### maximising wildlife returns by minimising threats...

Kyaramacan Association (Omega 1, Omega 3, Chetto, Mutjiku Combined)

### **Performance Indicators**

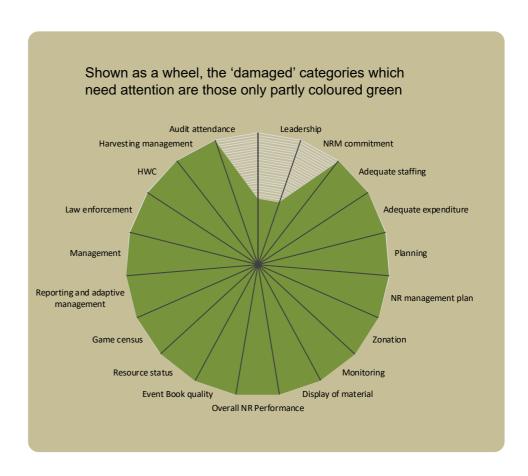




Performance is assessed on a scoring system from zero (none) to a maximum of between 3 and 6 (strong/excellent) depending on the

Indicators 1-17 reflect the performance of the management team in place in the conservancy and an efficient team can achieve a good rating in all 17 indicators.

Indicators 18 & 19 are influenced by external factors and are not considered a reflection of conservancy management. They indicate the current status of wildlife in the conservancy in relation to a theoretical optimal situation.





### Wildlife removals - quota use and value

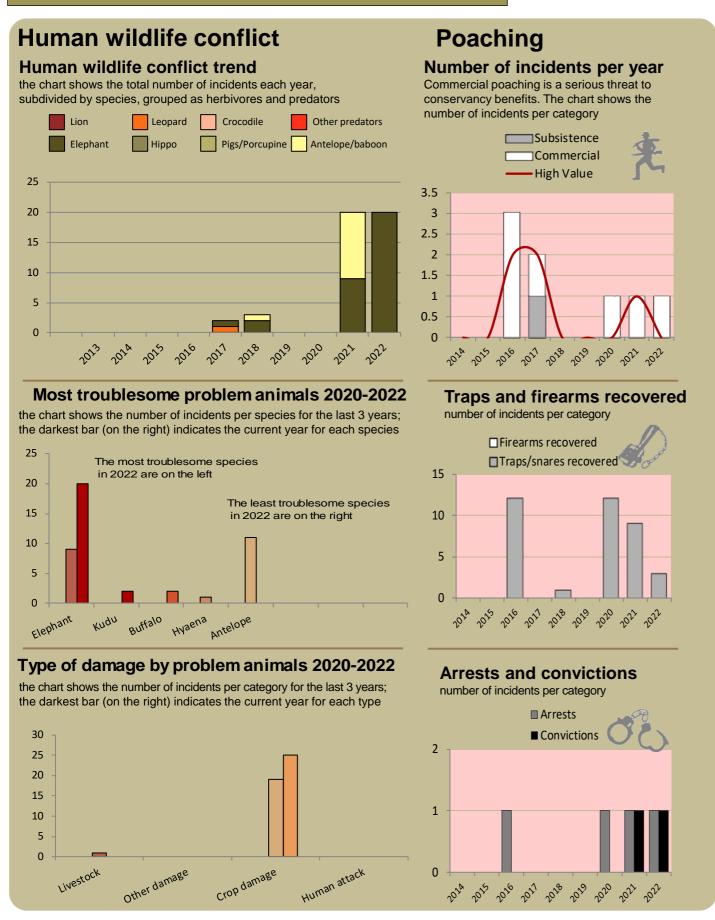
Potential value estimates (N\$) for a		Quota 2022			Animals actually used in 2022					Potential		
single animal:	Species	Total	Trophy	Other Use	Trophy	Own Use &	Shoot & Sell		Problem Animal	Total Use	Trophy Value N\$	Other use Value N\$
Potential trophy value - the average trophy value for that species in the conservancy landscape				Use		Premium	Sell	& Sale	Animai		value NŞ	value NŞ
trophy values vary depending on trophy												
quality, international recognition of the hunting operator and the hunting area				N	lo Util	isation	data					
Potential other use value - the average meat value for common species												
or												
the average live sale value of each high value species (indicated with an *). High												
value species (indicated with all 7). Tright												
Fractions of animals indicate that a quota of 1												
animal was awarded with conditions i.e.  a) over a period of several years and/or												
b) is shared with other conservancies												



