

Lesotho Basic Education Strengthening Project (BESP) (P175065)

Eastern and Southern Africa | Lesotho | Education Global Practice | Recipient Executed Activities | Investment Project Financing | FY 2022 | Seg No: 1 | ARCHIVED on 03-Jun-2022 | ISR51477 |

Implementing Agencies: Ministry of Education and Training, Ministry of Social Development, The Kingdom of Lesotho

Key Dates

Key Project Dates

Bank Approval Date: 25-Feb-2022	Effectiveness Date: 28-Feb-2022
Planned Mid Term Review Date: 15-Jan-2024	Actual Mid-Term Review Date:
Original Closing Date: 28-Feb-2025	Revised Closing Date: 28-Feb-2025

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

To improve student retention and teaching quality in junior secondary schools in targeted community councils of Lesotho and support the roll out of a new curriculum to strengthen ECCD service delivery.

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

Components Table

Name

No

Component 1: Improving student retention in junior secondary education:(Cost \$5.00 M)

- Component 2: System strengthening to improve ECCD service delivery:(Cost \$1.40 M)
- Component 3: Project management, capacity building and technical assistance: (Cost \$0.70 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 Project was approved on February 25, 2022 and became effective on February 28, 2022. An implementation support mission was conducted between March 28 and April 7, 2022 to assess readiness for implementation. Following is a summary of status of the project by component:

Subcomponent 1.1 "Improving the efficiency of cash transfer schemes for students from poor households". An agreement was reached that the first cohort of CGP top up payments would begin in the school year January-December 2023 and the second cohort would start January 2024-December 2024. Targeted beneficiaries would be paid twice during the year. The first time in March and the second time in June. Ministry of Social Development (MoSD) would undertake verification of student school participation in March and August during the school year. For each school year the communications and advocacy activities would run from September to December the year before.

Subcomponent 1.2: "Scaling up implementation of youth clubs for girls and boys". NGOs selected through competitively process will work with the Ministry of Education and Training (MoET) to implement this sub-component. The procurement process has started. Selected NGOs will work directly with the project schools.

Sub-Component 1.3: "Strengthening online training models in Mathematics and Science for junior secondary school teachers". The workplan and terms of references (ToRs) have been updated approved by the Bank. It was recommended that the MoET to develop a sustainability plan for Online Teacher Training, which is to guide how capacitation and future course offerings by the National University of Lesotho (NUL) and the Lesotho College of Education (LCE).

Component 2: "System strengthening to improve ECCD service delivery". With the support of the National Curriculum Development Center housed within the MoET and the Project Facilitate Unit housed under the Directorate of Planning, the developed materials will then be piloted through a teacher training model across 20 reception classes and community run ECCD centers in poor communities.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improved student retention at junior secondary level in targeted community councils										
► PDO Indicator 1: Dropo	► PDO Indicator 1: Dropout rate at junior secondary level (Grade 8-9) in targeted community councils (Percentage, Custom)									
	Baseline Actual (Previous) Actual (Current) End Target									
Value										

