Zanzibar Improving Quality of Basic Education Project (P178157)

EASTERN AND SOUTHERN AFRICA | Tanzania | Education Global Practice |

IBRD/IDA | Investment Project Financing | FY 2023 | Seq No: 1 | ARCHIVED on 03-May-2023 | ISR55544 |

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

Key Dates

Key Project Dates

Bank Approval Date: 22-Dec-2022

Planned Mid Term Review Date: --Original Closing Date: 31-Jan-2029 Effectiveness Date: --

Actual Mid-Term Review Date:
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?

Nο

Components Table

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
Overall Implementation Progress (IP)		Satisfactory
Overall Risk Rating		Substantial

Implementation Status and Key Decisions

The Zanzibar Improving Quality of Basic Education (ZIQUE) was approved by the World Bank's (WB) Board of Executive Directors on December 22. 2022, signed by the WB and the Government of the United Republic of Tanzania on February 10, 2023, and is expected to close on January 31, 2029. The ZIQUE Project is expected to become effective by its effectiveness deadline of May 11, 2023.

The Project aims to address some of the most critical challenges to achieving quality basic education in Zanzibar. It focuses on activities that support and strengthen teacher-learner interaction, and will aim to improve the overall teaching and learning environment classrooms across Zanzibar. The Project also integrates the use of education technology to enhance teaching competencies, learner engagement and systems management. Finally, in alignment with MoEVT's priorities, the Project aims to be inclusive in its design, by meeting the needs of students with disabilities and promoting boys' and girl's retention through the basic education cycle. The Project is expected to achieve its development objective through four components:

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Component 1—Strengthen Teacher Effectiveness aims to strengthen content-knowledge and pedagogical skills of pre-service and in-service primary and lower secondary teachers, especially in the core areas of English, Mathematics and Sciences. Edtech will also be leveraged to facilitate teacher training and the implementation of the Continuing Professional Development (CPD) program. Component 1 will also support upgrading the pre-service teacher training through revisions to their curriculum, teaching and learning materials, and also improving the learning environment in Teacher Training Colleges.

Component 2— Strengthen Teacher Support aims to: (i) improve the inspectorate's capacity to assess and provide feedback to teachers through more effective classroom observations tools and guidelines; (ii) develop and implement a Large-Scale Assessment (LSA) to provide system-level feedback on achievement of core learning outcomes; (iii) provide high quality teaching and learning materials based on the new competency-based curriculum; and (iv) support strengthening of data systems.

Component 3— Support Conducive Learning Environments aims to improve the learning environment in the most underserved areas by reducing class sizes and building schools which are closer to communities. Component 3 will also pilot a Science and Leadership Program which will seek to promote boys' engagement in education and boost girls' performance, especially in Mathematics and Sciences.

Component 4—Strengthen Systems and Support Project Management aims to strengthen capacity and systems at all levels to support the effective implementation of project activities.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Strengthen Teaching Competencies

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pedagogy (Percentag		dary teachers trained that show	improved competencies in	content-knowledge and
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	75.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:	on Kiswahili, Mather percent improvemer modules. This indica	rnment primary and lower secon matics, English or Science (biol nt in content knowledge and per ator will be informed by the VLE	ogy, chemistry and physics dagogical skills after compl	that show at least a 50 etion of related CPD
	determined for each	year.		
►Percentage of prima	ary government schools with clas	s sizes at or below standard lev	· ·	5 , ,
		•	rel in targeted districts (Per Actual (Current) 0.00	centage, Custom) End Target 75.00
► Percentage of prima Value Date	ary government schools with class	s sizes at or below standard lev	Actual (Current)	End Target

Improve Learning Outcomes

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

Ouston)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00		0.00	50.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:	benchmarks will be a story that can be learning assessme assessment- the fi numbers are zero actual proficiency I	ndard 4 students that reach mine defined in the learning assess read correctly in one minute arent framework will be developed rst will be carried out in year 3 abecause: (i) there is no baselin evels will be determined during vised once proficiency levels are	ment framework and may in nd • With a pre-defined level in year 1 of the project. The and the second round in yea e assessment to determine preparation of the learning	iclude • Number of words i of comprehension. The ere will be two rounds of the ir 5 of the project. Baseline baseline numbers and (ii) assessment framework.
□Percentage of gov Breakdown)	vernment primary school student	s reaching minimum proficiency	γ in reading by Standard 4- ϵ	girls (Percentage, Custom
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	50.00

