary to general lower-secondar m)	y education in disadvantag	ed areas individually
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:	individually supporte areas individually su	sitioning from primary to generated by project divided by the number apported by project. This production in percentage point.	nber of girls from primary e	ducation in disadvantaged
	ary and general lower-secondar mapping and resulting from proj			ed areas based on
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	540.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Date				
	and lower secondar based on comprehe	ures the number of additional c y level through the IDA/GPE pr nsive school mapping . In most o ('0'). This indicator will be use	ogram focusing on targeted tases, it is expected that t	d disadvantaged areas and he baseline value for this
Comments: ► Number of girls and	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat social norms (Number, Custom)	y level through the IDA/GPE promises school mapping. In most to ('0'). This indicator will be use significant to campaigns on the important	ogram focusing on targeted t cases, it is expected that t d to calculate the "decline i ce of girl's education, early	d disadvantaged areas and he baseline value for this n shortfall of classrooms a marriage, early pregnanci
Comments: Number of girls and	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat	y level through the IDA/GPE pr nsive school mapping . In most o ('0'). This indicator will be use	ogram focusing on targeted t cases, it is expected that t d to calculate the "decline i	d disadvantaged areas and he baseline value for this n shortfall of classrooms a
Number of girls and and issues of unequals	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat social norms (Number, Custom)	y level through the IDA/GPE promises school mapping. In most to ('0'). This indicator will be use significant to campaigns on the important	ogram focusing on targeted t cases, it is expected that t d to calculate the "decline i ce of girl's education, early	d disadvantaged areas and he baseline value for this n shortfall of classrooms a marriage, early pregnanci
Number of girls and and issues of unequal states	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat social norms (Number, Custom) Baseline	y level through the IDA/GPE prinsive school mapping. In most of ('0'). This indicator will be use ion campaigns on the important Actual (Previous)	ogram focusing on targeted to cases, it is expected that to do to calculate the "decline in the case of girl's education, early actual (Current)	d disadvantaged areas and he baseline value for this n shortfall of classrooms a marriage, early pregnancion
Number of girls and and issues of unequal state	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat social norms (Number, Custom) Baseline 0.00 13-Nov-2020 Cumulative number	y level through the IDA/GPE prinsive school mapping. In most of ('0'). This indicator will be use ion campaigns on the important Actual (Previous)	ogram focusing on targeted to cases, it is expected that to do to calculate the "decline in the case of girl's education, early Actual (Current) 0.00 10-Jun-2022 Igh sensitization campaigns	d disadvantaged areas and he baseline value for this in shortfall of classrooms a marriage, early pregnancie End Target 1,255,000.00 13-Aug-2026 s on the importance of girl'
Number of girls and land issues of unequal state Value Date Comments:	and lower secondar based on comprehe indicator will be zero the primary level". boys reached through sensitizat social norms (Number, Custom) Baseline 0.00 13-Nov-2020 Cumulative number	y level through the IDA/GPE prinsive school mapping. In most of ('0'). This indicator will be use ion campaigns on the important Actual (Previous) 0.00 01-Dec-2021 of girls and boys reached throuringe, early pregnancies, and i	ogram focusing on targeted to cases, it is expected that to do to calculate the "decline in the case of girl's education, early Actual (Current) 0.00 10-Jun-2022 Jugh sensitization campaigns ssues of unequal social not	d disadvantaged areas and he baseline value for this in shortfall of classrooms a marriage, early pregnancies. End Target 1,255,000.00 13-Aug-2026 s on the importance of girl'

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Value	91%			98%
Date	05-Oct-2020	01-Dec-2021	10-Jun-2022	24-Aug-2026
Comments:		idents previously enrolled in t d (primary and lower-seconda ect (P174166).	,	

