

## Hwange-Sanyati Biological Corridor Project (P124625)

AFRICA | Zimbabwe | Environment & Natural Resources Global Practice |

Global Environment Project | Investment Project Financing | FY 2014 | Seq No: 10 | ARCHIVED on 05-Jun-2019 | ISR37176 |

Implementing Agencies: Government of Zimbabwe, World Wide Fund for Nature

### **Key Dates**

#### **Key Project Dates**

Bank Approval Date: 16-May-2014 Effectiveness Date: 22-Jan-2015

Planned Mid Term Review Date: 22-Jan-2018 Actual Mid-Term Review Date: 22-Jan-2018

Original Closing Date: 30-Jun-2019 Revised Closing Date: 31-Dec-2019

## **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

To develop land use and resource management capacity of managers and communities in the Hwange-Sanyati Biological Corridor (HSBC).

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

No

#### Components

Name

Protected area management and community livelihoods:(Cost \$1.80 M)

Land and forest management:(Cost \$3.24 M)

Corridor sustainability:(Cost \$0.33 M)

Project coordination:(Cost \$0.27 M)

### **Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Satisfactory	<ul><li>Satisfactory</li></ul>
Overall Implementation Progress (IP)	<ul><li>Satisfactory</li></ul>	Satisfactory
Overall Risk Rating	Moderate	<ul><li>Moderate</li></ul>

### Implementation Status and Key Decisions

Overall project implementation and activities under the project are progressing well, disbursements are essentially on track, and progress toward achievement of the PDO is considered satisfactory.

