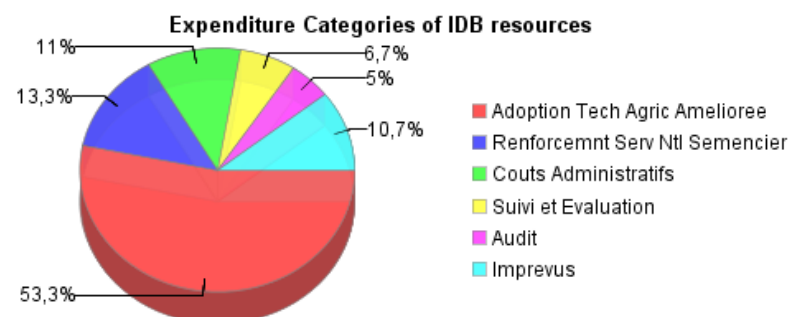
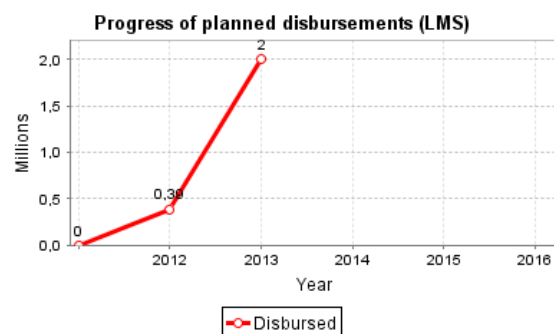
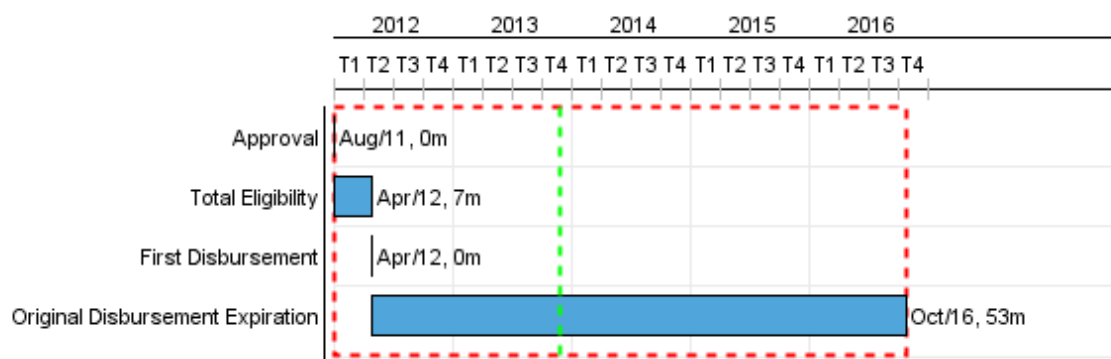


