Zanzibar Improving Quality of Basic Education Project (P178157)

EASTERN AND SOUTHERN AFRICA | Tanzania | Education Global Practice |

IBRD/IDA | Investment Project Financing | FY 2023 | Seg No: 2 | ARCHIVED on 01-Dec-2023 | ISR58592 |

Implementing Agencies: Ministry of Education and Vocational Training (MoEVT), United Republic of Tanzania

Key Dates

Key Project Dates

Bank Approval Date: 22-Dec-2022 Effectiveness Date: 09-May-2023 Planned Mid Term Review Date: 01-Oct-2025 Actual Mid-Term Review Date: Original Closing Date: 31-Jan-2029 Revised Closing Date: 31-Jan-2029

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The project will aim to improve teaching competencies and learning outcomes, and reduce the gender gap in transition rates within basic education.

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

No

Components

Name

Public Disclosure Authorized

Strengthen Teacher Effectiveness:(Cost \$19.00 M) Strengthen Teacher Support:(Cost \$8.90 M)

Support Conducive Learning Environments:(Cost \$18.00 M)

Strengthen Systems and Support Project Management: (Cost \$4.10 M)

Overall Ratings

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

Implementation Status and Key Decisions

This ISR reflects the implementation support mission carried out in September/October 2023 as well as follow up discussions with the client. The Zanzibar Improving Quality of Basic Education (ZIQUE) Project was approved December 22, 2022, and the Financing Agreement was signed on February 10, 2023. The Project became effective on May 9, 2023, following the fulfillment of effectiveness conditions, including the preparation of the Project Implementation Manual (PIM). The Project's official launch was held on September 26, 2023 at the Salim Turky Primary School in Unguja, Zanzibar.

Progress toward achievement of the Project Development Objective (PDO) and the overall Implementation Progress (IP) are both assessed as Satisfactory at this stage of implementation. Performance of Components 1-4, FM, Project Management, Environmental and Social Safeguards, and Monitoring and Evaluation (M&E) are rated as Satisfactory. The MoEVT has started working on time-bound agreed actions to expediate project implementation. In Year 1, the MoEVT focuses on preparatory work, including the recruitment of consultants for TAs for various activities.

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Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	□Moderate	Moderate	□Moderate
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	Substantial	Substantial	Substantial
Fiduciary	□Substantial	Substantial	□Substantial
Environment and Social	Substantial	Substantial	Substantial
Stakeholders	□Low	Low	□Low
Other	□Low	Low	□Low
Overall	□Substantial	□Substantial	□Substantial

Results

PDO Indicators by Objectives / Outcomes

Strengthen Teaching Competencies

pedagogy (Percentage	e, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	75.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	on Kiswahili, Mather percent improvemer	nment primary and lower secon natics, English or Science (biol it in content knowledge and pec tor will be informed by the VLE year.	ogy, chemistry and physics dagogical skills after compl	s) that show at least a 50 etion of related CPD

Actual (Previous)

Actual (Current)

End Target

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Baseline

Value	0.00	0.00	0.00	75.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	ratio of 50 or below. Targe	nt primary schools in targeted eted districts will be defined d priority criteria. Baseline nun	luring preparation of the so	chool construction

Improve Learning Outcomes

▶ Percentage of government primary school students reaching minimum proficiency in reading by Standard 4 (Kiswahilii) (Percentage, Custom)

Guotomy				
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	benchmarks will be define a story that can be read of learning assessment fram assessment- the first will	students that reach minimumed in the learning assessment correctly in one minute and • \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	nt framework and may incl With a pre-defined level of year 1 of the project. Then the second round in year	lude • Number of words in f comprehension. The e will be two rounds of the 5 of the project. Baseline

a story that can be read correctly in one minute and • With a pre-defined level of comprehension. The learning assessment framework will be developed in year 1 of the project. There will be two rounds of the assessment- the first will be carried out in year 3 and the second round in year 5 of the project. Baseline numbers are zero because: (i) there is no baseline assessment to determine baseline numbers and (ii) actual proficiency levels will be determined during preparation of the learning assessment framework. Targets may be revised once proficiency levels are defined and the first round of assessment is carried out.

