

Operation Number: BL-L1014

First period Jan-Jun 2014

Year- PMR Cycle: First period J Last Update: 10/20/2014

PMR Validation Stage: Validated by Representative

Chief of Operations validation date:

Division Chief validation date:

Country Representative validation date:

10/20/2014 11/07/2014 11/14/2014 Inter-American Development Bank - IDB Office of Strategic Planning and Development Effectiveness

Operation Profile

Basic Data

Operation name:	Community Action for Public Safety	Loan Number:	2475/OC-BL
Executing Agency (EA):	Ministry of Human Development		
Team Leader:	Veyrat-Pontet,Alexandre	Sector/Subsector:	RM
Operation Type:	Loan Operation	Overall Stage:	Fully Disbursed
Lending Instrument:	Investment Loan	Country:	BELIZE
Borrower:	BELIZE	Convergence related Operation(s):	

Total Cost and Source

Available Funds (US\$)

	Original IDB	Current Active IDB	Local Counterpart	Co-Financing/Country	Total operation cost - Original Estimate		Current IDB	Disb. Amount to Date	% Disbursed	Undisbursed Balance
BL-L1014	\$5,000,000.00	\$5,000,000.00	\$184,457.00	\$0.00	\$5,184,457.00	BL-L1014	\$5,000,000.00	\$1,514,293.69	30.29%	\$3,485,706.31

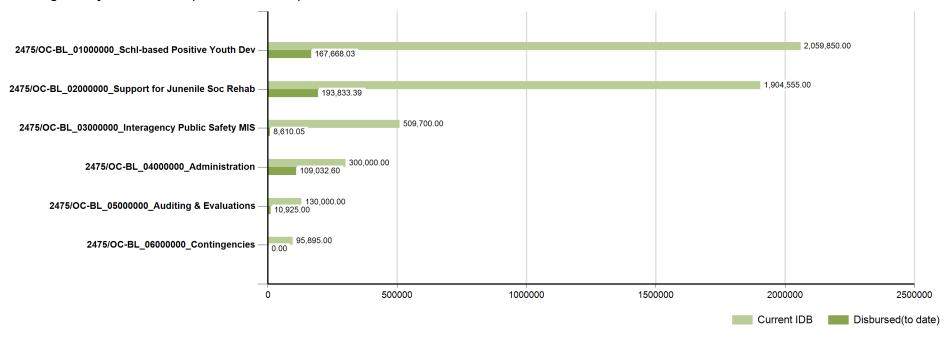
Environmental and Social Safeguards

	Main Operation
Impacts Category:	С
Safeguard Performance Rating:	
Safeguard Performance Rating - Rationale:	

Reformulation Information

	Main Operation
Was/Were the objective(s) of this operation reformulated?	NO
Date of approval:	

Expense Categories by Loan Contract (cumulative values)



Results Matrix

Impacts

In	pact:	1	Contribute to the	e reduction of	of youth	involvement i	n majo	r violent	crime in	Belize	City
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The impact indicators were updated in May 2014 (no change to programme objectives), after consultation with IDB/SPD and GoB. The baseline data and data from previous years will be provided by the MNS. Trend data from past years will be Observation: extrapolated to estimate 2015 EOP target.

Indicators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	Observations		EOP
1.1 Murders in SouthSide Belize					police		Р	0.00
City in which the victim is a youth (12-25 years old)		murders		2013	Administrative data: :major		P(a)	0.00
(12-23 years old)					violent		Α	
					crimes" as defined by the Belize police Department.			
1.2 Robberies in SouthSide		robberies	0.00	2013	Victimization Survey to be conducted in 2014		Р	0.00
Belize City in which the victim is a							P(a)	0.00
youth (12-25 years old)							Α	
1.2 Murders in SouthSide Belize							Р	
City in which the accused is a youth (12-25 years old)		murders	0.00	2013			P(a)	
youtif (12-25 years old)							Α	
1.3 Robberies in SouthSide							P	
Belize City in which the victim is a		robberies	0.00	2013			P(a)	
youth (12-25 years old)							Α	

RF - RF Indicator SI - Sector Indicator CI - Country Indicator PG - Pro-Gender PE - Pro-Ethnicity

Outcomes

Outco 1 Involvement of youth in criminal activities and in violent behavior in the intervened schools reduced.