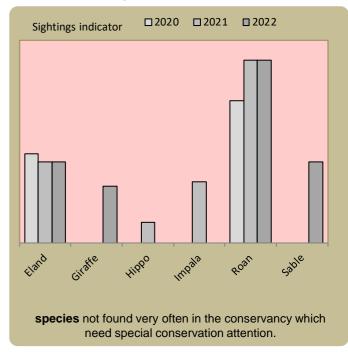
Not all data or species are shown on this report; use your **Event Book** for more information

# A2

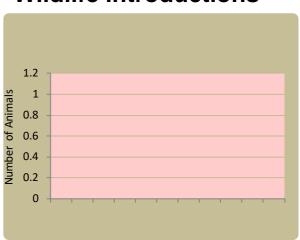
### **Kyaramacan Association:** Chetto



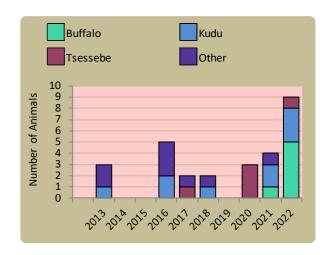
### Locally rare species



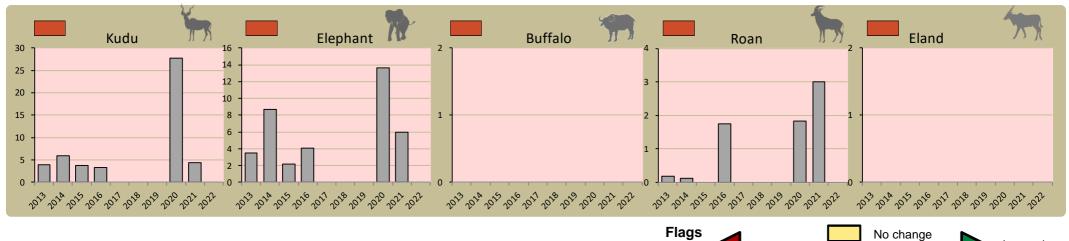