□ Percentage of government primary school students reaching minimum proficiency in reading by Standard 4- girls (Percentage, Custom Breakdown)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029

□ Percentage of government primary school students reaching minimum proficiency in reading by Standard 4- boys (Percentage, Custom Breakdown)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029

Reduce Gender Gap in Transition Rates

▶ Gender gap in transition rate between Form 2 and 3 in government lower secondary schools (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	18.00	18.00	18.00	10.00

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Date	31-Aug-2021	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	in government sec excluding repeater	ted as the difference in transitio ondary schools. The transition r s) admitted to Form 3 in a giver n Form 2 in the previous year.	ate is calculated as the nun	nber of new students (i.e.,
□Transition rate hety	veen Form 2 and Form 3 in gov	vernment secondary schools- bo	ys (Percentage, Custom S	upplement)
- Transition rate betw	-			,
Transition rate bet	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	-	•		,
Value	Baseline 65.00	Actual (Previous)	Actual (Current) 65.00	End Target 80.00
Value	Baseline 65.00	Actual (Previous) 65.00	Actual (Current) 65.00	End Target 80.00

Overall Comments

Transition rate will be available by the next mission and these will be updated in the next mission.

Intermediate Results Indicators by Components

►Teachers recruited or tr				
	rained (Number, Corporate)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	4,500.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:		fers to teachers trained. The inc s and will be updated after first		
□Teachers recruited or	trained - Female (RMS requi	rement) (Number, Corporate Si	upplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value				

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Comments:		emains the same as the baselin tation support mission for ZIQU		ness, and will be updated
□Students benefiti	ng from direct interventions to enh	nance learning - Female (Numb	er, Corporate Supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	240,000.00
►Number of teacher	r training modules developed (cum	nulative) (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	30.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
comments:		al number of new CPD modules primary and secondary). These		
□Number of teache	er training modules developed- pri	imary (Number, Custom Break	down)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	15.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
□Number of teach	er training modules developed- lov	, , , , , , , , , , , , , , , , , , , ,	•	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	15.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Number of govern	ment teachers participating in at le	east 4 school-based CPD sessi	ons annually- primary (cum	ulative) (Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00	0.00	0.00	1,500.00
ate	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
		nent teachers attending at least	4 school based CPD session	ons during the school year
comments:	Number of governm primary	lent teachers attending at least		
Comments: ►Number of govern		•	ons annually- secondary (N	umber, Custom)
	primary	•	ons annually- secondary (No	umber, Custom) End Target
	primary ment teachers participating in at le	east 4 school-based CPD sessi		,

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	secondary (cumula		t 4 school based CPD session	ons during the school year
► Percentage of primar Percentage, Custom)	y and secondary government s	schools which receive at least 4	coaching visits per year by	pedagogical leaders
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:		ool visits to support school base zed in clusters where needed so		
□Percentage of gove Custom Breakdown)	rnment schools which receive a	at least 4 coaching visits per ye	ar by pedagogical leaders-	orimary (Percentage,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	50.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
□Percentage of gove Custom Breakdown)		C , ,		
	5 "			5 1 5
Custom Breakdown)	Baseline	Actual (Previous)	Actual (Current)	End Target
Custom Breakdown) Value	0.00	Actual (Previous)	0.00	50.00
Custom Breakdown)		Actual (Previous)		
Value Date	0.00	Actual (Previous) 0.00 26-Apr-2023	0.00 18-Sep-2023	50.00
Custom Breakdown) Value Date	0.00 20-Dec-2022	Actual (Previous) 0.00 26-Apr-2023	0.00 18-Sep-2023	50.00
Custom Breakdown) Value Date Number of students in	0.00 20-Dec-2022 n teacher training colleges stud	Actual (Previous) 0.00 26-Apr-2023 lying under new pre-service cur	0.00 18-Sep-2023 rriculum (Number, Custom)	50.00 30-Jan-2029
Custom Breakdown) Value Date Number of students in Value	0.00 20-Dec-2022 n teacher training colleges stud	Actual (Previous) 0.00 26-Apr-2023 lying under new pre-service cur Actual (Previous)	0.00 18-Sep-2023 rriculum (Number, Custom) Actual (Current)	50.00 30-Jan-2029 End Target
Value Date	0.00 20-Dec-2022 In teacher training colleges stud Baseline 0.00 20-Dec-2022	Actual (Previous) 0.00 26-Apr-2023 lying under new pre-service cur Actual (Previous) 0.00	0.00 18-Sep-2023 Triculum (Number, Custom) Actual (Current) 0.00 18-Sep-2023	50.00 30-Jan-2029 End Target 2,000.00 30-Jan-2029
Custom Breakdown) Value Date Number of students in Value Date	0.00 20-Dec-2022 n teacher training colleges stud Baseline 0.00 20-Dec-2022 Number of students curriculum	Actual (Previous) 0.00 26-Apr-2023 lying under new pre-service cur Actual (Previous) 0.00 26-Apr-2023	0.00 18-Sep-2023 Triculum (Number, Custom) Actual (Current) 0.00 18-Sep-2023	50.00 30-Jan-2029 End Target 2,000.00 30-Jan-2029

