Implementation Status & Results Report

Catalyzing Financing and Capacity for the Biodiversity Economy around Protected Areas Project (P170213)

Catalyzing Financing and Capacity for the Biodiversity Economy around Protected Areas Project (P170213)

EASTERN AND SOUTHERN AFRICA | South Africa | Environment, Natural Resources & the Blue Economy Global Practice | Global Environment Project | Investment Project Financing | FY 2022 | Seq No: 7 | ARCHIVED on 28-Jun-2024 | ISR59859 |

Implementing Agencies: Department of Forestry, Fisheries and Environment (DFFE), iSimangaliso Authority, Republic of South Africa, South Africa National Parks (SANParks), South African National Biodiversity Institute (SANBI)

Key Dates

Key Project Dates

Bank Approval Date: 08-Jul-2021 Effectiveness Date: 31-Jan-2022

Planned Mid Term Review Date: 29-Feb-2024 Actual Mid-Term Review Date: 25-Mar-2024

Original Closing Date: 31-Dec-2025 Revised Closing Date: 31-Dec-2025

Project Development Objective (PDO)

Project Development Objective (from Project Appraisal Document)

To increase investment in three target protected area (PA) landscapes to grow the biodiversity economy and benefits to local communities.

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

No

Components Table

Name

Component 1: Build biodiversity economy nodes for community stewardship and livelihoods:(Cost \$7480339.00 M)

Component 2: Knowledge exchange across nodes and capturing learning on wildlife conservation, community stewardship and biodiversity economy:(Cost \$1082515.00 M)

Component 3: Project management and monitoring:(Cost \$427971.00 M)

Overall Ratings

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

Implementation Status and Key Decisions

The Department of Forestry, Fisheries, and the Environment (DFFE) is the implementing agency for this project and houses the project management unit (PMU). South Africa National Parks (SANParks), iSimangaliso Wetland Park Authority (IWPA), and the South African National Biodiversity Institute (SANBI) are sub-implementing agencies executing activities at three biodiversity economy nodes within South Africa: Greater Kruger, Addo-Amathole, and iSimangaliso. At mid-term review (4-25 March 2024) identified four areas for implementation improvement:

1. Project closing date. The project closing date will be extended by 18 months to June 30, 2027, reflecting struggles the PMU had to fill key

6/28/2024 Page 1 of 8

positions, as well as delays in implementation related to learning WB procedures in the first two years of implementation.

Implementation Status & Results Report

Catalyzing Financing and Capacity for the Biodiversity Economy around Protected Areas Project (P170213)

- 2. Quality and timeliness of reporting, especially on environmental and social (E&S) safeguards. Despite training, nodes still have unease with E&S reporting and voiced a need for additional capacity. To make reporting less burdensome on the project nodes, it was agreed that only the E&S Specialist within the PMU will prepare the quarterly E&S report (based on the progress reports provided by the nodes). Social economic transformation specialists (SETs), employed by the provinces, can provide support to the social aspects of the project. However, it may be necessary to increase the capacity of social experts working in the nodes if the SETs are inadequate. It was agreed to reassess this in 3 months.
- **3.** The Results Framework (RF) requires strengthening: Amendments to the Results Framework and Monitoring & Evaluation Plan are proposed to i) provide greater clarity on how to meet and measure the indicators; and, in two cases, ii) provide more realistic targets. The most significant change is a downward revision of the number of project beneficiaries. The beneficiary target set at project preparation was calculated on the population data of the nodal areas instead of the population data of the communities targeted as part of the project. This target is unrealistic. The revised targets are as follows: direct beneficiaries = 7,658 and indirect beneficiaries = 9,600 for a total of 17,258.
- **4. Pace of disbursement.** The project has disbursed 29 percent compared to a mid-term projection of 36 percent. Despite satisfactory financial management (FM), the project has faced challenges with timely reporting to maintain financial compliance. Reporting delays were reported due to 1) struggles with the financial reporting template and delays in securing adequate FM capacity at the nodal level; and 2) a multistep process that is sequential (i.e., nodes report to PMU which reports to WB and to NT before a withdrawal application can be finalized; once WB transfers funds into the country, funds have to be transferred from a holding account to DFFE and then onward to the accounts of each sub-implementing agency). If any step is late, it delays the process. This has resulted in some nodes running out of project funds. A recent FM workshop 1) confirmed quality of FM capacity within the project nodes; 2) streamlined the financial reporting process by ensuring nodes report their IFR inputs directly to the DFFE CFO office; and 3) adapted the financial template to better accommodate needs of the project. This has already resulted in improved FM performance.

