

Operation Number: HA

HA-L1056

First period Jan-Jun 2016

Year- PMR Cycle: Last Update:

10/3/2016

PMR Validation Stage: Validated by Chief of Operations

Chief of Operations validation date:

Division Chief validation date:

Country Representative validation date:

Inter-American Development Bank - IDB Office of Strategic Planning and Development Effectiveness

Operation Profile

Basic Data

Operation name:	Land tenure security program in rural areas	Loan Number:	2720/GR-HA
Executing Agency (EA):	COMITE INTERMINISTERIEL D'AMENAGEMENT DU TERRITOIRE		
Team Leader:	Touati ep Morel,Anastasia Nejma	Sector/Subsector:	LAND ADMINISTRATION AND MANAGEMENT
Operation Type:	Loan Operation	Overall Stage:	Disbursing (From eligibility until all the Operations are closed)
Lending Instrument:	Investment Loan	Country:	HAITI
Borrower:	REPUBLIQUE D' HAITI	Convergence related Operation(s):	

Total Cost and Source

Available Funds (US\$)

10/17/2016

	Original IDB	Current Active IDB	Local Counterpart	Co-Financing/Country	Total operation cost - Original Estimate		Current IDB	Disb. Amount to Date	% Disbursed	Undisbursed Balance
HA-L1056	\$27,000,000.00	\$27,000,000.00	\$0.00		\$27,000,000.00	HA-L1056	\$27,000,000.00	\$17,217,886.93	63.77%	\$9,782,113.07

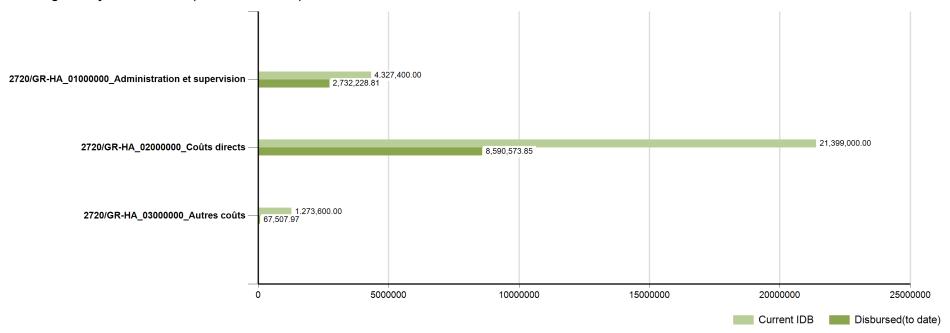
Environmental and Social Safeguards

	Main Operation
Impacts Category:	В
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

Impacts											
Impact:	1 Increase in a	gricultural p	roductivity i	n targeted	areas						
Observation:											
Indi	cators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	Observations		2012	2017	EOP
	the increase of						The	Р	0.00	20.00	20.0
agricultural yield revenues/ha bet	ds/ha or tween the group						randomized process	P(a)	0.00	20.00	20.0
	and control group					Program	guarantees an	Α			
			%	0.00	2012	impact	initial difference				
						evaluation report	between the				
							beneficiary group and the				
							control group				
lmnaat.	2 Increase in a	awia ultuwa Li					equal to zero				
Impact:	2 Increase in a	igricultural il	nvestments								
Observation:											
Indi	cators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	Observations		2012	2017	EOP
2.1 Difference in							Comments:	Р	0.00	20.00	20.0
gricultural investments (based n reported investments in fixed						Means of verification:	The randomized	P(a)	0.00	20.00	20.0
and movable far	nd movable farm assets)						process	Α			
between the gro beneficiaries an					2010	Program	guarantees an initial				
			%	0.00	2012	impact evaluation report	difference				
							between the beneficiary				
							group and the				
							control group equal to zero				
Impact:	3 Improvement	t in natural ı	resources m	anagemen	t in targeted	d areas					
Observation:											
Indi	cators	Flags*	Unit of Measure	Baseline	Baseline Year	Means of verification	Observations		2012	2017	EOP
3.1 Difference in							Intensity to be	Р	0.00	20.00	20.0
and intensity of term productivity							measured as % of total	P(a)	0.00	20.00	20.0
investments (su	ch as terracing,						hectares	Α			
reforestation, irr	igation).						under a given technology				
							investment.				
						Program impact	The randomized				
			%	0.00	2012	evaluation	process				
						report	guarantees an initial				
							difference				
							between the beneficiary				
							group and the				
							control group equal to zero.				
							equal to Zeio.				
RF - Contr	ibution	₹RF - Ali	gnment	₹RF	- Strategic Aligi	nment RF	- Strategic Alignme	nt during	Executio		
		,		~		(9			
SI - Secto	or Indicator	CI - Cou	intry Indicato	r PG	- Pro-Gende	er 🏲 PE	- Pro-Ethnicity				