### Wildlife introductions

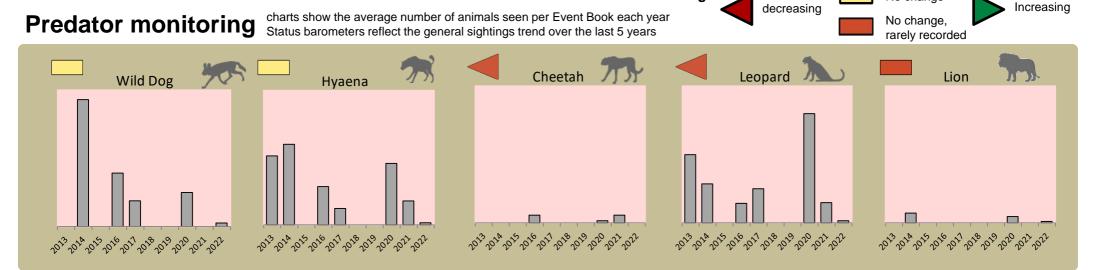


#### Wildlife mortalities



### Fixed route patrols



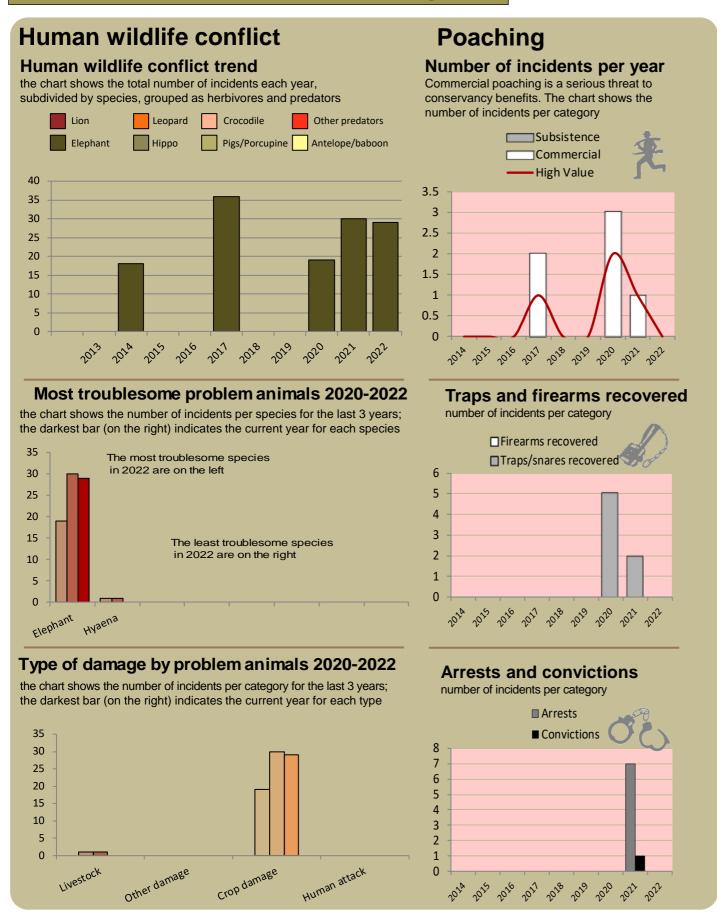




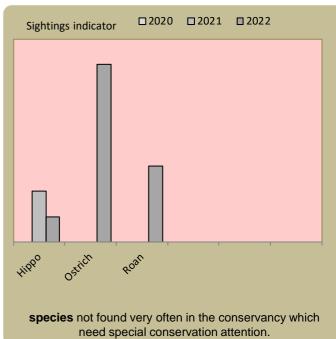
Not all data or species are shown on this report; use your Event Book for more information