	e	c

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	□Moderate	Moderate	Moderate
Macroeconomic	Substantial	Substantial	Substantial
Sector Strategies and Policies	□Moderate	Moderate	Moderate
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	□Substantial	Substantial	Substantial
Stakeholders	□Moderate	Moderate	Moderate
Other			
Overall	□Moderate	□Moderate	□Moderate

Results

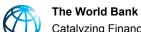
PDO Indicators by Objectives / Outcomes

To leverage financial resources and improve capacity to implement the Biodiversity Economy

▶ Area of landscapes under improved practices (hectares) (Hectare(Ha), Custom)

Baseline Actual (Previous) Actual (Current) End Target

6/28/2024 Page 2 of 8



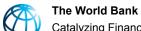
	0.00	0.00	0.00	26,600.00
ate	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
Comments:	does not capture the stewardship agreed. The revised definite management plans involving biodivers is stewardship agreed indicator definition. Addo-Amathole: 4	sures the area of communal lar- ne progress made toward achie ments. As part of the MTR, pro- ion includes total area of land w s, community land in project no- ity stewardship as recorded in a ments have been completed or has been revised, the following 4,700 hectares under negotiation 6 hectares under negotiation	ving these agreements; for eposed modification to this indivited improved environmental des subject to a recognized a valid agreement; or area of consent to proceed to declar progress will be reported:	example, it does not capture dicator's definition have been management practices with 'Other Effective area-based (f black-owned private land in
	_	impopo: 2,056 hectares under	negotiation	
		, -p-: -,555	- 3	
□Greater Addo-Am	athole Node (Hectare(Ha), Custo	om Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	5,000.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
□Greater Kruger-Liı	mpopo Node (Hectare(Ha), Cust Baseline	tom Breakdown) Actual (Previous)	Actual (Current)	End Target
□Greater Kruger-Lii			Actual (Current) 0.00	End Target 8,000.00
Value	Baseline	Actual (Previous)		
Value Date	Baseline 0.00	Actual (Previous) 0.00 13-Nov-2023	0.00	8,000.00
Value Date	Baseline 0.00 31-Jul-2020	Actual (Previous) 0.00 13-Nov-2023	0.00	8,000.00
Value	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom	Actual (Previous) 0.00 13-Nov-2023 Breakdown)	0.00 26-Jun-2024	8,000.00 31-Dec-2025
Value Date Greater iSimanga	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom Baseline	Actual (Previous) 0.00 13-Nov-2023 Breakdown) Actual (Previous)	0.00 26-Jun-2024 Actual (Current)	8,000.00 31-Dec-2025 End Target
Value Date Greater iSimanga Value Date	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom Baseline 0.00	Actual (Previous) 0.00 13-Nov-2023 Breakdown) Actual (Previous) 0.00 13-Nov-2023	0.00 26-Jun-2024 Actual (Current) 0.00 26-Jun-2024	8,000.00 31-Dec-2025 End Target 13,600.00
Value Date Greater iSimanga Value Date	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom Baseline 0.00 31-Jul-2020	Actual (Previous) 0.00 13-Nov-2023 Breakdown) Actual (Previous) 0.00 13-Nov-2023	0.00 26-Jun-2024 Actual (Current) 0.00 26-Jun-2024	8,000.00 31-Dec-2025 End Target 13,600.00
Value Date Greater iSimanga Value Date Date Volume of public ar	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom Baseline 0.00 31-Jul-2020 and private sector resources lever	Actual (Previous) 0.00 13-Nov-2023 Breakdown) Actual (Previous) 0.00 13-Nov-2023 aged for wildlife sector (USD)	0.00 26-Jun-2024 Actual (Current) 0.00 26-Jun-2024 (Amount(USD), Custom)	8,000.00 31-Dec-2025 End Target 13,600.00 31-Dec-2025
Value Date Greater iSimanga Value Date	Baseline 0.00 31-Jul-2020 liso Node (Hectare(Ha), Custom Baseline 0.00 31-Jul-2020 and private sector resources lever Baseline	Actual (Previous) 0.00 13-Nov-2023 Breakdown) Actual (Previous) 0.00 13-Nov-2023 aged for wildlife sector (USD) Actual (Previous)	0.00 26-Jun-2024 Actual (Current) 0.00 26-Jun-2024 (Amount(USD), Custom) Actual (Current)	8,000.00 31-Dec-2025 End Target 13,600.00 31-Dec-2025 End Target

