Guyana Education Sector Program Project (P174244)

LATIN AMERICA AND CARIBBEAN | Guyana | Education Global Practice |

Recipient Executed Activities | Investment Project Financing | FY 2021 | Seq No: 2 | ARCHIVED on 27-Apr-2022 | ISR50909 |

Implementing Agencies: Co-operative Republic of Guyana, Ministry of Education

Key Dates

Key Project Dates

Bank Approval Date: 17-Jun-2021 Effectiveness Date: 02-Jul-2021

Planned Mid Term Review Date: 17-Oct-2022 Actual Mid-Term Review Date:

Original Closing Date: 30-Jun-2024 Revised Closing Date: 30-Jun-2024

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objective of the Project is to: (i) improve learning conditions at the nursery level in select areas; (ii) increase use of technology-assisted learning at the primary level in select areas, and (iii) improve functionality of the education management information system nationally.

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

No

Public Disclosure Authorized

Components Table

Name

Improving Learning Conditions at the Nursery level:(Cost \$2.30 M)
Promoting Technology-Assisted Learning at the Primary level:(Cost \$2.50 M)
Strengthening Institutional Capacity and Project Management:(Cost \$1.90 M)

Overall Ratings

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

Implementation Status and Key Decisions

The Project was approved on June 17, 2021 and was declared effective on July 2, 2021. The establishment of a Project Implementation Unit is underway, with the Project Coordinator having been hired on April 6, 2022, and preparations for activity implementation having already begun.

4/27/2022 Page 1 of 7

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Improve learning conditions at the nursery level

▶ Percentage of school teachers meeting standards in student-centered teaching practices at the nursery level (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	20.00
Date	30-Jun-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:		schers assessed using the Te formed by the Teach Diagnos		

Increase use of technology-assisted learning at the primary level

▶ Percentage of students using educational technology at the primary level (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	60.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	Percent of students using	technology, out of the group	provided with tablets, defin	ned as a certain number

4/27/2022 Page 2 of 7

Improve functionality of education management system nationally.

► Number of visitors to EMIS monitoring dashboard (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	300.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:		lata collection and storage sy siness inteligence platform.	stem, and the design and	deployment of useful data

Intermediate Results Indicators by Components

Improving Learning Conditions at the Nursery level

► Number of teachers trained at nursery level (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	2,200.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	,	thers that completed a training amework for preschool teach	•	•

▶ Number of students at nursery level in Region 1, 7, 8 and 9 that have received learning material (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	5,000.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	Learning materials are de students.	fined as a package of equipm	nent and material to be pro	vided to nursery

▶ Number of caregivers trained in Regions 1 and 7 (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	150.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	Number of caregivers that	t have attended at least 75%	of sessions of caregiver tr	aining.

Promoting Technology-Assisted Learning at the Primary level

4/27/2022 Page 3 of 7

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	7,250.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	Tablets equipped w	ith learning software will be deli	vered to primary level stude	ents.
► Number of teachers	trained in use of tablets (Numbe	r, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	300.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
Comments:	Teachers trained in least two follow up v	both technical and pedagogical	aspects of the use of table	ets, and that received at
Comments.	icast two rollow up t			
	ssrooms to support learning esta			
	<u> </u>		Actual (Current)	End Target
	ssrooms to support learning esta	ablished (Number, Custom)	Actual (Current) 0.00	End Target 10.00
► Number of smart cla	ssrooms to support learning esta Baseline	ablished (Number, Custom) Actual (Previous)		
► Number of smart class	ssrooms to support learning esta Baseline 0.00 30-Apr-2021	Actual (Previous) 0.00 04-Oct-2021 mean classrooms provided with	0.00 08-Apr-2022	10.00 30-Apr-2024
► Number of smart class Value Date Comments:	Baseline 0.00 30-Apr-2021 Smart Classrooms	Actual (Previous) 0.00 04-Oct-2021 mean classrooms provided with rs, etc.	0.00 08-Apr-2022	10.00 30-Apr-2024
► Number of smart class Value Date Comments:	Baseline 0.00 30-Apr-2021 Smart Classrooms is computers, projector	Actual (Previous) 0.00 04-Oct-2021 mean classrooms provided with rs, etc.	0.00 08-Apr-2022	10.00 30-Apr-2024
► Number of smart class Value Date Comments:	Baseline 0.00 30-Apr-2021 Smart Classrooms r computers, projecto	Actual (Previous) 0.00 04-Oct-2021 mean classrooms provided with rs, etc.	0.00 08-Apr-2022 digital equipment such as	10.00 30-Apr-2024 smartboards, tablets,
► Number of smart class Value Date Comments: ► Number of teachers	Baseline 0.00 30-Apr-2021 Smart Classrooms is computers, projector trained in use of smart classroom	Actual (Previous) 0.00 04-Oct-2021 mean classrooms provided with rs, etc. ms (Number, Custom) Actual (Previous)	0.00 08-Apr-2022 digital equipment such as	10.00 30-Apr-2024 smartboards, tablets, End Target

Strengthening Institutional Capacity and Project Management

▶ Number of schools that can upload data into EMIS (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	574.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024