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

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

·Gender gap in trans	sition rate between Form 2 and 3	in government lower secondar	y schools (Percentage, Cus	tom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	18.00		18.00	10.00
Date	31-Aug-2021		26-Apr-2023	30-Jan-2029
	This gan is calculat	ted as the difference in transition	n rates between Form 2 and	d Form 3 for boys and gir
Comments:	in government secon excluding repeaters	ondary schools. The transition rans) admitted to Form 3 in a given Form 2 in the previous year.		
	in government secon excluding repeaters	ondary schools. The transition rass) admitted to Form 3 in a given a Form 2 in the previous year.	year, expressed as a perce	entage of the number of
	in government sect excluding repeaters students enrolled in	ondary schools. The transition rass) admitted to Form 3 in a given a Form 2 in the previous year.	year, expressed as a perce	entage of the number of

Overall Comments

The indicators remain the same as the baseline pending project effectiveness. The Results Framework will be updated after first implementation support mission for ZIQUE.

Intermediate Results Indicators by Components

Strengthen Teacher Effectiveness							
►Teachers recruited or tra	► Teachers recruited or trained (Number, Corporate)						
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	Value 0.00 0.00 4,500.00						
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029			

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		ss and will be updated after first	ndicator remains the same a t implementation support mi	
□Teachers recruite	d or trained - Female (RMS requ	irement) (Number, Corporate S	Supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	2,250.00
►Students benefiting	from direct interventions to enha	ance learning (Number, Corpora	ate)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00		0.00	485,000.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:		emains the same as the baselir tation support mission for ZIQU		ness, and will be updated
□Students benefitir	ng from direct interventions to enh	nance learning - Female (Numb	per, Corporate Supplement)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	-	0.00	240,000.00
	0.00 training modules developed (cun	nulative) (Number, Custom) Actual (Previous)	0.00 Actual (Current)	240,000.00 End Target
➤ Number of teacher	training modules developed (cun			,
	training modules developed (cun		Actual (Current)	End Target
► Number of teacher	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of total		Actual (Current) 0.00 26-Apr-2023 s developed for primary and	End Target 30.00 30-Jan-2029 I secondary school teache
Number of teacher /alue Date Comments:	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between	Actual (Previous) al number of new CPD module primary and secondary). Thes	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on	End Target 30.00 30-Jan-2029 I secondary school teache
Number of teacher /alue Date Comments:	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed.	Actual (Previous) al number of new CPD module primary and secondary). Thes	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on	End Target 30.00 30-Jan-2029 I secondary school teache
Number of teacher /alue Date Comments:	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed.	Actual (Previous) al number of new CPD module primary and secondary). Thes imary (Number, Custom Break	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on down)	End Target 30.00 30-Jan-2029 I secondary school teachence the CPD program is
Number of teacher /alue Date Comments:	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed. er training modules developed- pr Baseline	Actual (Previous) al number of new CPD module primary and secondary). Thes imary (Number, Custom Break Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on down) Actual (Current)	End Target 30.00 30-Jan-2029 If secondary school teacher ice the CPD program is End Target
Number of teacher Value Comments: Number of teacher Value Date	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed. er training modules developed- pr Baseline 0.00	Actual (Previous) al number of new CPD module primary and secondary). Thes imary (Number, Custom Break Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on down) Actual (Current) 0.00 26-Apr-2023	End Target 30.00 30-Jan-2029 I secondary school teacher ce the CPD program is End Target 15.00 30-Jan-2029
Number of teacher Value Comments: Number of teacher Value Date	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed. er training modules developed- pr Baseline 0.00 20-Dec-2022	Actual (Previous) al number of new CPD module primary and secondary). Thes imary (Number, Custom Break Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on down) Actual (Current) 0.00 26-Apr-2023	End Target 30.00 30-Jan-2029 I secondary school teacher ce the CPD program is End Target 15.00 30-Jan-2029
Number of teacher Value Comments: Number of teacher Value Date	training modules developed (cun Baseline 0.00 20-Dec-2022 Annual count of tota (split 50% between developed. er training modules developed- pr Baseline 0.00 20-Dec-2022 er training modules developed- lover training modules developed- l	Actual (Previous) al number of new CPD module primary and secondary). Thes imary (Number, Custom Break Actual (Previous) wer secondary (cumulative) (New Actual	Actual (Current) 0.00 26-Apr-2023 s developed for primary and e targets may be revised on down) Actual (Current) 0.00 26-Apr-2023 umber, Custom Breakdown)	End Target 30.00 30-Jan-2029 I secondary school teacher ce the CPD program is End Target 15.00 30-Jan-2029