6/28/2024 Page 3 of 8



	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	0.00	251,302.00	342,324.00	1,250,000.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
□Greater Kruger-L	.impopo Node (Amount(USD), Cu	stom Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	350,000.00	400,000.00	1,500,000.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
□Greater iSimang	aliso Node (Amount(USD), Custor	m Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	135,000.00	135,000.00	1,000,000.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
Micro and small b	usinesses in biodiversity economy	nodes successfully supported	to start or expand operation	s (Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
'alue	0.00	14.00	25.00	90.00
ate	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
Creater Adde Ar	nothele Nede (Number Custom F	tro oladowa)		
Greater Addo-Ar	nathole Node (Number, Custom E Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	14.00	14.00	20.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
□Greater Kruger-L	impopo Node (Number, Custom I	Breakdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	8.00	30.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
□Greater iSimang	aliso Node (Number, Custom Brea	akdown)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	3.00	40.00

6/28/2024 Page 4 of 8



	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	1,000.00	2,515.00	260,000.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
Comments:	at the national, pro environment for m variety of capacity landholding comm	ies include civil society organizat ovincial, district, and local govern aking the project implementation - strengthening activities. Private nunities to develop enterprises in ent opportunities. Private sector I	ment levels involved in proving successful. These institution sector businesses that entinature-based tourism and tousinesses such as existing	viding the enabling ons will benefit from a er into partnerships with he wildlife sector will bene glodges and private
□Share of female b	communities supp New small and mi	ing the national parks who concl orted through the project will ber cro businesses supported throug m Supplement)	efit from increased sustaina	ability in their supply chain
□Share of female be	communities supp	orted through the project will ber cro businesses supported throug	efit from increased sustaina	ability in their supply chain
□Share of female be Value	communities supp New small and mi eneficiaries (Percentage, Custo	orted through the project will ber cro businesses supported throug m Supplement)	efit from increased sustaina h the project will also benef	ability in their supply chain
Value	communities supp New small and mi eneficiaries (Percentage, Custo Baseline	orted through the project will bercro businesses supported through m Supplement) Actual (Previous) 50.00	efit from increased sustaina h the project will also benef Actual (Current)	ability in their supply chain it. End Target
Value	communities supp New small and mine eneficiaries (Percentage, Custo Baseline 0.00	orted through the project will bercro businesses supported through m Supplement) Actual (Previous) 50.00	efit from increased sustaina h the project will also benef Actual (Current)	ability in their supply chain it. End Target

Intermediate Results Indicators by Components

Component 1. Building biodiversity economy nodes for community stewardship and livelihoods									
► Hectares (in nodes) assessed and reviewed for biodiversity value (Number, Custom)									
	Baseline Actual (Previous) Actual (Current) End Target								
Value	0.00	0.00	0.00	40,000.00					
Date	31-Jul-2020	31-Jul-2020 13-Nov-2023 26-Jun-2024 31-Dec-2025							
Addo-Amathole Node: 1,260 hectares under evaluation for biodiversity value but not yet completed. Assessment is planned for Yandella, Ndlambe, Longvale, Lower Blinkwater, and Brakfontein. The communities were given consent forms to complete for biodiversity assessment to be done on their lands. Comments: Kruger node: Negotiation and consultation phase still underway at Gidjana-Bevhula. iSimangaliso node: A land survey at KwaMakhasa has been completed for 2,867 hectares and a biodiversity report is in draft.									
► Micro-business operators rea Economy (Number, Custom)	iched with targeted business	training to develop or expand	on supply chain linkages	in the Biodiversity					
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	212.00	306.00	450.00					
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025					
Comments:	additional 38 participants	2 Micro-businesses reached engaged during GEF special reached during GEF special	grants programme trainin	g workshops.					