Observ The specific objective remains unchanged. The indicators noted as NEW have been developed in 2014 in consultation with SPD, GoB, and international experts, to ensure that the results better reflect the expected changes due to the intervention. The original three are left for historical reference but will not be tracked. For all indicators in this component, measures will be taken pre- and post-intervention with a treatment and control group (distinct groups for inschool and unattached youth), using the difference-in-difference method.

Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verificatio n	Observ ations		EOP
1.1						The	Р	18.00
Standardized Mean						base line will	P(a)	18.00
Difference						be	Α	
between treatment and comparison groups of Yout asset factors as measured by a Youth Asset Survey Index		Index points		2011	Youth Asset Factor Survey conducted yearly.	measure d once the youth asset survey is impleme nted in the intervev ed group.		

1.2					Baseline	Р	18.00
Standardized					will be	P(a)	18.00
mean difference					reported	A	10.00
between treatment and comparison groups of Youth risk factors as measured by a self reported violence beahaviors index 1.3 Standardized	Index points		2011	Self- reported Violence Behavior Survey conducted yearly.	once the Self-reported Violence Behavior Survey has been conduct ed between interven ed and control group.		
					Baseline	Р	18.00
					will be	P(a)	18.00
mean difference				Self-	detremin	Α	
between				reported	ed once the self		
treatment and comparison	index		2011	Violence Attitudes	reported		
groups of Youth	points		2011	Survey	violence attitudes		
risk factors as measured by a				conducted	survey		
self reported				yearly	is		
violence					impleme nted.		
attitudes index.					ou.	_	
1.3 NEW: Asset Factor 1:						P	
Confidence (In-						P(a)	
School Group)	score		2014			Α	
5C PYD Model Instrument							
(Bowers et al							
2010)							
1.4 NEW: Asset			2014			Р	
Factor 1: Confidence						P(a)	
(Unattached						Α	
Group) 5C PYD Model	score						
Instrument							
(Bowers et al							
2010)						_	
1.5 NEW: Asset Factor 2:						P(a)	
Competence						P(a)	
(In-School Group)	score		2014			A	
5C PYD Model	30016		2014				
Instrument							
(Bowers et al 2010)							
1.6 NEW: Asset						Р	
Factor 2:							
Competence							
(Unattached Group)	score		2014				
5C PYD Model	55516		2017				
Instrument							
(Bowers et al 2010)							
actor 2: Competence Unattached Group) IC PYD Model Instrument Bowers et al	score		2014			P(a)	

1 7 NIE\A/: Accet			
1.7 NEW: Asset		P	
Factor 3:		P(a)	
Character (In- School Group)		Α	
5C PYD Model score	e 2014		
Instrument			
(Bowers et al			
2010)			
1.8 NEW: Asset		P	
Factor 3:		P(a)	
Character (Unattached		A	
Group) score	e 2014		
5C PYD Model			
Instrument			
(Bowers et al 2010)			
,		Р	
1.9 NEW: Asset Factor 4:			
Connection (In-		P(a)	
School Group) scor	e 2014	A	
5C PYD Model	2011		
Instrument (Bowers et al			
2010)			
1.10 NEW:		P	
Asset Factor 4:		P(a)	
Connection		A	
(Unattached Group) score	e 2014	_ A	
Group) scor	e 2014		
Instrument			
(Bowers et al			
2010)			
1.11 NEW:		Р	
Asset Factor 5: Caring (In-		P(a)	
School Group)	e 2014	Α	
5C PYD Model	2014		
Instrument			
(Bowers et al 2010)			
1.12 NEW:		Р	
Asset Factor 5:			
Caring		P(a)	
(Unattached	0044	A	
Group) score	e 2014		
Instrument			
(Bowers et al			
2010)			
1.13 NEW:		Р	
Math and Reading Score		P(a)	
according to		A	
the Academy of			
Reading and grade le	evel		
Math Literacy and equi	v 2014		
Intervention			
Software			
(pre/post test			
scores - In- School Group)			
January 1			

1.14 NEW: Math and Reading Score according to the Academy of Reading and Math Literacy and Intervention Software (pre/post test scores - Unattached	grade level equiv	2014		P P(a) A	
	%	2014		P P(a) A	
1.16 NEW: Enrollment of unattached youth in a training program while participating at the Youth Centre.	%	2014		P P(a) A	

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Outco 2 Recidivism in the intervened rehabilitation centers reduced.

Observ ation:

The specific objective remains unchanged, but the indicators have been adjusted to reflect behaviour and attitude outcomes ("increased developmentally-positive assets among youth in intervened centers"). The baseline information will be collected in August 2014 through the survey (5C PYD model, Bowers et al 2010), prior to the intervention. Post-intervention data will be collected through the same instrument. There is no control group set up for this component. The comparison will be before/after.

Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verification	Observ ations		EOP
2.1 Crime					Report		Р	20.00
recidivism					"Juvenile Recidivism		P(a)	20.00
percentage in the Wagners rehabilitation center					"inistry of		Α	
		%	32.00	2011	Police and Public Security: Measures recidivism by repeat internment sat the Wagner facility.			
2.2 Ratio of							Р	5.00
repeat offenders to							P(a)	5.00
total residents					Youth		Α	
in the Youth Hostel (as a measure of crime recidivism percentage)		%	16.00	2011	Hostel Administrat ive data.			

							_		
2.3 % of Residents					Youth asset				
tested with the					factor		P(a)	30.00	
yearly youth					conducted		Α		
asset factors survey after a traetment of at least 6 months show improvement		%		2011	yearly among residents of the three insititutions intervened (Wagners, Youth Hostel, Youth				
					Cadet)			P 30.00 P(a) 30.00 P(a) 30.00 A P 5.00 P(a) 5.00 A P 6(a) 5.00 A	
2.4 Residents					Self		Р	30.00	
tested after treatment show					reported violence		P(a)	30.00	
improvements in the self reported violence behavior survey					behavior		Α		
		%		2011	survey executed in the three rehabilitatio n centers (Wagners, Youth Hostel, Youth Cadets)				
2.5 Residents						The	P	30.00	
tested after treatment show						baseline will be	P(a)	30.00	
improvements				2011		determin	Α		
improvements in the self reported violence attitudes survey		%			Yearly self reported violence attitudes survey	ed once the survey is first administ ered to resident s inthe three youth rehabilit ation centers.			
2.6 Crime recidivism					Youth	Ratio of repeat			
percentage in		0,	10.00	2000	Hostel	offender	P(a)	5.00	
Youth Hostel		%	16.00	2009	administrati	s to total	Α		
					ve data.	resident s.			
2.6 NEW: Asset							Р		
Factor 1:									
Confidence				0011					
5C PYD Model Instrument (Bowers et al 2010)		score		2014			A		
2.7 NEW: Asset							Р		
Factor 2:							P(a)		
Competence 5C PYD Model		score		2014			Α		
5C PYD Model Instrument (Bowers et al 2010)	33310		2017						

2.8 NEW: Asset				
			P	
Factor 3: Character 5C PYD Model Instrument (Bowers et al 2010)			P(a)	
	score	2014	A	
2.9 NEW: Asset			P	
Factor 4: Connection			P(a)	
5C PYD Model	score	2014	Α	
Instrument (Bowers et al 2010)				
2.10 NEW:	score		P	
Asset Factor 5:			P(a)	
Caring 5C PYD Model		2014	Α	
Instrument (Bowers et al 2010)				
2.11 NEW:			P	
Arrests of youth			P(a)	
within 3 years after release	#	2014	Α	
from rehabilitation center				
2.12 NEW:			P	
Special incidences (misconduct) by youth in rehabilitation center			P(a)	
	#	2014	Α	

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Outco 3 Government's capacity to formulate and implement evidence-based policies on public safety enhanced.

Observ ation:

The specific objective remains unchanged. The new indicator has been consulted with SPD, GoB, and international experts. It reflects more closely the expected change in the government's capacity related to data system use. The measure will be before/after the implementation of the IPSMIS system.

Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verification	Observ ations		ЕОР
3.1 Regular reports on public safety							Р	1.00
					Office of		P(a)	1.00
issued by the				2011	the Prime Minister annual report, public safety reports and IPSMIS website.	Reports must cite data fromthe IPSMIS.	Α	
Office of the Prime Minister use data from the centralized information system and are published and updated on its website	d re	Reports	0.00					
3.1 NEW:							Р	
IPSMIS report produced that							P(a)	2.00
use inter-		# of reports	0.00	2013			Α	
institutional data.								
Outco 4 Cities benefiting from a Citizen Security Program								

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Observ ation:								
Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verificatio	Observ ations		EOP
					n			
4.1 Cities							P	1.00
	~	Cities	0.00	2011			P(a)	1.00
	RF						Α	
RF - RF Indicat	or 🏲 SI	- Sector Indicate	or 🚩 CI - Co	untry Indicator	. PG - P	ro-Gender	~	PE - Pro-Ethnicity