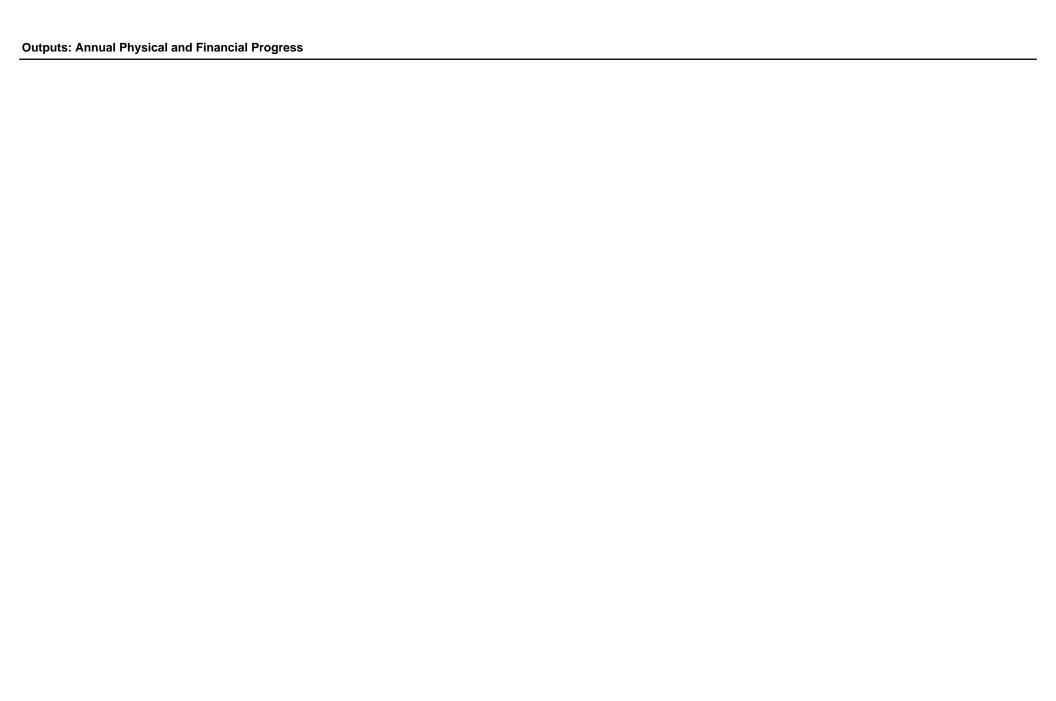
Outcomes

Outco 1 Incr ne:	eased land t	ransactions	i							
Observ ation:										
Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verification	Observ ations		2012	2017	EOP
I.1 Difference						The	Р	0.00	10.00	10.00
the number of hectares of						randomi zed	P(a)	0.00	10.00	10.00
and sold and						process	Α			
eased between he group of peneficiaries and control	%	0.00	2012	Program impact evaluation report	process guarante es an initial differenc e between the benefici ary group and the control group equal to					
Nutae O la ca										
ne:	eased land v	value				equal to				
	eased land v	value				equal to				
ne: Observ	eased land v	Value Unit of Measure	Baseline	Baselin e Year	Means of verification	equal to		2012	2017	EOP
Dbserv tion: Indicators	Flags*	Unit of	Baseline		verificatio	equal to zero. Observations	P	2012	2017	EOP
ne: Observ tion: Indicators 1 Difference the estimated	Flags*	Unit of	Baseline		verificatio	equal to zero. Observations The randomi	P P(a)			10.00
ne: Observ ation:	Flags*	Unit of	Baseline		verificatio	equal to zero. Observations		0.00	10.00	

Indica	ators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verificatio	Observ ations		2012	2017	EOP
4.1 Households		olds				n		Р			30,000.00
benefitting from increased land tenure security		*						P(a)			30,000.00
		RF-C						Α			
tenure security and/or improved access to land tenure administration services in the pilot areas			Farmers (#)	0.00	2012	Evaluation d'impact					
Outco me:											
Observ ation:											

Indicators	Flags*	Unit of Measure	Baseline	Baselin e Year	Means of verification	Observ ations		2012	2017	EOP
5.1 Beneficiary						Parcels	Р			1,000.00
farmers with				2012		registere d with DGI will	P(a)			1,000.00
new registered parcels		_	0.00				Α			
parcels		Farmers			database	be commun icated to ONACA				

RF - Contribution RF - Alignment RF - Strategic Alignment RF - Strategic Alignment WRF - Strategic Alignment during Execution RF - Strategic Alignment WRF - Strategic Alignme