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	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00		0.00	1,500.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:	Number of governm primary	nent teachers attending at least	4 school based CPD session	ons during the school year
Number of governm	ent teachers participating in at le	east 4 school-based CPD session	ons annually- secondary (N	umber, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	0.00		0.00	1,000.00
ate	20-Dec-2022		26-Apr-2023	30-Jan-2029
omments:	Number of governm secondary (cumulate	nent teachers attending at least tive)	4 school based CPD session	ons during the school year
Percentage of prima	ary and secondary government s	chools which receive at least 4	coaching visits per year by	pedagogical leaders
Percentage, Custom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00		0.00	50.00
lata			26 Apr 2022	30-Jan-2029
ale	20-Dec-2022		26-Apr-2023	00 0dil 2020
	Percentage of scho	ol visits to support school base red in clusters where needed sc	d CPD by pedagogical lead	ers. Note: School based
omments:	Percentage of scho CPD will be organiz ernment schools which receive a	zed in clusters where needed so	d CPD by pedagogical lead o not all schools are targete	ers. Note: School based d
omments: □Percentage of gove	Percentage of scho CPD will be organiz ernment schools which receive a	zed in clusters where needed so	d CPD by pedagogical lead o not all schools are targete	ers. Note: School based d
omments: □Percentage of gove Custom Breakdown)	Percentage of scho CPD will be organiz ernment schools which receive a	red in clusters where needed so at least 4 coaching visits per yea	d CPD by pedagogical lead o not all schools are targete ar by pedagogical leaders-	ers. Note: School based d
omments: □Percentage of gove Custom Breakdown) Value	Percentage of scho CPD will be organiz ernment schools which receive a	red in clusters where needed so at least 4 coaching visits per yea	d CPD by pedagogical lead o not all schools are targete ar by pedagogical leaders- p Actual (Current)	ers. Note: School based d primary (Percentage, End Target
omments: □Percentage of gove Custom Breakdown) Value Date □Percentage of gove	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a	eed in clusters where needed so at least 4 coaching visits per yea Actual (Previous) 	Actual (Current) 0.00 26-Apr-2023	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029
omments: □Percentage of gove Custom Breakdown) Value Date □Percentage of gove	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a	eed in clusters where needed so at least 4 coaching visits per yea Actual (Previous) 	Actual (Current) 0.00 26-Apr-2023	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029
omments: Percentage of gove Custom Breakdown) Value Date Percentage of gove Custom Breakdown)	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a	Actual (Previous) at least 4 coaching visits per year Actual (Previous) at least 4 coaching visits per year	Actual (Current) 0.00 26-Apr-2023 ar by pedagogical leaders- g	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029 secondary (Percentage,
□Percentage of gove Custom Breakdown) Value □Percentage of gove Custom Breakdown)	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a	Actual (Previous) at least 4 coaching visits per year Actual (Previous) at least 4 coaching visits per year	Actual (Current) Actual (Current) Actual (Current) Actual (Current) Actual (Current) Actual (Current)	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029 secondary (Percentage, End Target
omments: Percentage of gove Custom Breakdown) Value Date Percentage of gove Custom Breakdown) Value Date	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a Baseline 0.00	Actual (Previous) Actual (Previous) Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 Actual (Current) 0.00 26-Apr-2023	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029 secondary (Percentage, End Target 50.00
Custom Breakdown) Value Date Percentage of gove Custom Breakdown) Value Date	Percentage of scho CPD will be organiz ernment schools which receive a Baseline 0.00 20-Dec-2022 ernment schools which receive a Baseline 0.00 20-Dec-2022	Actual (Previous) Actual (Previous) Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 Actual (Current) 0.00 26-Apr-2023	ers. Note: School based d primary (Percentage, End Target 50.00 30-Jan-2029 secondary (Percentage, End Target 50.00