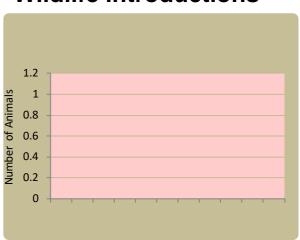
#### **Kyaramacan Association: Omega**



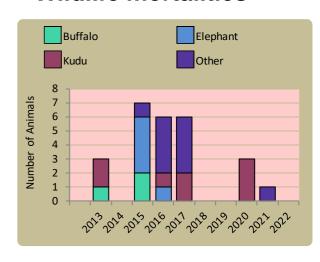
### Locally rare species



#### Wildlife introductions

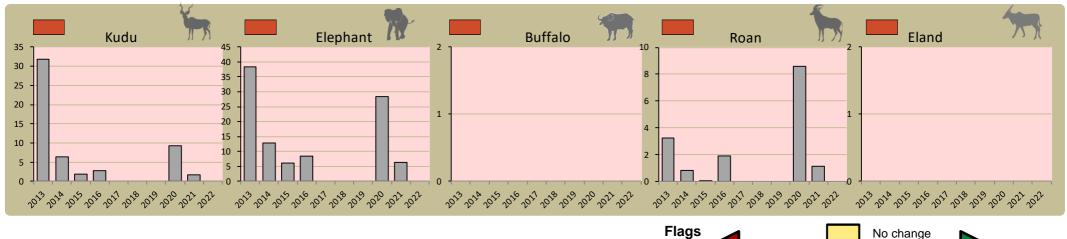


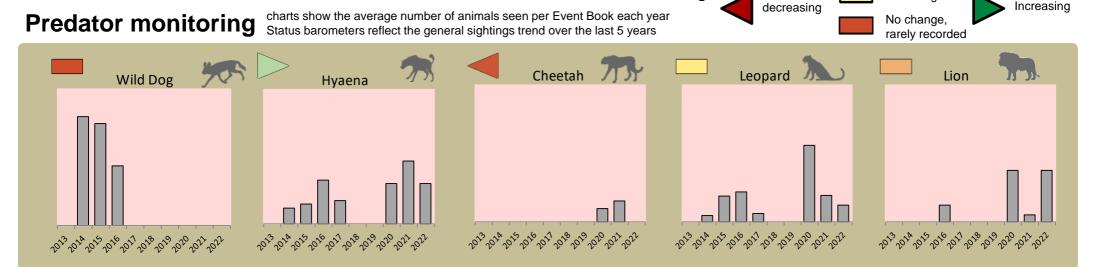
#### Wildlife mortalities



No change

### Fixed route patrols







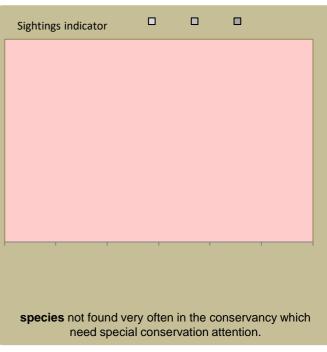
Not all data or species are shown on this report; use your **Event Book** for more information

A2

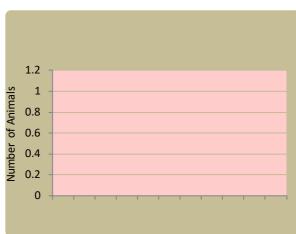
### **Kyaramacan Association:** Omega 3

#### **Human wildlife conflict Poaching** Human wildlife conflict trend Number of incidents per year the chart shows the total number of incidents each year, Commercial poaching is a serious threat to conservancy benefits. The chart shows the subdivided by species, grouped as herbivores and predators number of incidents per category Leopard Crocodile Other predators Subsistence Pigs/Porcupine Antelope/baboon 1Commercial High Value 25 1 20 0.8 15 0.6 10 0.4 0.2 212 2015 2016 2017 2018 2019 2020 2027 2020 Most troublesome problem animals 2020-2022 Traps and firearms recovered the chart shows the number of incidents per species for the last 3 years; number of incidents per category the darkest bar (on the right) indicates the current year for each species ☐ Firearms recovered 35 Traps/snares recovered The most troublesome species 2.5 30 in 2022 are on the left 25 2 20 The least troublesome species 1.5 in 2022 are on the right 15 1 10 0.5 Type of damage by problem animals 2020-2022 Arrests and convictions the chart shows the number of incidents per category for the last 3 years; number of incidents per category the darkest bar (on the right) indicates the current year for each type 60 50 40 30 20 10 Human attack Livestock Other damage Crop damage 2014 2015 2016 2017 2018 2019 2010 2017 2017