4/27/2022 Page 4 of 7

Baseline 0.00 80-Apr-2021 Statistical Report including using the EMIS system. es in the technology-assistem 0.00 80-Apr-2021 Gender differential in mathetest.	uced using the EMIS data. Actual (Previous) 0.00 04-Oct-2021 nursery, primary and second ed pilot schools (percentage) Actual (Previous) 0.00 04-Oct-2021 scores established in pre-terming (Number, Corporate) Actual (Previous)	Actual (Current) 0.00 08-Apr-2022 Indary school data produce e points) (Text, Custom) Actual (Current) 0.00 08-Apr-2022 Lest using tablets, compare	End Target -2.00 30-Apr-2024
0.00 80-Apr-2021 Statistical Report including using the EMIS system. es in the technology-assistem asseline 0.00 80-Apr-2021 Gender differential in mathematicst. terventions to enhance lea	0.00 04-Oct-2021 nursery, primary and second ed pilot schools (percentage Actual (Previous) 0.00 04-Oct-2021 scores established in pre-terming (Number, Corporate)	0.00 08-Apr-2022 Indary school data produce e points) (Text, Custom) Actual (Current) 0.00 08-Apr-2022 Test using tablets, compare	3.00 31-Mar-2023 d and published by MO End Target -2.00 30-Apr-2024
Statistical Report including using the EMIS system. es in the technology-assistem asseline 0.00 80-Apr-2021 Gender differential in mathematicst. terventions to enhance leases	04-Oct-2021 nursery, primary and second ed pilot schools (percentage Actual (Previous) 0.00 04-Oct-2021 scores established in pre-terming (Number, Corporate)	08-Apr-2022 Indary school data produce e points) (Text, Custom) Actual (Current) 0.00 08-Apr-2022 Iest using tablets, compare	31-Mar-2023 d and published by MO End Target -2.00 30-Apr-2024
Statistical Report including using the EMIS system. es in the technology-assisted asseline 0.00 80-Apr-2021 Gender differential in mathetest. terventions to enhance leases	nursery, primary and second ed pilot schools (percentage Actual (Previous) 0.00 04-Oct-2021 scores established in pre-terning (Number, Corporate)	ndary school data produce e points) (Text, Custom) Actual (Current) 0.00 08-Apr-2022 eest using tablets, compare	End Target -2.00 30-Apr-2024
es in the technology-assiste Baseline 0.00 B0-Apr-2021 Gender differential in math test. terventions to enhance lea	ed pilot schools (percentag Actual (Previous) 0.00 04-Oct-2021 scores established in pre-t	e points) (Text, Custom) Actual (Current) 0.00 08-Apr-2022 rest using tablets, compare	End Target -2.00 30-Apr-2024
Baseline 0.00 80-Apr-2021 Gender differential in math test. terventions to enhance lea Baseline	Actual (Previous) 0.00 04-Oct-2021 scores established in pre-t	Actual (Current) 0.00 08-Apr-2022 rest using tablets, compare	-2.00 30-Apr-2024
0.00 80-Apr-2021 Gender differential in math test. terventions to enhance lea	0.00 04-Oct-2021 scores established in pre-t	0.00 08-Apr-2022 sest using tablets, compare	-2.00 30-Apr-2024
30-Apr-2021 Gender differential in math test. terventions to enhance lea	04-Oct-2021 scores established in pre-t rning (Number, Corporate)	08-Apr-2022 rest using tablets, compare	30-Apr-2024
Gender differential in math test. terventions to enhance lea	scores established in pre-t	est using tablets, compare	·
test. terventions to enhance lea Baseline	rning (Number, Corporate)		d to diferential in post-
Baseline			
	Actual (Previous)	Actual (Current)	
0.00		Actual (Current)	End Target
7.00	0.00	0.00	12,250.00
80-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
nterventions to enhance le	earning - Female (Number,	Corporate Supplement)	
	,	, , , ,	End Target
		0.00	6,125.00
administered, and feedbac	ck addressed (Yes/No, Cus	tom)	
Baseline	Actual (Previous)	Actual (Current)	End Target
No	No	No	Yes
30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
parents to assess satisfacti will be administered to tead will be administered to tead	ion with teacher training an chers to assess tablet/smar chers and administrators wi	d caregiver training respect tclassroom equipment and th regards to EMIS. Feedb	ctively. For C2, a survey training. For C3, a sur
	administered, and feedbace Baseline No BO-Apr-2021 Four surveys will be administered to teach wi	administered, and feedback addressed (Yes/No, Cus Baseline Actual (Previous) No No BO-Apr-2021 04-Oct-2021 Four surveys will be administered. For C1, two survey barents to assess satisfaction with teacher training an will be administered to teachers to assess tablet/smar will be administered to teachers and administrators will be administered to teachers and administrators will be administered to teachers and administrators will be administered.	administered, and feedback addressed (Yes/No, Custom) Baseline Actual (Previous) Actual (Current) No No No

4/27/2022 Page 5 of 7

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	14,750.00
Date	30-Apr-2021	04-Oct-2021	08-Apr-2022	30-Apr-2024
► Direct female benefic	ciaries (Percentage, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Baseline 0.00	Actual (Previous) 0.00	Actual (Current) 0.00	End Target 50.00

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P174244	TF-B5951	Effective	USD	6.70	6.70	0.00	1.20	5.50	18%
Key Dates (by Ioan)									
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	oate Orig. (Closing Date	Rev. Closing Date
P174244	TF-B5951	Effective	17-Jun-2021	02-Ju	ıl-2021	02-Jul-2021	30-Jui	n-2024	30-Jun-2024

Cumulative Disbursements

4/27/2022 Page 6 of 7



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

4/27/2022 Page 7 of 7