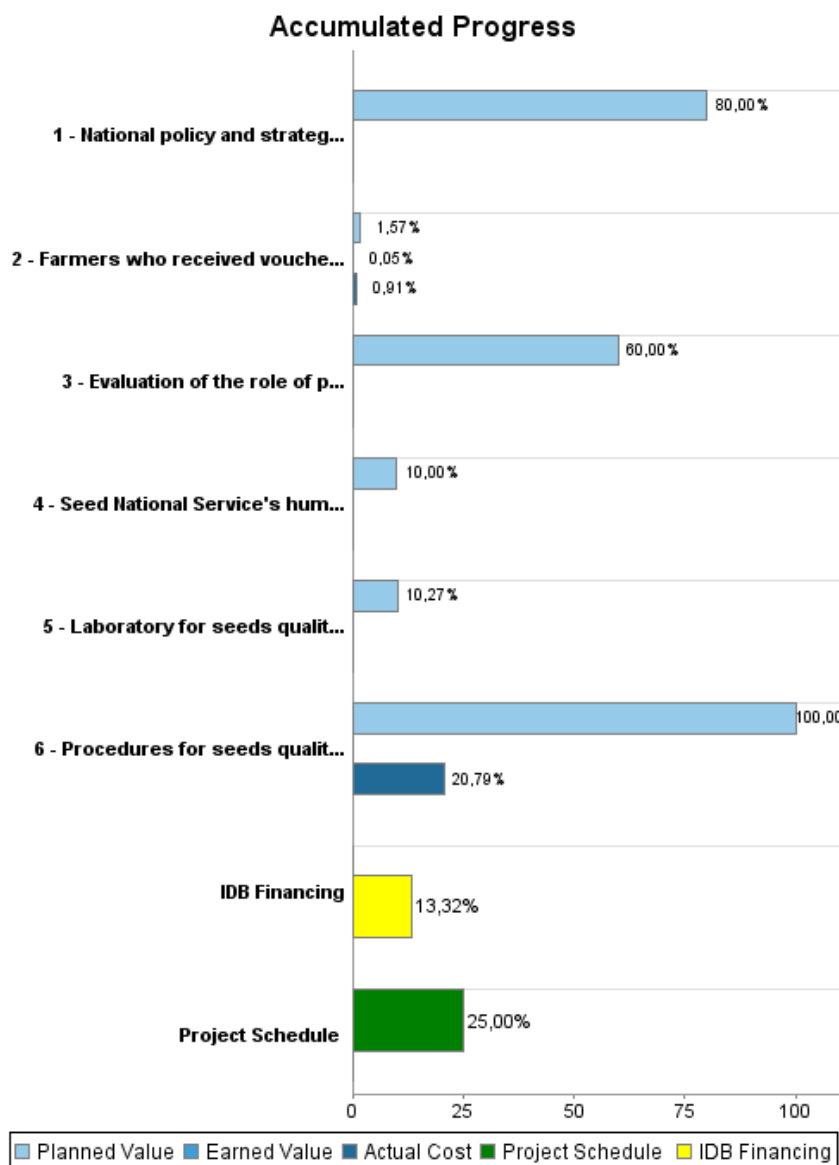
Summary Report

Basic Data		Available Funds (US\$)		Total Cost and Source	
Executing Agency (EA):	Ministère de l'Agriculture, des Ressources Naturelles et du Développement Rural				
Sector:	AGRICULTURE AND RURAL DEVELOPMENT-AGRICULTURAL TECHNOLOGY ADOPTION				
Loan Number(s):	2562/GR-HA	Current Approved Amount:	15.000.000,00	Original IDB:	15.000.000,00
Stage:	Approved	Disbursed Amount to Date:	1.998.232,53	Current IDB:	15.000.000,00
Operation Type:	INV - Investment	% Disbursed:	13,32	Pari-passu:	100,00
Related Operation(s):	RG-P1442, HA-G1025	Balance:	13.001.767,47	Co-Financing/Country:	
Operation Subtype:	ESP - Specific Investment Operation			Original Estimate:	15.000.000,00
				Amortization Period (months):	

Project Environmental and Social Impact Category	Reformulation	Validation
Project Environmental and Social Impact Category: B	() Was the objective(s) of this project reformulated?	Validated by Division Chief: 27-sep-2013 Validated by Country Representative: 01-oct-2013



Accumulated Progress as of 2013



Outcomes

Outcome:	Increase agricultural productivity
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Indicator	Unit of Measure	Baseline	Baseline Year		2012	2013	2014	2015	2016	End of project
Relative difference in agricultural gross margins between beneficiaries and control group	%		2012	P A					30,00	30,00
Average gross margin for coffee	US \$ / Ha	1.716,00	2010	P A					2.450,00	2.450,00
Average gross margin for rice	US \$ / Ha	980,00	2010	P A					1.400,00	1.400,00
Average gross margin for cocoa	US \$ / Ha	1.463,00	2010	P A					2.359,00	2.359,00
Average gross margin for corn (maize)	US \$ / Ha	372,00	2010	P A					875,00	875,00

Outcome:	Beneficiary farmers have adopted improved and sustainable technologies
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Indicator	Unit of Measure	Baseline	Baseline Year		2012	2013	2014	2015	2016	End of project
Beneficiary farmers that have adopted new selected technologies	Agricultores		2012	P A					18.000,00	18.000,00
Hectares covered with the technologies	Ha		2012	P A					9.000,00	9.000,00

Outcome:	Contribute to institutional building and capacity development creating Seed National Service's capacity to control seed quality
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Indicator	Unit of Measure	Baseline	Baseline Year		2012	2013	2014	2015	2016	End of project
Proportion of registered seed providers who have been inspected by Seed National Service at least once a year and following the approved protocol	%		2012	P A			100,00	100,00	100,00	100,00

Outputs: Annual Physical and Financial Progress 2013

Description	Unit of Measure	Physical				Financial			
		Planned	Actual	Accumulated units	EOP units	Planned	Actual	Accumulated costs	EOP costs
Extension of direct payment system									
Farmers who received vouchers for the technologies being promoted	Agricultores	1.500,00			30.000,00	500.000,00	283.091,00		33.000.000,00
Technical support to Seed National Service									
Evaluation of the role of public sector in the seeds and input market completed	Study	1,00			2,00	30.000,00			50.000,00
Laboratory for seeds quality contro established and functioning	Laboratory				1,00	150.000,00			1.460.000,00
Seed National Service's human capital strengthened	Person				4,00	40.000,00			400.000,00
Procedures for seeds quality control implemented	Manual	1,00			1,00	40.000,00	8.317,00		40.000,00
National policy and strategy for the seed sector approved	Document	1,00			2,00	40.000,00			50.000,00
Administration, audit, evaluation									
costo total: US \$ 5	N/A					450.000,00	580.876,00		5.000.000,00
TOTAL						1.250.000,00	872.284,00		40.000.000,00