Baseline Actual (Previous) Actual (Current) **End Target** Value 0.00 0.00 0.00 90.00 Date 20-Dec-2022 26-Apr-2023 18-Sep-2023 30-Jan-2029 Percentage of schools receiving required inspection visits using curriculum aligned and revised guidelines and instruments- primary. The new guidelines will set the required number of visits per year. Development of new instruments and training of inspectors will be carried out in year 1 of the project. Comments:

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	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	2.00				
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029				
Comments:	assessments that in detailed reporting or relationship of learn	A learning assessment framework will be developed year 1/ A detailed report from the large scale assessments that includes methodology (e.g., sample selection, definitions of proficiency levels) with detailed reporting of learning outcomes by gender and socioeconomic characteristics and analysis of relationship of learning with school and teacher characteristics. Reports will be publicly available. The fir round of the learning assessments will be conducted in 2025 and the second round in 2027						
►Percentage of gover Custom)	nment primary school students r	eaching minimum proficiency i	n English literacy skills by S	Standard 4 (Percentage,				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	30.00				
Date	19-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029				
Comments:	proficiency in Englis skills will be determ	easure the percentage of gove th literacy skills by Standard 4. ined in the Learning Assessme r first round of assessments.	The definition of minimum p	oroficiency in English literac				
►Percentage of gover	nment primary school students r Baseline	eaching minimum proficiency i	n Numeracy by Standard 4 Actual (Current)	,				
				(Percentage, Custom) End Target 40.00				
Value	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value Date	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first rocount Framework which will be de	Actual (Current) 0.00 18-Sep-2023 ment primary school studen ound will be conducted in 20 in Numeracy by Standard	End Target 40.00 30-Jan-2029 ts reaching minimum 025 and the second round if will be defined in the				
Value Date Comments: ▶Percentage of gover	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessme	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first roce 2027. The minimum proficiency ont Framework which will be dents.	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets respectively.	End Target 40.00 30-Jan-2029 ts reaching minimum 025 and the second round i 4 will be defined in the may be revised after the first				
Value Date Comments: ▶Percentage of gover	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessment round of assessment.	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first roce 2027. The minimum proficiency ont Framework which will be dents.	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets respectively.	End Target 40.00 30-Jan-2029 ts reaching minimum 025 and the second round i 4 will be defined in the may be revised after the first				
Value Date Comments: ➤ Percentage of gover Custom)	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessmer round of assessments assessments.	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first rocents are proficiency on the Framework which will be dents.	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets reficiency in English literacy standard standard eveloped in year 1.	End Target 40.00 30-Jan-2029 Its reaching minimum 025 and the second round if a will be defined in the may be revised after the first skills by Form 2 (Percentage)				
Value Date Comments: ▶ Percentage of gover Custom) Value	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessmer round of assessmer round of assessmer ment lower secondary school s	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first rocotors are the percentage of governracy by Standard 4. The first rocotors are the percentage of governracy by Standard 4. The first rocotors are the percentage of governracy by Standard 4. The first rocotors are the percentage of government of the percentage of the percent	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard weloped in year 1. Targets reficiency in English literacy standard weloped in Current)	End Target 40.00 30-Jan-2029 ts reaching minimum 025 and the second round i 4 will be defined in the may be revised after the firs skills by Form 2 (Percentag End Target				
Value Date Comments: ▶ Percentage of gover Custom) Value Date	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessmeround of assessmer	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first rocents framework which will be dents. tudents reaching minimum proficiency managements. Actual (Previous) 0.00	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets reficiency in English literacy standard (Current) 0.00 18-Sep-2023 ment lower secondary school	End Target 40.00 30-Jan-2029 ts reaching minimum 025 and the second round i 4 will be defined in the may be revised after the firs skills by Form 2 (Percentag End Target 30.00 30-Jan-2029				
Value Date Comments: ▶Percentage of gover Custom) Value Date Comments:	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessmeround of assessmer	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first record of the first record of the first record of the first reaching minimum proficiency of the first reaching minimum proficiency of the first reaching minimum profice of the first reaching minimum pr	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets reficiency in English literacy standard (Current) 0.00 18-Sep-2023 ment lower secondary schoorm 2	End Target 40.00 30-Jan-2029 Its reaching minimum 025 and the second round it 4 will be defined in the may be revised after the first skills by Form 2 (Percentage End Target 30.00 30-Jan-2029 ol students reaching				
Value Date Comments: ▶ Percentage of gover Custom) Value Date Comments:	Baseline 0.00 19-Dec-2022 This indicator meas proficiency in Nume to be conducted in 2 Learning Assessmeround of assessmer round of assessmeround of assessm	Actual (Previous) 0.00 26-Apr-2023 ures the percentage of governracy by Standard 4. The first record of the first record of the first record of the first reaching minimum proficiency of the first reaching minimum proficiency of the first reaching minimum profice of the first reaching minimum pr	Actual (Current) 0.00 18-Sep-2023 ment primary school studen bund will be conducted in 20 in Numeracy by Standard eveloped in year 1. Targets reficiency in English literacy standard (Current) 0.00 18-Sep-2023 ment lower secondary schoorm 2	End Target 40.00 30-Jan-2029 Its reaching minimum 025 and the second round it 4 will be defined in the may be revised after the first skills by Form 2 (Percentage End Target 30.00 30-Jan-2029 ol students reaching				