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Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:	Number of students enrol curriculum	led in teacher training college	s and pursuing the new pr	e-service primary school

Strengthen Teacher Support

▶ Percentage of primary and lower secondary schools receiving required inspection visits using curriculum aligned and revised guidelines and instruments (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	90.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
Comments:	and instruments- primary.	ceiving required inspection vis The new guidelines will set the aining of inspectors will be ca	he required number of visi	ts per year. Development

► Number of reports on results of large scale assessments publicly available (cumulative) (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	2.00
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029
	3	amework will be developed ye s methodology (e.g., sample	•	•

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 first round of the learning assessments will be conducted in 2025 and the second round in 2027

▶ Percentage of government primary school students reaching minimum proficiency in English literacy skills by Standard 4 (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00		0.00	30.00			
Date	19-Dec-2022		26-Apr-2023	30-Jan-2029			
Comments:	This indicator will measure the percentage of government primary school students reaching minimum proficiency in English literacy skills by Standard 4. The definition of minimum proficiency in English literacy skills will be determined in the Learning Assessment Framework which will be developed year 1. Targets may be revised after first round of assessments						

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

	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00		0.00	40.00		
Date	19-Dec-2022		26-Apr-2023	30-Jan-2029		
Comments:	This indicator measures the percentage of government primary school students reaching minimum proficiency in Numeracy by Standard 4. The first round will be conducted in 2025 and the second round is to be conducted in 2027. The minimum proficiency in Numeracy by Standard 4 will be defined in the					