Outputs: Annual Physical and Financial Progress

Project Management								
School-based Positive Youth Development		Physical Progress			Financial Progress			
Outputs	Unit of Measure		2014	EOP		2014	EOP	
Social development and violence	Curriculum	Р	0.00	1.00	Р	22,000.00	222,000.00	
prevention curriculum implemented		P(a)	0.50	1.00	P(a)	20,000.00	222,000.00	
		Α	0.50	1.00	Α	14,242.00	34,242.00	
Youth center construction, equipment	Center	Р	0.00	1.00	Р	44,000.00	778,000.00	
and furnishing completed.		P(a)	0.50	1.00	P(a)	178,000.00	778,000.00	
		Α	0.50	1.00	Α	360,780.00	938,780.00	
Number of mentors trained	Mentors	Р	100.00	200.00	Р	30,000.00	76,000.00	
		P(a)		200.00	P(a)	30,000.00	76,000.00	
		Α	65.00	65.00	Α		0.00	
Number of tutors trained (contracted)	Tutors	Р	0.00	6.00	P	20,000.00	52,000.00	
		P(a)	6.00	6.00	P(a)	40,000.00	52,000.00	
		Α	7.00	7.00	Α		0.00	
Number of mentors working	Mentors	Р	100.00	200.00	Р	200,000.00	420,000.00	
		P(a)		200.00	P(a)		420,000.00	
		Α	65.00	65.00	Α		0.00	
Number of tutors working	tutors	Р	0.00	6.00	P	150,000.00	432,000.00	
		P(a)	6.00	6.00	P(a)	150,000.00	432,000.00	
		Α	6.00	6.00	Α	14,364.00	14,364.00	
Youth Assessment completed	assessment	Р	1.00	1.00	Р	80,000.00	80,000.00	
		P(a)	1.00	1.00	P(a)	40,000.00	80,000.00	
		Α	0.20	0.20	Α	53,847.00	53,847.00	
Support for Juvenile Social Rehabilitation		Physical Progress			Financial Progress			
Outputs	Unit of Measure		2014	EOP		2014	EOP	
Recipients of scholarships, internships	Recipients	Р	33.00	91.00	Р	41,000.00	135,000.00	
and inputs for self employment projects		P(a)	33.00	111.00	P(a)	41,000.00	145,000.00	
		A	20.00	70.00	À		10,000.00	
Care model implemented	Model	Р		1.00	Р	147,000.00	329,000.00	
, , , , , , , , , , , , , , , , , , , ,		P(a)	0.50	1.00	P(a)	147,000.00	329,000.00	
		A	0.50	1.00	A	75,230.00	75,230.00	
Yearly number of joint education	Courses	Р	160.00	480.00	Р	72,000.00	183,000.00	
courses		P(a)	160.00	520.00	P(a)	72,000.00	183,000.00	
		À	180.00	380.00	À		0.00	
counselors available to provide	Counselors	Р	2.00	4.00	Р	104,000.00	222,000.00	
assistance to young persons in social	Couriseiors				D(a)	20,000.00	222,000.00	
		P(a)	2.00	7.00	r(a)			
rehabilitation at least once per month		P(a)	2.00 1.00	7.00 6.00	P(a)	29,185.00	59,185.00	
rehabilitation at least once per month	Projects					29,185.00 400,000.00		
	Projects	A P	1.00	6.00	A P		748,000.00	
rehabilitation at least once per month Youth hostel infrastructure projects	Projects	A	1.00 2.00	6.00 4.00	A	400,000.00	748,000.00 848,000.00	
rehabilitation at least once per month Youth hostel infrastructure projects completed	Projects Courses	A P P(a)	1.00 2.00 2.00	6.00 4.00 4.00	A P P(a)	400,000.00	748,000.00 848,000.00 692,998.00	
rehabilitation at least once per month Youth hostel infrastructure projects completed	,	P P(a)	1.00 2.00 2.00	6.00 4.00 4.00 4.00	P P(a) A P	400,000.00 300,000.00 418,998.00	748,000.00 848,000.00 692,998.00 41,075.00	
rehabilitation at least once per month Youth hostel infrastructure projects	,	P P(a) A P P(a)	1.00 2.00 2.00	6.00 4.00 4.00 4.00 25.00 25.00	A P P(a) A P P(a)	400,000.00 300,000.00 418,998.00 0.00	748,000.00 848,000.00 692,998.00 41,075.00 41,075.00	
rehabilitation at least once per month Youth hostel infrastructure projects completed Carpentry and electrical courses	Courses	P P(a)	1.00 2.00 2.00	6.00 4.00 4.00 4.00 25.00 25.00	P P(a) A P	400,000.00 300,000.00 418,998.00 0.00	748,000.00 848,000.00 692,998.00 41,075.00 41,075.00	
rehabilitation at least once per month Youth hostel infrastructure projects completed	,	P P(a) A P P(a) A A	1.00 2.00 2.00 2.00	6.00 4.00 4.00 4.00 25.00 25.00	A P P(a) A P P(a) A	400,000.00 300,000.00 418,998.00 0.00 0.00	59,185.00 748,000.00 848,000.00 692,998.00 41,075.00 0.00 245,900.00	