Date	20-Dec-2021		16-May-2022	28-Feb-2025
omments:	Grade 9 in year (t-1 rate and repetition / (No. students G8 (No. students G8 to baseline is estimate	s who left school in year (t) as a rate from 100%. Promotion rate to G9 in (t-1))]×100. Repetition G9 in (t-1))]×100. Dropout rat G9 in (t-1))]×100. Dropout rate G9 in (t-1))]×100. Dropout rate G9 in (t-1))]×100. Dro	cils. It is calculated by subtra e (G8 to G9) t-1/t = [(No. noi rate (G8 to G9) t-1/t = [(No. e (G8 to G9) = 100 - promot 19 EMIS. Baseline used in t	acting the sum of promotion n repeaters G9 to G10 in (t) repeaters G8 to G9 in (t)) tion rate - repetition rate. Th he PAD is from 2019. Once
□Female dropout ra	ate in junior secondary level (Gra	de 8-9) in targeted community	councils (Percentage, Custo	om Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	45.40		45.40	44.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
□Male dropout rate	at junior secondary level (Grade	8-9) in targeted community co	uncils (Percentage, Custom	Breakdown)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	30.20		30.20	29.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
	ality in math and science in targe			
► PDO Indicator 2: Pe	ercentage of teachers who receiv	red an online math and science		
► PDO Indicator 2: Pe Custom)	ercentage of teachers who receiv Baseline		Actual (Current)	End Target
► PDO Indicator 2: Pe Custom)	ercentage of teachers who receiv Baseline 0.00	ed an online math and science Actual (Previous)	Actual (Current) 0.00	End Target 50.00
► PDO Indicator 2: Pe Custom) /alue	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021	ed an online math and science Actual (Previous) 	Actual (Current) 0.00 16-May-2022	End Target 50.00 28-Feb-2025
	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher trair	ed an online math and science Actual (Previous)	Actual (Current) 0.00 16-May-2022 be issued by the online teac	End Target 50.00 28-Feb-2025 her training provider when
► PDO Indicator 2: Pe Custom) /alue Date Comments:	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher trair	Actual (Previous) ning completion certificate will h the online exam to confirm the	Actual (Current) 0.00 16-May-2022 be issued by the online teac eir improved competency in	End Target 50.00 28-Feb-2025 her training provider when
 PDO Indicator 2: Per Custom) /alue Date Comments: caled up implementa 	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher train the teacher passes tion of a new ECCD curriculum a ercentage of 5-year-old children v	Actual (Previous) and completion certificate will be the online exam to confirm the online exam to con	Actual (Current) 0.00 16-May-2022 be issued by the online teac bir improved competency in a elivery	End Target 50.00 28-Feb-2025 her training provider when math and science.
 PDO Indicator 2: Per Custom) /alue Date Comments: caled up implementa PDO Indicator 3: Per Custom 	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher train the teacher passes tion of a new ECCD curriculum a ercentage of 5-year-old children v	Actual (Previous) and completion certificate will be the online exam to confirm the online exam to con	Actual (Current) 0.00 16-May-2022 be issued by the online teac bir improved competency in a elivery	End Target 50.00 28-Feb-2025 her training provider when math and science.
 PDO Indicator 2: Per Custom) /alue Date Comments: caled up implementa PDO Indicator 3: Per Custom 	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher train the teacher passes tion of a new ECCD curriculum a ercentage of 5-year-old children v	Actual (Previous)	Actual (Current) 0.00 16-May-2022 be issued by the online teac eir improved competency in a elivery arrgeted ECCD centers and	End Target 50.00 28-Feb-2025 her training provider when math and science.
 PDO Indicator 2: Per Custom) /alue Date Comments: caled up implementa PDO Indicator 3: Per Percentage, Custom) 	ercentage of teachers who receiv Baseline 0.00 20-Dec-2021 Online teacher train the teacher passes tion of a new ECCD curriculum a ercentage of 5-year-old children v Baseline	Actual (Previous)	Actual (Current) 0.00 16-May-2022 be issued by the online teacher eir improved competency in a elivery argeted ECCD centers and Actual (Current)	End Target 50.00 28-Feb-2025 her training provider when math and science.



	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	11.00		11.00	15.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
□Percentage of 5-y Custom Breakdowr	vear-old female children with imp	roved literacy skills in targeted	ECCD centers and reception	n classrooms (Percentage,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	17.00		17.00	21.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
PDO Indicator 4: P Percentage, Custom	ercentage of 5-year-old children)	with improved numeracy skills	in targeted ECCD centers a	nd reception classrooms
	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	29.00		29.00	33.00
ate	20-Dec-2021		16-May-2022	28-Feb-2025
omments:	shown to them dur on the findings of t	is the percentage of children wi ing the child direct assessment the 2018 MELQO child direct as nly 27% of numbers. Baseline u nieved the target.	part of the MELQO. The su sessment, which shows tha	ggested threshold is based t on average, children
□Percentage of 5-y Custom Breakdowr	vear-old male children with impro	ved numeracy skills in targeted	ECCD centers and receptic	on classrooms (Percentage
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	27.00		27.00	31.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
□Percentage of 5-y (Percentage, Custo	·			
	Baseline	Actual (Previous)	Actual (Current)	End Target
			21.00	35.00
Value	31.00		31.00	33.00