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Learning Assessment Framework which will be developed in year 1. Targets may be revised after the first round of assessments.						
►Percentage of gove custom)	rnment lower secondary school s	students reaching minimum pro	ficiency in English literacy s	kills by Form 2 (Percentag		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
/alue	0.00		0.00	30.00		
ate	19-Dec-2022		26-Apr-2023	30-Jan-2029		
omments:		ures the percentage of govern y in English literacy skills by Fo		ol students reaching		
►Percentage of gove	rnment secondary schools with a	student textbook ratio no high	er than 1:1 in selected subje	ects (Percentage, Custom		
	Baseline	Actual (Previous)	Actual (Current)	End Target		
'alue	0.00	-	0.00	100.00		
ate	20-Dec-2022		26-Apr-2023	30-Jan-2029		
omments:	1:1 or better. School	government secondary schools Il student-textbook ratio is defir tbooks as a percentage of all s	ned as the total number of a	opropriate (e.g., curriculur		
_D	والكائرين والمرو والمرور والمراور والمرور والمراور والمراور والمراور					
□Percentage of gov Custom Breakdown	rernment secondary schools with) Baseline	a student textbook ratio no hig Actual (Previous)	Actual (Current)	End Target		
Custom Breakdown)					
	Baseline		Actual (Current)	End Target		
Value Date Percentage of gov (Percentage, Custor	Baseline 0.00 20-Dec-2022 vernment secondary schools with m Breakdown) Baseline	Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub	End Target 100.00 30-Jan-2029 jects- Mathematics End Target		
Value Date Percentage of gov (Percentage, Custon Value)	Baseline 0.00 20-Dec-2022 rernment secondary schools with m Breakdown) Baseline 0.00	Actual (Previous) a student textbook ratio no hig	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00	End Target 100.00 30-Jan-2029 jects- Mathematics End Target 100.00		
Value Date Percentage of gov (Percentage, Custon Value)	Baseline 0.00 20-Dec-2022 vernment secondary schools with m Breakdown) Baseline	Actual (Previous) a student textbook ratio no hig	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub	End Target 100.00 30-Jan-2029 jects- Mathematics End Target		
Value Date Percentage of gov (Percentage, Custor Value) Date	Baseline 0.00 20-Dec-2022 remment secondary schools with m Breakdown) Baseline 0.00 20-Dec-2022	Actual (Previous) a student textbook ratio no hig Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023	End Target 100.00 30-Jan-2029 ijects- Mathematics End Target 100.00 30-Jan-2029		
Value Date Percentage of gov (Percentage, Custon Value) Date Percentage of gov (Percentage)	Baseline 0.00 20-Dec-2022 remment secondary schools with m Breakdown) Baseline 0.00 20-Dec-2022	Actual (Previous) a student textbook ratio no hig Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023	End Target 100.00 30-Jan-2029 ejects- Mathematics End Target 100.00 30-Jan-2029		
Custom Breakdown Value Date Percentage of gov (Percentage, Custom Value Date Percentage of gov Custom Breakdown	Baseline 0.00 20-Dec-2022 remment secondary schools with m Breakdown) Baseline 0.00 20-Dec-2022 remment secondary schools with	Actual (Previous) a student textbook ratio no hig Actual (Previous) a student textbook ratio no hig	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub	End Target 100.00 30-Jan-2029 ijects- Mathematics End Target 100.00 30-Jan-2029 ijects- Physics (Percentage)		
Custom Breakdown Value Date Percentage of gov (Percentage, Custon Value Date Percentage of gov Custom Breakdown Value	Baseline 0.00 20-Dec-2022 vernment secondary schools with m Breakdown) Baseline 0.00 20-Dec-2022 vernment secondary schools with) Baseline	Actual (Previous) a student textbook ratio no hig Actual (Previous) a student textbook ratio no hig	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current)	End Target 100.00 30-Jan-2029 jects- Mathematics End Target 100.00 30-Jan-2029 jects- Physics (Percentage) End Target		
Custom Breakdown Value Date Percentage of gov (Percentage, Custon Value Date Percentage of gov Custom Breakdown Value Date	Baseline 0.00 20-Dec-2022 vernment secondary schools with m Breakdown) Baseline 0.00 20-Dec-2022 vernment secondary schools with) Baseline 0.00	Actual (Previous) a student textbook ratio no hig Actual (Previous) a student textbook ratio no hig Actual (Previous)	Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023 her than 1:1 in selected sub Actual (Current) 0.00 26-Apr-2023	End Target 100.00 30-Jan-2029 jects- Mathematics End Target 100.00 30-Jan-2029 jects- Physics (Percentage) End Target 100.00 30-Jan-2029		

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Value	0.00		0.00	100.00				
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029				
Comments:	The percentage of government secondary schools where the teacher: teacher guide ratio in Mathematics, English and Physics is 1:1 or better. School teacher: teacher guide ratio is defined as the total number of appropriate (e.g., curriculum aligned) subject teacher guides as a percentage of all teachers in that subject teaching students in Form 1-4.							
	oubject teaching of	denta in i dini i -i .						
► School census integral	, J	stem to provide annual statistics	on student and teacher at	tendance (Yes/No, Custon				
►School census integrat	ted with school information sys	stem to provide annual statistics		,				
Ų.	, J		on student and teacher att Actual (Current)	tendance (Yes/No, Custon End Target Yes				
►School census integrat Value Date	ted with school information sys	stem to provide annual statistics	Actual (Current)	End Target				

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	400.00		
Date	20-Dec-2022		26-Apr-2023	30-Jan-2029		
	The number of new classrooms that are completed using the approved school construction strategy and					

Comments:

The number of new classrooms that are completed using the approved school construction strategy and designs in targeted districts. For government primary schools, targeted districts are districts where student classroom ratios in 2021 exceeded 50. For government secondary schools, targeted districts are districts where student classroom ratios exceeded 3km. Targets may be revised once strategy and targeting are finalized.