Interagency Public Safety Management Information System (IPSMIS)			Physical Progress			Financial Progress		
Outputs	Unit of Measure		2014	EOP		2014	EOP	
Hardware and software equipment	Equipment	Р	0.00	1.00	Р		314,300.00	
installed		P(a)	0.50	1.00	P(a)	314,300.00	464,300.00	
		Α	0.50	1.00	Α	94,444.00	244,444.00	
IT Technicians trained	Technicians	Р	0.00	7.00	Р		20,000.00	
		P(a)	0.00	16.00	P(a)		20,000.00	
		Α	12.00	28.00	Α	14,944.00	14,944.00	
Policy analysts trained	analysts	Р	0.00	7.00	Р	0.00	35,000.00	
		P(a)	0.00	16.00	P(a)	0.00	35,000.00	
		Α	16.00	32.00	Α	7,083.00	7,083.00	
Inidcators on major violent crime	Indicators	Р	0.00	1.00	Р	25,200.00	70,200.00	
posted and updated regularly on IPSMIS intranet		P(a)	0.00	1.00	P(a)	25,200.00	70,200.00	
		Α		0.00	Α		0.00	
Indicators on major crime posted and	Indicators	P	1.00	2.00	P	25,200.00	70,200.00	
updated regularly on IPSMIS website		P(a)	1.00	2.00	P(a)	25,200.00	70,200.00	
		Α		0.00	Α		0.00	
Other Cost					20	014	Cost	
Administration audit contigencies				Р	\$243,000.00		\$485,000.	
				P(a)	:	\$243,000.00 \$48		
				Α	\$116,289.00 \$29			
Finance charges				Р	\$88,856.00 \$17		\$172,737	
				P(a)	\$88,856.00 \$17		\$172,737	
				A			\$40,000	
Total Cost					20	014	Total Cost	
				Р	\$1,	776,256.00	\$5,131,412.	
				P(a)	\$1,	856,456.00	\$4,824,949.	
				Α	\$1,	289,993.00	\$2,566,993	

Changes to the Matrix

Section	Name	Type of Change	Reasons	Entered in the System	Agreed with Executing Agency
Outcome	NEW: IPSMIS reports produced that use interinstitutional data.	Create Outcome Indicator	This is a more precise indicator to track the increased capacity of the government with regard to its use of data and data systems. The source of the data is the IPSMIS project reports. The expected change is that there will be IPSMIS data reports produced twice per year (currently there are none).	5/29/2014	5/29/2014
Outcome	NEW: Asset Factor 1: Confidence (In-School Group) 5C PYD Model Instrument (Bowers et al 2010)	Create Outcome Indicator	The indicator was changed to use the 5C PYD instrument, which sets out 5 Asset Factors. This will ensure that the indicator more closely reflects the expected changes due to the intervention (Positive Youth Development model). This indicator was changed in consultation with SPD, GoB, and international experts. The baseline data will be collected in August 2014 by the test administration team (according to M&E plan). The specific objective remains unchanged.	5/29/2014	5/29/2014
Impact	Murders in SouthSide Belize City in which the accused is a youth (12-25 years old)	Create Impact Indicator	CHANGE OF INDICATOR - The indicator was changed from "youth crime in Belize City" to more specific categories of crime, age, and location. This will ensure a more specific measure, which should better reflect the potential impact of the programme, which targets this age group in this location. - The general objectives of the programme remain unchanged. - The indicator was adjusted in consultation with SPD, Government of Belize, and several international experts. - The baseline data (2013) will be provided by the MNS. Data for past years will also be provided. With this, we will estimate the target as the extrapolation of the 2011-2013 trend, plus a minor reduction that could be due to the programme.	5/29/2014	5/29/2014

Please note that the Overall Stage represents the stage of the operation at the time of this report's publication, which might not necessarily match the stage of the operation during the PMR Cycle to which the report pertains.