Intermediate Results Indicators by Components

Component 1: Improving student retention in junior secondary education

	Baseline	Actual (Previous)	Actual (Current)	End Target
√alue	0.00		0.00	15,000.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
				20-1 60-2020
Comments:	Number of students	who receive the bonus payme	ent through the CGP	
□Number of female	students benefitting from the bor	nus payment through the CGP	(Number, Custom Breakdov	vn)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	7,500.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
► IRI 2:Percentage In	crease in junior secondary schoo	i enroliment in target communi	ty councils (Percentage, Cu	stom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	3.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
	A percentage increa	and frame the survey dama and at the		
Comments:	project targeted con	nmunity councils. The baseline nale 3,556 female 6,248) stude		
Comments:	project targeted con	nmunity councils. The baseline nale 3,556 female 6,248) stude	e is estimated using data from ints enrolled.	m the 2019 EMIS. In 2019
	project targeted con there were 9,804 (m	nmunity councils. The baseline nale 3,556 female 6,248) stude	e is estimated using data from ints enrolled.	m the 2019 EMIS. In 2019
	project targeted con there were 9,804 (m se in junior secondary school fen	nmunity councils. The baseline nale 3,556 female 6,248) stude nale enrollment in target comm	e is estimated using data from ents enrolled. nunity councils (Percentage,	m the 2019 EMIS. In 2019 Custom Breakdown)
□Percentage increa	project targeted con there were 9,804 (m se in junior secondary school fen Baseline	nmunity councils. The baseline nale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous)	e is estimated using data from ents enrolled. nunity councils (Percentage, Actual (Current)	m the 2019 EMIS. In 2019 Custom Breakdown) End Target
 Percentage increa Value Date 	project targeted con there were 9,804 (m se in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su	nmunity councils. The baseline nale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) 	e is estimated using data from ents enrolled. nunity councils (Percentage, Actual (Current) 0.00 16-May-2022	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom)
 □Percentage increa Value Date IRI 3:Number of jun 	project targeted con there were 9,804 (m ase in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su Baseline	nmunity councils. The baseline nale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) 	e is estimated using data from ents enrolled. nunity councils (Percentage, Actual (Current) 0.00 16-May-2022 n targeted community counc Actual (Current)	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom) End Target
 Percentage increa Value Date 	project targeted con there were 9,804 (m se in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su	nmunity councils. The baseline nale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) 	e is estimated using data from ents enrolled. nunity councils (Percentage, Actual (Current) 0.00 16-May-2022	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom)
□Percentage increa Value Date IRI 3:Number of jun Value	project targeted con there were 9,804 (m ase in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su Baseline 0.00 20-Dec-2021	nmunity councils. The baseline hale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) pport groups/student groups in Actual (Previous) 	e is estimated using data from ents enrolled. Actual (Current) 0.00 16-May-2022 Actual (Current) 0.00 Actual (Current) 0.00 16-May-2022	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom) End Target 2,000.00 28-Feb-2025
□Percentage increa Value Date ► IRI 3:Number of jun Value Date	project targeted con there were 9,804 (m ase in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su Baseline 0.00 20-Dec-2021	nmunity councils. The baseline hale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) pport groups/student groups in Actual (Previous) condary students joining at lea	e is estimated using data from ents enrolled. Actual (Current) 0.00 16-May-2022 Actual (Current) 0.00 Actual (Current) 0.00 16-May-2022	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom) End Target 2,000.00 28-Feb-2025
□Percentage increa Value Date ► IRI 3:Number of jun Value Date Comments:	project targeted con there were 9,804 (m ase in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su Baseline 0.00 20-Dec-2021 Number of junior se	nmunity councils. The baseline hale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) pport groups/student groups in Actual (Previous) condary students joining at lea	e is estimated using data from ents enrolled. hunity councils (Percentage, Actual (Current) 0.00 16-May-2022 h targeted community counc Actual (Current) 0.00 16-May-2022 est one support groups/stude	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom) End Target 2,000.00 28-Feb-2025 ent groups in targeted
□Percentage increa Value Date ► IRI 3:Number of jun Value Date Comments: □Number of female	project targeted con there were 9,804 (m ase in junior secondary school fen Baseline 0.00 20-Dec-2021 ior secondary students joining su Baseline 0.00 20-Dec-2021 Number of junior se community councils	nmunity councils. The baseline hale 3,556 female 6,248) stude nale enrollment in target comm Actual (Previous) pport groups/student groups in Actual (Previous) condary students joining at lea	e is estimated using data from ents enrolled. hunity councils (Percentage, Actual (Current) 0.00 16-May-2022 h targeted community counc Actual (Current) 0.00 16-May-2022 est one support groups/stude	m the 2019 EMIS. In 2019 Custom Breakdown) End Target 3.00 28-Feb-2025 ils (Number, Custom) End Target 2,000.00 28-Feb-2025 ent groups in targeted