Component I: Cadastre, tenure clarific formalization in targeted rural areas	cation and		Physical Prog	gress	Financial Progress			
Outputs	Unit of Measure		2016	EOP		2016	EOP	
Parcels surveyed, with tenure clarified	Parcels	Р	10,000.00	65,031.00	Р	6,199,027.26	14,203,880.26	
and recorded into the database		P(a)	35,000.00	84,000.00	P(a)	4,473,744.51	16,234,096.15	
		Α	0.00	22,025.00	Α	3,594,950.81	5,673,582.23	
Private parcels formalized (with notary	Parcels	Р	150.00	1,000.00	Р	0.00	150,000.00	
act)		P(a)	150.00	250.00	P(a)	0.00	150,000.00	
		Α	0.00	0.00	Α	0.00	0.00	
Component II: Modernization of the L System	and Administration		Physical Prog	gress		Financial Pro	gress	
Outputs	Unit of Measure		2016	EOP		2016	EOP	
GNSS (Global Navigation Satellite	Stations	Р		16.00	Р	500,000.00	2,300,000.00	
System) Continually Operating		P(a)	8.00	20.00	P(a)	851,744.45	2,197,761.39	
Receiving Stations upgraded and/or installed		Α	4.00	4.00	Α	551,730.35	771,506.49	
Judges and clerks trained in the	Judges and clerks	Р	13.00	50.00	Р	100,000.00	200,000.00	
resolution of land tenure conflicts	oddges and cicins	P(a)	13.00	200,050.00	P(a)	0.00	0.00	
		Α	10.00	0.00	Α	0.00	0.00	
Study on judicial role in land tenure and	Study	P		1.00	P		200,000.00	
administration finalized	Otady	P(a)	0.00	40,001.00	P(a)	40.000.00	40,000.00	
		Α	0.00	0.00	Α	10,000.00	0.00	
GOH Land Agency staff, judges and	Staff	Р	60.00	170.00	Р	375,000.00	955,010.00	
private sector professionals trained in	Otal.	P(a)	60.00	220.00	P(a)	75,000.00	387,268.77	
land tenure, property rights and land administration		A	0.00	120.00	Α	0.00	219,994.77	
Local land administrative offices	Offices	Р		5.00	Р		780,000.00	
refurbished (Office National du		P(a)	0.00	300,005.00	P(a)	0.00	0.00	
Cadastre/Direction Générale des Impôts - ONACA/DGI)		A		0.00	A		0.00	
Persons trained with a masters degree	Trainees	Р		3.00	Р	45,000.00	195,350.00	
in land administration		P(a)	0.00	2.00	P(a)	70,000.00	195,931.77	
		Α	2.00	3.00	Α	25,965.19	81,588.6	
Notaries equiped with new equipment	Notaries	Р		19.00	Р	175,000.00	475,000.00	
and software in the pilot areas		P(a)	0.00	19.00	P(a)	400,000.00	461,500.00	
		Α	0.00	5.00	Α	74,401.15	135,901.1	
Public and private sector surveyors	Surveyors	Р		30.00	Р		0.00	
trained in the use of the Geographic Positioning Network		P(a)	0.00	40.00	P(a)	0.00	340,642.00	
1 ostioning Network		Α	0.00	40.00	Α	0.00	340,642.00	
Local land administrative offices	Offices	Р		5.00	Р		360,000.00	
(ONACA/DGI) equipped		P(a)	0.00	4.00	P(a)	0.00	360,000.00	
		Α	1.00	1.00	Α	0.00	0.00	
Study on credit mechanisms	Study	Р		1.00	Р		100,000.00	
		P(a)	0.00	96,567.40	P(a)	90,000.00	96,566.40	
		Α		0.00	Α		6,566.40	
Analyses of the local land ownership	Analyses	Р	1.00	4.00	Р	40,000.00	100,000.00	
situations		P(a)	1.00	4.00	P(a)	0.00	99,637.00	
		Α	0.00	1.00	Α	0.00	9,637.00	
Surveyors trained with new equipment	Surveyors	Р		18.00	Р	350,000.00	1,080,000.00	
and software		P(a)	0.00	18.00	P(a)	480,000.00	865,321.00	
		Α	0.00	13.00	Α	0.00	185,321.00	
Component III: Administration and Su	pervision							

Other Cost		2016	Cost		
Monitoring and Evaluation, Impact Evaluation, Audit, Contingencies, etc	Р	\$702,123.00	\$2,486,369.00		
	P(a)	\$502,000.00	\$1,812,904.52		
	Α	\$34,390.40	\$154,308.89		
Program Coordinating Unit, Equipment and Operating Expenses, Accounting System.	ent and Operating Expenses, Accounting System. P \$733,1				
		\$633,140.00	\$3,758,371.00		
	Α	\$566,761.37	\$3,103,898.37		
Total Cost		2016	Total Cost		
	Р	\$9,219,290.26	\$27,010,009.26		
	P(a)	\$7,615,628.96	\$27,000,000.00		
	Α	\$4,848,199.27	\$10,682,946.97		