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## **Risks**

# **Systematic Operations Risk-rating Tool**

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

## Results

# **PDO Indicators by Objectives / Outcomes**

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▶Direct project bene	eficiaries (Number, Custom)							
Policet project bene		Auto-d/Decision	A (1 - 1/Q - · · · · · · · )	E. I.T I				
	Baseline	Actual (Previous)	Actual (Current) 16,000.00	End Target				
Value	0.00	16,000.00	20,000.00					
Date	01-Jul-2014	29-Jun-2018	31-May-2019	31-Dec-2019				
The midterm actual numbers for direct beneficiaries surpassed the target. It is envisaged the end of project target will be achieved. The following beneficiary categories are used:  Human Wildlife Conflict Mitigation. Upscaling of mitigation measures in wards 1, 3 and 4 in Tsholotsho Wildlife restocking of Sidinda ward: wildlife based income streams in ward 13 of Hwange District  Land reclamation in Chireya micro Catchment: Community gardens, bee keeping and brick making livelihood interventions  REDD+: Communities benefiting from bee keeping and related value chains in 10 wards of Lupane, Hwange and Tsholotsho districts								
₄Female beneficia	aries (Percentage, Custom Su		Actual (Current)	End Torget				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	67.00	67.00	50.00				
/alue	Baseline 51.00	Actual (Previous) 63.00	Actual (Current) 63.00	End Target 68.00				
Date	51.00 15-Jan-2014 Achievement of this be conducted in De of 63 given the cont	Actual (Previous) 63.00 29-Jun-2018 indicator is on track. The MET cember 2019. The METT score inued improvements being madagement and community engagement	63.00  31-May-2019  T processes for HNP to ass is expected to improve fror the by the project towards ef	68.00 31-Dec-2019 ess end of project score wen the mid-term review sco				
Value  Date  Comments:  ►Stable carbon seq	51.00 15-Jan-2014 Achievement of this be conducted in De of 63 given the cont	63.00  29-Jun-2018  indicator is on track. The MET cember 2019. The METT score inued improvements being madagement and community engagement.	63.00 31-May-2019 T processes for HNP to ass is expected to improve fror the by the project towards effement.	68.00 31-Dec-2019 ess end of project score wen the mid-term review sco				
Date Comments:	51.00 15-Jan-2014 Achievement of this be conducted in De of 63 given the cont protection and man	63.00  29-Jun-2018  indicator is on track. The MET cember 2019. The METT score inued improvements being madagement and community engagement.	63.00 31-May-2019 T processes for HNP to ass is expected to improve fror the by the project towards effement.	68.00 31-Dec-2019 ess end of project score wen the mid-term review sco				
Date Comments: Stable carbon seq	51.00  15-Jan-2014  Achievement of this be conducted in De of 63 given the cont protection and manual uestration in project forest res	63.00  29-Jun-2018  indicator is on track. The MET cember 2019. The METT score inued improvements being macagement and community engagereves. (Percentage, Custon	63.00 31-May-2019 T processes for HNP to ass is expected to improve fror the by the project towards efferment.	68.00 31-Dec-2019 ess end of project score wenge the mid-term review scofective and efficient HNP				
Date Comments:  ►Stable carbon seq  Value	51.00  15-Jan-2014  Achievement of this be conducted in De of 63 given the cont protection and manuestration in project forest resugges	63.00  29-Jun-2018  indicator is on track. The MET cember 2019. The METT score inued improvements being madagement and community engagereves. (Percentage, Custon Actual (Previous)	63.00 31-May-2019 T processes for HNP to ass is expected to improve from the by the project towards efferment.  n) Actual (Current)	68.00 31-Dec-2019 ess end of project score wenge the mid-term review scofective and efficient HNP				
Date Comments:  ►Stable carbon seq  Value  Date	51.00  15-Jan-2014  Achievement of this be conducted in De of 63 given the cont protection and manual uestration in project forest results Baseline  0.00  01-Jul-2014  Plots have been est used to establish the plots, satellite image indicates no change	63.00  29-Jun-2018  indicator is on track. The METT cember 2019. The METT score inued improvements being madagement and community engagement and community engagements. (Percentage, Custon Actual (Previous)  0.00  29-Jun-2018  cablished to measure carbon value baseline value and to measure ery interpretation, and use of having in overall carbon sequestrations of habitat in the next two years.	63.00  31-May-2019 T processes for HNP to ass is expected to improve from the by the project towards effective entry.  Actual (Current)  0.00  31-May-2019 Ilues and several measurem the a final end-of-project valuabitat proxies). The preliminar in the forest reserves and	68.00  31-Dec-2019  ess end of project score went the mid-term review scofective and efficient HNP  End Target  0.00  31-Dec-2019  ment techniques are being the (direct measurements in the larget data emerging strongly unless there is some major.				
Date  Comments:  Stable carbon seq  Value  Date  Comments:	51.00  15-Jan-2014  Achievement of this be conducted in De of 63 given the cont protection and manual uestration in project forest results as a seline  0.00  01-Jul-2014  Plots have been est used to establish the plots, satellite imagindicates no change and unexpected los	63.00  29-Jun-2018  indicator is on track. The METT cember 2019. The METT score inued improvements being madagement and community engagement and community engagement and community engagements. (Percentage, Custon Actual (Previous)  0.00  29-Jun-2018  ablished to measure carbon vale baseline value and to measurery interpretation, and use of have in overall carbon sequestrations of habitat in the next two year	63.00  31-May-2019 T processes for HNP to ass is expected to improve fror de by the project towards effement.  n)  Actual (Current)  0.00  31-May-2019 Ilues and several measureme a final end-of-project valuabitat proxies). The preliminar in the forest reserves and set, the percentage loss of set	68.00  31-Dec-2019  ess end of project score went the mid-term review scofective and efficient HNP  End Target  0.00  31-Dec-2019  ment techniques are being the (direct measurements in the large data emerging strongly unless there is some major are desired.				
Date  Comments:  Stable carbon seq  Value  Date  Comments:  mproved land use	51.00  15-Jan-2014  Achievement of this be conducted in De of 63 given the cont protection and manual uestration in project forest results be a seline  0.00  01-Jul-2014  Plots have been est used to establish the plots, satellite imaging indicates no change and unexpected los be 0% or close to it.	63.00  29-Jun-2018  indicator is on track. The METT cember 2019. The METT score inued improvements being madagement and community engagement and community engagement and community engagements. (Percentage, Custon Actual (Previous)  0.00  29-Jun-2018  ablished to measure carbon vale baseline value and to measurery interpretation, and use of have in overall carbon sequestrations of habitat in the next two year capacity in areas with deginal capacity in areas with	63.00  31-May-2019 T processes for HNP to ass is expected to improve fror de by the project towards effement.  n)  Actual (Current)  0.00  31-May-2019 Ilues and several measureme a final end-of-project valuabitat proxies). The preliminar in the forest reserves and res, the percentage loss of second control of the contro	68.00  31-Dec-2019  ess end of project score we the mid-term review scofective and efficient HNP  End Target  0.00  31-Dec-2019  ment techniques are being the (direct measurements in ary data emerging strongly unless there is some major equestered carbon will like				

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Value	0.00	150.00	150.00	500.00
Date	01-Jul-2014	29-Jun-2018	31-May-2019	31-Dec-2019
Comments:	have been implemente implemented and will to	ed around the hospital, school supplemented by other	R, is for the area where physi nools, and township. The rem measures to implement bett llow the full target to be achie	nedial works are still being er land use management in

#### **Overall Comments**

Sustainable land management practices including construction of conservation works in the wider catchment, removal of community gardens within stream banks and establishment of consolidated gardens will provide the basis of calculating area under SLM. The project aims to reach the end of project target under the accelerated implementation plan as village heads are replicating conservation initiatives following the capacity building conducted.