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Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	1:1 or better. School	government secondary schools Il student-textbook ratio is defin tbooks as a percentage of all s	ed as the total number of a	ppropriate (e.g., curriculum
□Percentage of gov Custom Breakdown	vernment secondary schools with	a student textbook ratio no hig	her than 1:1 in selected sub	ojects- English (Percentage
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	100.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
□Percentage of gov (Percentage, Custor	vernment secondary schools with m Breakdown)	a student textbook ratio no hig	her than 1:1 in selected sub	ojects- Mathematics
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	100.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Value Date	0.00 20-Dec-2022	0.00 26-Apr-2023	0.00 18-Sep-2023	100.00 30-Jan-2029
Value	0.00	0.00	0.00	
		20 / tpi 2020	10 GGP 2020	00 0011 2020
Date	20 200 2022			
	rnment secondary schools with a	teacher guide ratio of no highe	er than 1:1 in selected subje	ects (Percentage, Custom
		teacher guide ratio of no higher	er than 1:1 in selected subje Actual (Current)	ects (Percentage, Custom End Target
Percentage of gove	rnment secondary schools with a			-
Percentage of gove	rnment secondary schools with a	Actual (Previous)	Actual (Current)	End Target
➤ Percentage of gove //alue	Baseline 0.00 20-Dec-2022 The percentage of genglish and Physics	Actual (Previous) 0.00 26-Apr-2023 government secondary schools is 1:1 or better. School teacheurriculum aligned) subject teach	Actual (Current) 0.00 18-Sep-2023 where the teacher: teacher er: teacher guide ratio is def	End Target 100.00 30-Jan-2029 r guide ratio in Mathematic fined as the total number of
Percentage of gove /alue Date Comments:	Baseline 0.00 20-Dec-2022 The percentage of genglish and Physics appropriate (e.g., cu	Actual (Previous) 0.00 26-Apr-2023 government secondary schools is 1:1 or better. School teacheurriculum aligned) subject teacheurs in Form 1-4.	Actual (Current) 0.00 18-Sep-2023 where the teacher: teacher er: teacher guide ratio is definer guides as a percentage	End Target 100.00 30-Jan-2029 r guide ratio in Mathematic fined as the total number of all teachers in that
Percentage of gove /alue Date Comments:	Baseline 0.00 20-Dec-2022 The percentage of genglish and Physics appropriate (e.g., cusubject teaching stu	Actual (Previous) 0.00 26-Apr-2023 government secondary schools is 1:1 or better. School teacheurriculum aligned) subject teacheurs in Form 1-4.	Actual (Current) 0.00 18-Sep-2023 where the teacher: teacher er: teacher guide ratio is definer guides as a percentage	End Target 100.00 30-Jan-2029 r guide ratio in Mathematic fined as the total number of all teachers in that
► Percentage of gove /alue Date Comments: ► School census integ	Baseline 0.00 20-Dec-2022 The percentage of genglish and Physics appropriate (e.g., cusubject teaching study	Actual (Previous) 0.00 26-Apr-2023 government secondary schools is 1:1 or better. School teacheurriculum aligned) subject teachdents in Form 1-4.	Actual (Current) 0.00 18-Sep-2023 where the teacher: teacher er: teacher guide ratio is definer guides as a percentage s on student and teacher at	End Target 100.00 30-Jan-2029 guide ratio in Mathematic fined as the total number of all teachers in that
Percentage of gove /alue Date Comments:	Baseline 0.00 20-Dec-2022 The percentage of control English and Physics appropriate (e.g., cusubject teaching students) grated with school information systems.	Actual (Previous) 0.00 26-Apr-2023 government secondary schools is 1:1 or better. School teacheurriculum aligned) subject teachdents in Form 1-4. stem to provide annual statistic Actual (Previous)	Actual (Current) 0.00 18-Sep-2023 where the teacher: teacher er: teacher guide ratio is definer guides as a percentage s on student and teacher at Actual (Current)	End Target 100.00 30-Jan-2029 r guide ratio in Mathematic fined as the total number of all teachers in that ttendance (Yes/No, Custor End Target