20-Dec-2021

Date	20-Dec-2021		16-May-2022	28-Feb-2025
IRI 4:Student learn	ing assessment in math and scien	ce conducted in targeted comm	nunity councils (Yes/No, Cu	ustom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	20-Dec-2021		16-May-2022	28-Feb-2025
Comments:	taught by teachers w Students will be sele	ures whether the student learning who completed the online teach acted at a sample basis. The ind essments (before and after the	er training is conducted in t dicator will be achieved afte	targeted community counc
►IRI 5:Pedagogical : Custom)	skills of at least 10% of math and s	cience teachers who participat	ed in the online teacher tra	ining measured (Yes/No,
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No		No	Yes
Date	20-Dec-2021		16-May-2022	28-Feb-2025
Comments:		math and science teachers where the training		e teacher training during the
Teachers recruited	l or trained (Number, Corporate)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	620.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
► Students benefiting	g from direct interventions to enhar	nce learning (Number, Corporat	e)	
► Students benefiting	g from direct interventions to enhar Baseline	nce learning (Number, Corporat Actual (Previous)	e) Actual (Current)	End Target
				End Target 32,000.00
Value	Baseline		Actual (Current)	0
Value	Baseline 0.00		Actual (Current) 0.00	32,000.00
Value Date	Baseline 0.00	Actual (Previous) 	Actual (Current) 0.00	32,000.00
Value Date Component 2: Systen ▶IRI 8: Percentage o	Baseline 0.00 20-Dec-2021	Actual (Previous) service delivery s receiving training and ongoing	Actual (Current) 0.00 16-May-2022	32,000.00 28-Feb-2025
Value Date Component 2: Systen ▶IRI 8: Percentage o	Baseline 0.00 20-Dec-2021 n strengthening to improve ECCD s	Actual (Previous) service delivery s receiving training and ongoing	Actual (Current) 0.00 16-May-2022	32,000.00 28-Feb-2025
Value Date Component 2: Systen ▶IRI 8: Percentage o	Baseline 0.00 20-Dec-2021 n strengthening to improve ECCD s of ECCD teachers and practitioners urriculum in targeted centers (Perc	Actual (Previous) service delivery s receiving training and ongoing entage, Custom)	Actual (Current) 0.00 16-May-2022	32,000.00 28-Feb-2025

Date

28-Feb-2025

16-May-2022

Comments:	Percentage of ECCD teachers & practitioners in targeted centers and reception classrooms who receive training and follow-up support to implement the new curriculum. Total number of teachers to be trained is assumed to be 400 and 60% is 240.							
► IRI 9:Costed strategy for ECC	►IRI 9:Costed strategy for ECCD expansion is developed (Yes/No, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	No		No	Yes				
Date 20-Dec-2021 16-May-2022 28-Feb-2025								
Comments:	nments: Costed strategy for ECCD expansion is developed based on the registered ECCD center data.							

Component 3: Project management, capacity building and technical assistance

► IRI 10: Share of grievances addressed within a certain time period (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00		0.00	70.00
Date	20-Dec-2021		16-May-2022	28-Feb-2025
Comments:	are resolved within a	rres the proportion of grievance a certain time period defined in keholder engagement plan.		

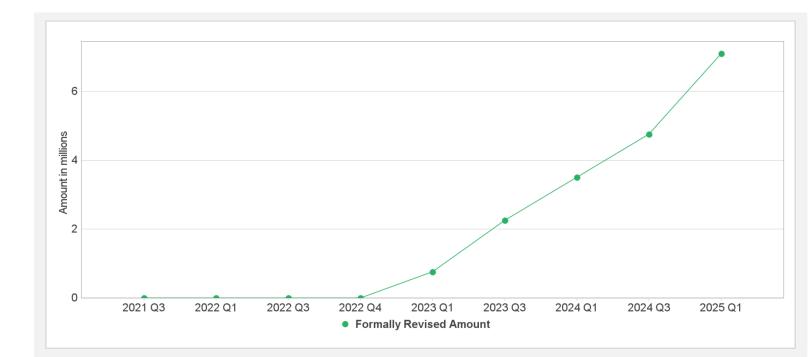
Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P175065	TF-B7784	Effective	USD	7.10	7.10	0.00	0.00	7.10	0%%
Key Dates	(by loan)								
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	oate Orig.	Closing Date	Rev. Closing Date
P175065	TF-B7784	Effective	25-Feb-2022	28-Fe	eb-2022	28-Feb-2022	28-Fe	b-2025	28-Feb-2025

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.