Comments:	school system is red	ale students previously enrolled opened (primary and lower-secon project (P174166).		
Strengthening System	Management and Resilience			
► Provision of budget (Yes/No, Custom)	line to renew regularly Textbook	s in already covered primary gra	ade level CP1, CP2 and CE	1 (reading) (Yes/No)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:	grade level CP1, CF	ne availability of a budget line to P2 and CE1 (reading and math) the Year 3 of the project the bud	already covered by the cui	riculum reform under the
➤ Percentage of inspe Percentage, Custom)	ctions and regional education au	thorities having achieved at lea	st 80% of their PBC objecti	ves (Percentage)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	80.00
Date	13-Nov-2020	01-Dec-2021	10-Jun-2022	13-Aug-2026
Comments:		ack the implementation of PBC a secondary in all 69 Inspection ar		gional education authoritie
	nunities trained on monitoring the construction, and students' acade			f textbooks and
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	70.00
	0.00 13-Nov-2020	0.00 01-Dec-2021	0.00 10-Jun-2022	70.00 13-Aug-2026
Date	13-Nov-2020 Number of COGEP maintenance of text		10-Jun-2022 g the use and implementating school construction, mo	13-Aug-2026 ion of school grants,
Value Date Comments: ▶ Percentage of grieva Custom)	13-Nov-2020 Number of COGEP maintenance of text	01-Dec-2021 S/COGERES trained on verifyin books and infrastructure, follow y the Total Number of COGEPS	10-Jun-2022 g the use and implementating school construction, mo/COGERES.	13-Aug-2026 ion of school grants, onitoring of students'
Date Comments: ▶ Percentage of grieva	13-Nov-2020 Number of COGEP maintenance of text academic divided by	01-Dec-2021 S/COGERES trained on verifyin books and infrastructure, follow y the Total Number of COGEPS	10-Jun-2022 g the use and implementating school construction, mo/COGERES.	13-Aug-2026 ion of school grants, onitoring of students'
Date Comments: ▶ Percentage of grieva	13-Nov-2020 Number of COGEP: maintenance of text academic divided by ances received and addressed the second control of the second	01-Dec-2021 S/COGERES trained on verifyin books and infrastructure, follow y the Total Number of COGEPS arough the Project Grievance Reference Reference Reference Reference Reference Reference Reference Reference Reference	10-Jun-2022 g the use and implementating school construction, mo/COGERES. edress Mechanisms (Perce	13-Aug-2026 ion of school grants, onitoring of students' entage) (Percentage,
Date Comments: ➤ Percentage of grieva Custom)	13-Nov-2020 Number of COGEP maintenance of text academic divided by ances received and addressed the Baseline	01-Dec-2021 S/COGERES trained on verifyin books and infrastructure, follow the Total Number of COGEPS arough the Project Grievance ReActual (Previous)	10-Jun-2022 g the use and implementating school construction, mod/COGERES. edress Mechanisms (Perce	13-Aug-2026 ion of school grants, onitoring of students' intage) (Percentage,

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Performance-Based Conditions

▶ PBC 1 Increased percentage of primary teachers in targeted inspectorates demonstrating improved teaching practices in the classroom. (Text, Outcome, 2,340,000.00, 0.00%)							
	Baseline	Actual (Previous)	Actual (Current)	Year 5			
Value	Baseline data will be available in year 1. Baseline survey. A survey will be conducted in the first year to collect the baseline data based on the current stock of teachers, from which the increase in proportion will be calculated in year 2, 3, 4, and 5.	No result is expected for the first year.	No result is expected for the first year.				
Date		01-Dec-2021	10-Jun-2022				

▶PBC 2 Reduction of the average repetition rate in primary education by at least an average of three points percentage by the end of the project. (Percentage, Intermediate Outcome, 936,000.00, 0.00%)						
	Baseline	Actual (Previous)	Actual (Current)	Year 5		
Value	13.70	13.70	13.70			
Date		01-Dec-2021	10-Jun-2022			

▶PBC 3 The Nation	al Learning Assessment Syst	tem (NLAS) is functional (Text, Outcon	ne, 1,404,000.00, 0.00%)	
	Baseline	Actual (Previous)	Actual (Current)	Year 5
Value	No	Activities are expected to launch in early 2022.	Activities are expected to launch in early 2022.	
Date		01-Dec-2021	10-Jun-2022	

Data on Financial Performance

Disbursements (by loan)

Project Loan/Credit/TF Status Currency Original Revised Cancelled Disbursed Undisbursed % Disbursed

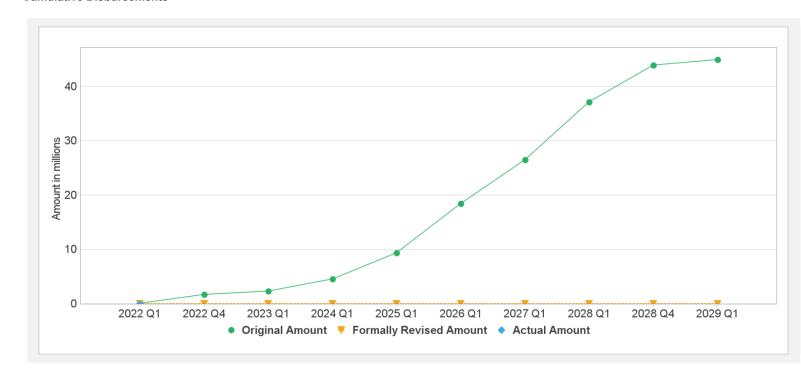
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P172674	IDA-69810	Effective	USD	22.50	22.50	0.00	0.00	21.06	0%
P172674	IDA-D9010	Effective	USD	22.50	22.50	0.00	3.78	18.11	17%
P172674	TF-B6287	Effective	USD	15.10	15.10	0.00	1.25	13.85	8.2%

Key Dates (by Ioan)

	Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
	P172674	IDA-69810	Effective	26-Aug-2021	13-Sep-2021	26-Oct-2021	26-Oct-2026	26-Oct-2026
	P172674	IDA-D9010	Effective	26-Aug-2021	13-Sep-2021	26-Oct-2021	26-Oct-2026	26-Oct-2026
	P172674	TF-B6287	Effective	26-Aug-2021	13-Sep-2021	26-Oct-2021	26-Oct-2026	26-Oct-2026

Cumulative Disbursements



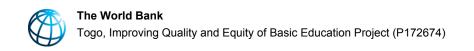
Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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