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Support Conducive Learning Environments

▶ Number of new classrooms completed in targeted districts and according to approved school construction strategy and standardized school designs (cumulative) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	400.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:	designs in targeted district classroom ratios in 2021 (rooms that are completed usi ts. For government primary s exceeded 50. For governmen ratios exceeded 3km. Target	chools, targeted districts a t secondary schools, targe	are districts where student eted districts are districts

► Construction of at least one school using alternative construction materials is completed (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	19-Dec-2022	26-Apr-2023	18-Sep-2023	24-Dec-2029
Comments:	This indicator captures Moconstruction materials to	DEVT plan to pilot the construsion	ction of at least one school	ol using alternative

▶ Number of participants in the Boys and Girls Science Leadership Program (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	2,000.00
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029
Comments:		rnment secondary school that r. Targeting criteria will be fina ut rates exceed .		

Strengthen Systems and Support Project Management

► Capacity building plan is developed for all key departments (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	No	No	No	Yes				
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029				
Comments:	Capacity building plan is developed for all key departments for the first 2 years of the project. Progress will be tracked and the plan will be updated every two years.							

► Teacher reform studies are prepared and CPD-related policy recommendation implemented (Yes/No, Custom)

Baseline	Actual (Previous)	Actual (Current)	End Target

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Value	No	No	No	Yes					
Date	20-Dec-2022	26-Apr-2023	18-Sep-2023	30-Jan-2029					
Comments:		Teacher reform studies are prepared and approved. CPD-related policy recommendation on related to micro credentialing and teacher career path and progression is implemented							
▶ Percentage of grievances received and addressed through the Project Grievance Redress Mechanisms (Percentage, Custom)									
► Percentage of grievance	es received and addressed th	nrough the Project Grievance R	edress Mechanisms (Perce	ntage, Custom)					
► Percentage of grievance	es received and addressed th	arough the Project Grievance Ro Actual (Previous)	edress Mechanisms (Perce Actual (Current)	ntage, Custom) End Target					
► Percentage of grievance Value		,	,	,					
ů ů	Baseline	Actual (Previous)	Actual (Current)	End Target					

Overall Comments

Year 1 target for most of indicators is zero, but the MoEVT has started preparatory work.

Performance-Based Conditions

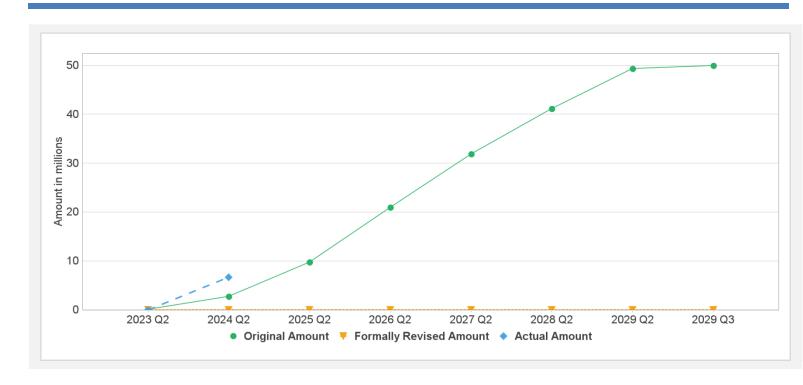
Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P178157	IDA-72580	Effective	USD	50.00	50.00	0.00	6.63	45.49	13%
Key Dates	(by loan)								
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Closing Date
P178157	IDA-72580	Effective	22-Dec-2022	10-F€	eb-2023	09-May-2023	31-Ja	n-2029	31-Jan-2029

Cumulative Disbursements

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Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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