6/28/2024 Page 5 of 8



□Female micro-bu Biodiversity Econo	siness operators reached with ta my (Percentage, Custom Supple	argeted business training to deve ement)	lop or expand on supply ch	ain linkages in the
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1.40	14.00	60.00
Small business op Economy (Number,	erators reached with targeted bu Custom)	usiness training to develop or exp	pand on supply chain linkag	es in the Biodiversity
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	14.00	14.00	80.00
Date	31-Jul-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025
Comments:	The upper limit for ZAR 13,000,000 in Enterprises Act (2 Targeted capacity business concepts and promise multitechnical advice (1	and 20 employees, while "small r turnover in a small business van the catering, accommodations of 2004). At least 60% of these development over an extended in each project node that fit direplier effects in the local economy transaction, investment, legal) for ed equipment and small-scale in	ries from ZAR 1,000,000 in and other sector – in terms beneficiaries will be wome period will be provided to 2 ectly into growing biodiversity. This includes both mentor a 24-month period, and gr	the agricultural sector to of the National Small en, and 70% will be youth. 5-30 selected viable ty economy value chains rship and specialized
□ Female small or the Biodiversity Ec	very small business operators re onomy (Percentage, Custom Su Baseline	pplement)		
Female small or the Biodiversity Ec	very small business operators re onomy (Percentage, Custom Su Baseline 0.00	eached with targeted business tra pplement) Actual (Previous) 14.00	Actual (Current) 14.00	on supply chain linkages in End Target 60.00
the Biodiversity Ec	onomy (Percentage, Custom Su Baseline	pplement) Actual (Previous) 14.00	Actual (Current) 14.00	End Target 60.00
the Biodiversity Ec	onomy (Percentage, Custom Su Baseline 0.00	Actual (Previous) 14.00 ed with leadership and governance	Actual (Current) 14.00 ce training (Number, Custor	End Target 60.00
the Biodiversity Ec Value Community govern	onomy (Percentage, Custom Su Baseline 0.00 nance structure members reache	pplement) Actual (Previous) 14.00	Actual (Current) 14.00	End Target 60.00
the Biodiversity Ec	Baseline 0.00 nance structure members reache	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous)	Actual (Current) 14.00 ce training (Number, Custor Actual (Current)	End Target 60.00 m) End Target
the Biodiversity Ec Value Community govern Value Date	Baseline 0.00 nance structure members reache Baseline 0.00 31-Jul-2020 Community gover first year of impler for governance of Development Trus	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous) 39.00 13-Nov-2023 nance structures in each node we mentation and will include youth, communally-held land — includingts, as well as any Special Purponder the above structures to ringer	Actual (Current) 14.00 ce training (Number, Custor Actual (Current) 39.00 26-Jun-2024 fill be surveyed by the proje women's and business group the nodes' Communal Propersor Vehicles to be established.	End Target 60.00 m) End Target 995.00 31-Dec-2025 ct node coordinator in the upings, as well as structure operty Associations and ed during project
the Biodiversity Ec Value Community govern Value Date Comments:	Baseline 0.00 nance structure members reached Baseline 0.00 31-Jul-2020 Community gover first year of impler for governance of Development Trus implementation ur	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous) 39.00 13-Nov-2023 nance structures in each node we mentation and will include youth, communally-held land — includirests, as well as any Special Purponder the above structures to ringines.	Actual (Current) 14.00 De training (Number, Custor Actual (Current) 39.00 26-Jun-2024 Fill be surveyed by the projest women's and business ground the projest of the nodes' Communal Project Vehicles to be establishmence income and expendite	End Target 60.00 m) End Target 995.00 31-Dec-2025 ct node coordinator in the upings, as well as structure operty Associations and ed during project ure in running specific
the Biodiversity Ec Value Community govern Value Date Comments:	Baseline 0.00 nance structure members reache Baseline 0.00 31-Jul-2020 Community gover first year of impler for governance of Development Trus implementation ur commercial ventu	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous) 39.00 13-Nov-2023 nance structures in each node we mentation and will include youth, communally-held land — includirests, as well as any Special Purponder the above structures to ringines.	Actual (Current) 14.00 De training (Number, Custor Actual (Current) 39.00 26-Jun-2024 Fill be surveyed by the projest women's and business ground the projest of the nodes' Communal Project Vehicles to be establishmence income and expendite	End Target 60.00 m) End Target 995.00 31-Dec-2025 ct node coordinator in the upings, as well as structure operty Associations and ed during project ure in running specific
the Biodiversity Ec Value Community govern Value Date Comments: People who partice	Baseline 0.00 nance structure members reache Baseline 0.00 31-Jul-2020 Community gover first year of impler for governance of Development Trus implementation ur commercial ventu ipate in consultations on Biodiver	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous) 39.00 13-Nov-2023 nance structures in each node we mentation and will include youth, communally-held land — includirests, as well as any Special Purponder the above structures to ringines. rsity Stewardship in targeted consequences.	Actual (Current) 14.00 ce training (Number, Custor Actual (Current) 39.00 26-Jun-2024 fill be surveyed by the proje women's and business ground by the project women's and business ground the project women's gro	End Target 60.00 m) End Target 995.00 31-Dec-2025 ct node coordinator in the upings, as well as structure operty Associations and ed during project ure in running specific m)
the Biodiversity Ec Value Community govern Value Date Comments:	Baseline 0.00 nance structure members reached Baseline 0.00 31-Jul-2020 Community gover first year of impler for governance of Development Trust implementation uncommercial venture ipate in consultations on Biodive	Actual (Previous) 14.00 ed with leadership and governance Actual (Previous) 39.00 13-Nov-2023 nance structures in each node we mentation and will include youth, communally-held land — including sts, as well as any Special Purpoinder the above structures to ringing res. rsity Stewardship in targeted con Actual (Previous)	Actual (Current) 14.00 ce training (Number, Custor Actual (Current) 39.00 26-Jun-2024 fill be surveyed by the proje women's and business groug the nodes' Communal Project Vehicles to be establishmence income and expenditure income and expenditure functions. (Number, Custor Actual (Current)	End Target 60.00 m) End Target 995.00 31-Dec-2025 ct node coordinator in the upings, as well as structure operty Associations and ed during project ure in running specific m) End Target