Changes to the Matrix

Section	Name	Type of Change	Reasons	Entered in the System	Agreed with Executing Agency
Output	Parcels surveyed, with tenure clarified and recorded into the database	Modify Financial P(a) value	Initial financial planning was not good for the all project for years 2016 and 2017 so we had to adjust it for this output.	10/3/2016	9/30/2016
Output	Private parcels formalized (with notary act)	Modify Physical P(a) value	Provided that the 'Proces verbal d'Arpentage" is sufficient in rural areas in order to prove ownership of a plot and due to budgetary reasons, it was decided after the administration mission to decrease the number of notary acts that the project would finance in order to have full titles.	9/30/2016	6/20/2016
Output	Parcels surveyed, with tenure clarified and recorded into the database	Modify Physical P(a) value	The implementation of the PFB being an exercise highly depending on the local characteristics of the land, the overall estimation of the number of plots to be surveyed is constantly changing: the number has to be adjusted as the implementation progresses. This is due to the local characteristics of certains areas that can't be anticipated before the field work, but also to the particularity of juridcal analysis that may imply to merge plots.	9/30/2016	6/20/2016
Output	Local land administrative offices (ONACA/DGI) equipped	Modify Physical P(a) value	This activity was reviewed after the administration mission, as part of the new strategy to reallocate the remaining budget to the priority activities.	9/26/2016	6/20/2016
Output	Persons trained with a masters degree in land administration	Modify Physical P(a) value	The cost of the training in Land administrration being lower than budgeted, and the quality of the training being very good and giving high results on the ground, it was decided to finance the training for another member of the national Land institution.	9/26/2016	6/20/2016
Output	GOH Land Agency staff, judges and private sector professionals trained in land tenure, property rights and land administration	Modify Physical P(a) value	The majority of staff was trained during the first years of the project. As the implementation of the PFB progresses, most of this staff is being sent in other areas of the country to help with the implementation, which involves a reduction in the number of people that need to be trained.	9/26/2016	6/20/2016
Output	GNSS (Global Navigation Satellite System) Continually Operating Receiving Stations upgraded and/or installed	Modify Physical P(a) value	This activity was delayed mainly due to land issues; it was necessary to have land tenure clarified on the plots where the satellite stations are supposed to be installed. In 2016, an effort was made to accelerate the process and all identified difficulties are in the process of being resolved.	9/26/2016	6/20/2016
Output	Study on credit mechanisms	Inactivate Output	The overall underestimation of the number of parcels to be surveyed had a huge impact on the financial and physical planning of the project. More precisely, the first output resulted in being more expensive than budgeted. In order to face this constraint, an administration mission was conducted in May 2016 in order to review the financial and physical planning of the project, for the last two years. As part of this administration mission, it was decided to cancel non-priority activities such as this study and rather include it in the second phase.	9/12/2016	6/20/2016
Output	Study on judicial role in land tenure and administration finalized	Inactivate Output	The overall underestimation of the number of parcels to be surveyed had a huge impact on the financial and physical planning of the project. More precisely, the first output resulted in being more expensive than budgeted. In order to face this constraint, an administration mission was conducted in May 2016 in order to review the financial and physical planning of the project, for the last two years. As part of this administration mission, it was decided to cancel non-priority activities such as this study and rather include it in the second phase.	9/12/2016	6/20/2016

Output	Local land administrative offices refurbished (Office National du Cadastre/Direction Générale des Impôts - ONACA/DGI)	Inactivate Output	The overall underestimation of the number of parcels to be surveyed had a huge impact on the financial and physical planning of the project. More precisely, the first output resulted in being more expensive than budgeted. In order to face this constraint, an administration mission was conducted in May 2016 in order to review the financial and physical planning of the project, for the last two years. As part of this administration mission, it was decided to cancel this activity provided that the 4 laws that have to be passed as part of the land reform will have an impact on the local organization of local land administrative offices, it is then better to wait for the reform to be passed to adapt rehabilitation needs to the new framework.	9/12/2016	6/20/2016
Output	Judges and clerks trained in the resolution of land tenure conflicts	Inactivate Output	The overall underestimation of the number of parcels to be surveyed had a huge impact on the financial and physical planning of the project. More precisely, the first output resulted in being more expensive than budgeted. In order to face this constraint, an administration mission was conducted in May 2016 in order to review the financial and physical planning of the project, for the last two years. As part of this administration mission, it was decided to cancel this activity provided that the 4 laws that have to be passed as part of the land reform will have an impact on the role of clerks ans judges in the resolution of land tenure conflicts. It is then better to wait for the reform to be passed to adapt training to the new framework needs.	9/12/2016	6/20/2016

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.