## **Intermediate Results Indicators by Components**

_										
Protected area man	agement and community I	ivelihoods								
►Areas brought unde	er enhanced biodiversity pro	tection (ha) (Hectare(Ha), Cu	istom)							
	Baseline Actual (Previous) Actual (Current) End Target									
Value	0.00	0.00 0.00 0.00								
Date	01-Jul-2014	29-Dec-2017	31-May-2019	31-Dec-2019						
Comments:	The expected target is 0 ha because the METT score for Hwange National Park was never expected to change from one major METT category to another. This indicator is included in the project because it is mandated by the GEF who are interested in consolidating results globally for this indicator, even if in certain projects the target is set at zero.									
►Reduced poaching	incidents (Number, Custom	)								
	Baseline	Actual (Previous)	Actual (Current)	End Target						
Value	710.00	414.00	450.00	400.00						
Date	01-Jul-2014	29-Dec-2017	31-May-2019	31-Dec-2019						
Comments:	Forest. Infractions	New 2018 data was collected to track poaching incidents in Hwange National park, Ngamo and Sikumi Forest. Infractions that are tracked and monitored are elephants poached, incursions, (viz: poachers camps, spoor, gunshots), snares and poachers arrested.								
▶Reduced human-w	ildlife conflict (Number, Cust	tom)								
	Baseline	Actual (Previous)	Actual (Current)	End Target						

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Date	01-Jul-2014	1-Jul-2014 29-Dec-2017 31-May-2019 31-D							
Comments:	A downward trend in HWC was recorded over the years. Communities in ward 7 have recorded an increase in crop harvests due to less crop raiding incidents								
and and forest ma	nagement								
▶New areas outside	protected areas managed a	s biodiversity-friendly (ha) (N	umber, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	10,000.00	10,000.00	10,000.00					
Date	01-Jul-2014	29-Dec-2017	31-May-2019	31-Dec-2019					
Comments:	No new value, since value will be update	e the 10,000 ha measured at the ed at EOP.	e MTR, was proposed for th	e reporting period. This					
▶Forest area brough	nt under management plans	(Hectare(Ha), Corporate)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	157,300.00	157,300.00	157,300.00					
Date	01-Jul-2014	29-Jan-2018	31-May-2019	31-Dec-2019					
Comments:	monitoring manual) reserves. No new data was o management plans scores for the two o 66 for Sikumi and 6 management, anti-	Areas of forest brought under management plans is measured (as per agreed methodology in the monitoring manual) by requiring at least a 15% improvement in the METT scores for the two forest reserves.  No new data was collected for this indicator during the period under review. The area brought under forest management plans is based on the total area for the two gazetted forests (Ngamo and Sikumi) The METT scores for the two gazetted forests Ngamo & Sikumi are expected to improve from the mid-term score of 66 for Sikumi and 67 for Ngamo given the investments towards effective fire and game water management, anti-poaching, community livelihoods initiatives and piloting of REDD+. Overall, the two gazetted forests have already been brought under improved management with clear management plans.							
Corridor sustainabil	ity								
►Capacity building o	of beneficiaries (Percentage,	Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	61.00	61.00	80.00					
Date	01-Jul-2014	29-Dec-2017	31-May-2019	31-Dec-2019					
Comments:	As the next measur	As the next measurement of this indicator isintended to be done at end-of-project, no new value is presented in this ISR.							

# **Data on Financial Performance**

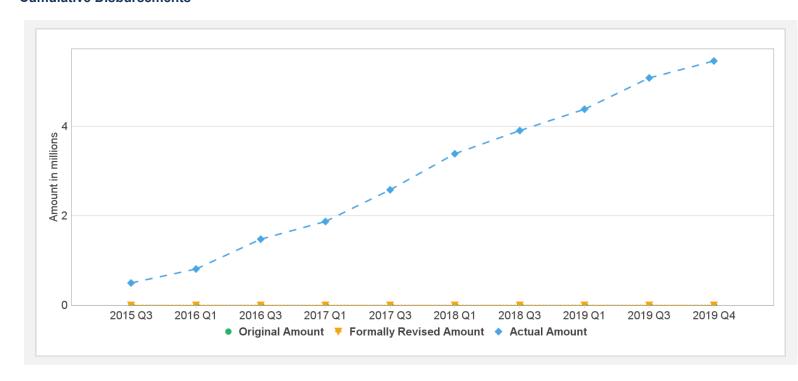
# Disbursements (by loan)

Project Loan/Credit/TF Status Currency Original Revised Cancelled Disbursed Undisbursed % Disbursed

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P124625	TF-17713	Effective	USD	5.65	5.65	0.00	5.46	0.19		97%
Key Dates	s (by Ioan)									
Project	Loan/Credit/TF	Status	Approval Date	Signing D	Date	Effectiveness Date	Orig. Clos	ing Date	Rev. Closing	Date
P124625	TF-17713	Effective	24-Jul-2014	24-Jul-20	14	22-Jan-2015	30-Jun-20	19	31-Dec-2019	

### **Cumulative Disbursements**



# **Restructuring History**

Level Approved on 01-Nov-2018 ,Level 2 Approved on 09-May-2019

# Related Project(s)

There are no related projects.

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