6/28/2024 Page 6 of 8



	ECPTA, and iSimangaliso WPA and community landowners with a goal to educate about the Programme and to secure stewardship agreements.							
▶ Project grievances that a	are addressed within four we	eeks of receipt (Percentage, Cu	istom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	80.00				
Date	31-Jul-2020	31-Jul-2020 13-Nov-2023 26-Jun-2024 31-Dec-2029						
► Share of targeted comm	unity members with rating 'S	Satisfied' or above on project in	terventions (Percentage, Cu	ustom)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	70.00				
Date	30-Apr-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025				
Comments:		indicator for citizen engagemeng a feed-back loop to collect per						
□Share of female target	ed community members with	n rating 'Satisfied' or above on p	project interventions (Percei	ntage, Custom Breakdown)				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	50.00				
Date	30-Jun-2020	13-Nov-2023	26-Jun-2024	31-Dec-2025				

Performance-Based Conditions

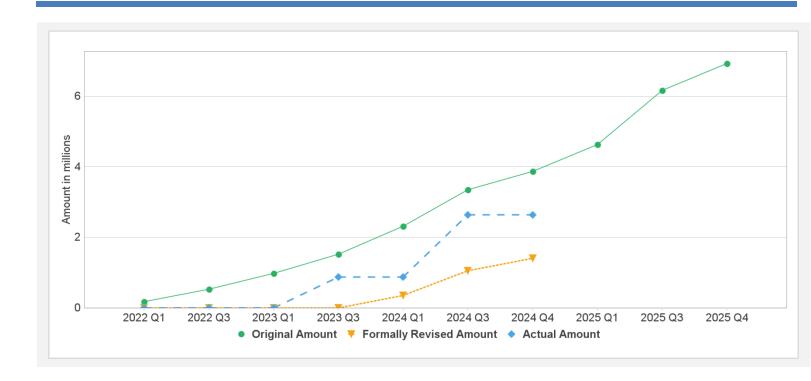
Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P170213	TF-B5963	Effective	USD	8.99	8.99	0.00	2.63	6.36	29%
Key Dates	(by loan)								
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	Date Orig.	Closing Date	Rev. Closing Date
P170213	TF-B5963	Effective	17-Aug-2021	17-Aı	ua-2021	31-Jan-2022	31-D	ec-2025	31-Dec-2025

Cumulative Disbursements

6/28/2024 Page 7 of 8



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.

6/28/2024 Page 8 of 8