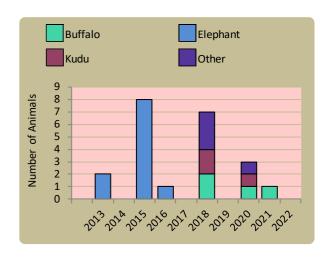
### Locally rare species



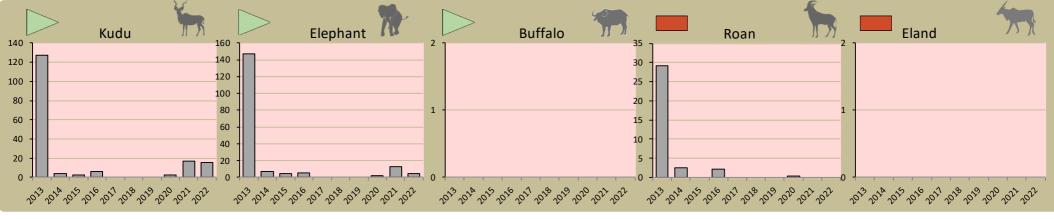
#### Wildlife introductions

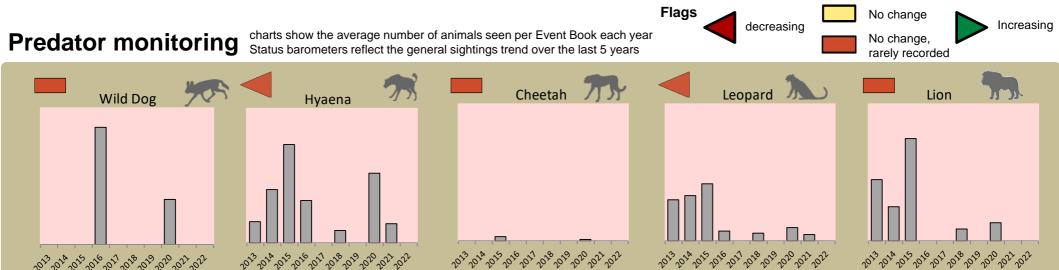


#### Wildlife mortalities



### Fixed route patrols



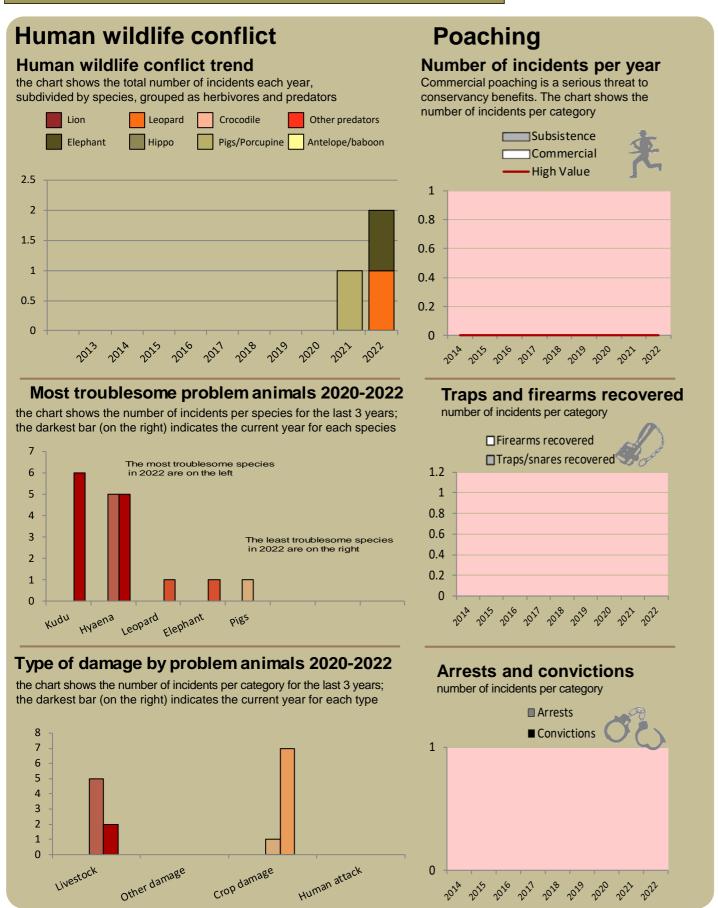




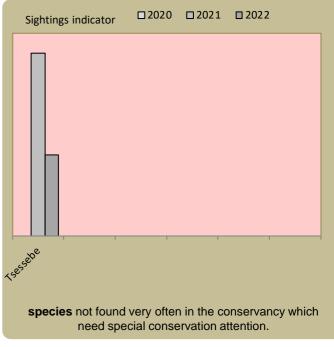
Not all data or species are shown on this report; use your **Event Book** for more information