► 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	Yes			
Date	19-Dec-2022		26-Apr-2023	24-Dec-2029			
Comments:	This indicator captures MoEVT plan to pilot the construction of at least one school using alternative construction materials to sand						

▶ 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	2,000.00
[Date	20-Dec-2022		26-Apr-2023	30-Jan-2029

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Comments:	The total number of government secondary school that offered and conducted the BGSLP prior to the start of the academic year. Targeting criteria will be finalized in the PIM and will consider areas where
	secondary school drop-out rates exceed .

secondary school di	secondary school drop-out rates exceed .						
Support Project Management							
n is developed for all key depart	tments (Yes/No, Custom)						
Baseline	Actual (Previous)	Actual (Current)	End Target				
No		No	Yes				
20-Dec-2022		26-Apr-2023	30-Jan-2029				
			s of the project. Progress wil				
es are prepared and CPD-relate Baseline		,	End Target				
No		No	Yes				
20-Dec-2022		26-Apr-2023	30-Jan-2029				
ents: Teacher reform studies are prepared and approved. CPD-related policy recommendation on related to micro credentialing and teacher career path and progression is implemented							
nces received and addressed th	nrough the Project Grievance Re	edress Mechanisms (Perce	entage, Custom)				
Baseline	Actual (Previous)	Actual (Current)	End Target				
0.00	-	0.00	80.00				
26-Dec-2022		26 Apr 2022	30-Jan-2029				
20-Dec-2022		26-Apr-2023	30-Jan-2029				
•	Support Project Management a is developed for all key depar Baseline No 20-Dec-2022 Capacity building pl be tracked and the es are prepared and CPD-relate Baseline No 20-Dec-2022 Teacher reform study micro credentialing noces received and addressed the Baseline 0.00	Support Project Management is developed for all key departments (Yes/No, Custom) Baseline Actual (Previous) No 20-Dec-2022 Capacity building plan is developed for all key departments developed for al	Support Project Management is developed for all key departments (Yes/No, Custom) Baseline Actual (Previous) Actual (Current) No No 20-Dec-2022 26-Apr-2023 Capacity building plan is developed for all key departments for the first 2 years be tracked and the plan will be updated every two years. Es are prepared and CPD-related policy recommendation implemented (Yes/No, Custom) Baseline Actual (Previous) Actual (Current) No No 20-Dec-2022 26-Apr-2023 Teacher reform studies are prepared and approved. CPD-related policy recommicro credentialing and teacher career path and progression is implemented excess received and addressed through the Project Grievance Redress Mechanisms (Perceivance Redress Mechanisms (

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

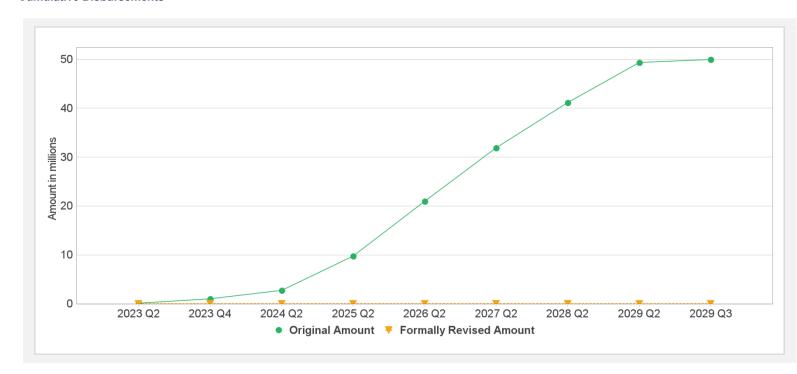
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P178157	IDA-72580	Not Effective	USD	50.00	50.00	0.00	0.00	52.57	0%

Key Dates (by Ioan)

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Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P178157	IDA-72580	Not Effective	22-Dec-2022	10-Feb-2023		31-Jan-2029	31-Jan-2029

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

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