# A2

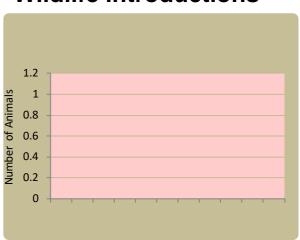
### Kyaramacan Association: Masambo



### Locally rare species



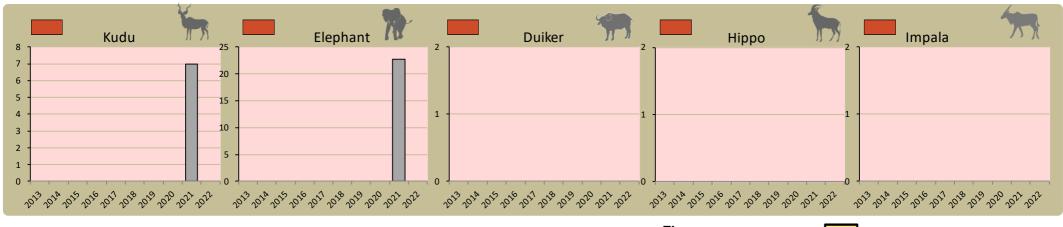
#### Wildlife introductions

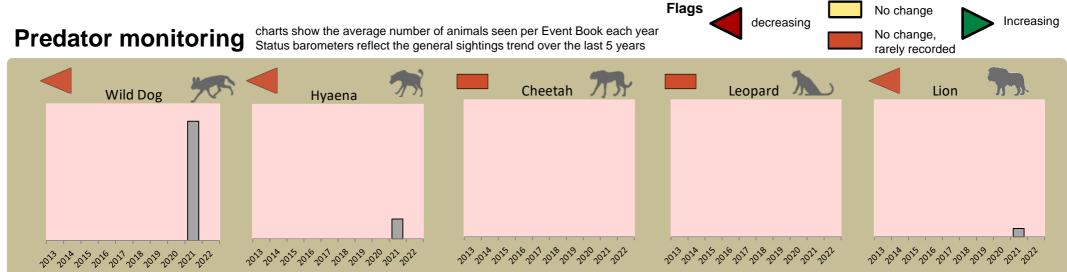


#### Wildlife mortalities



### Fixed route patrols



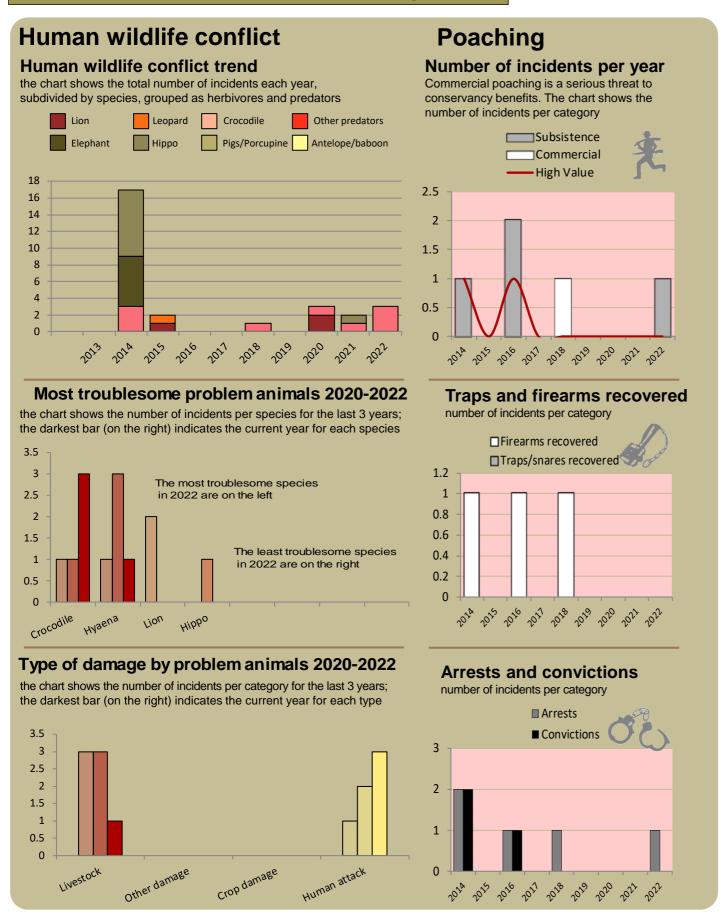




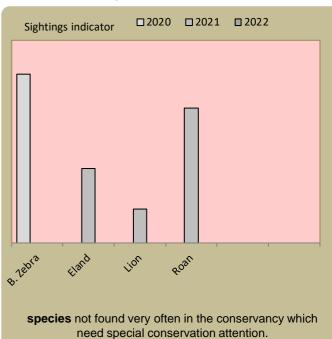
Not all data or species are shown on this report; use your **Event Book** for more information

A2

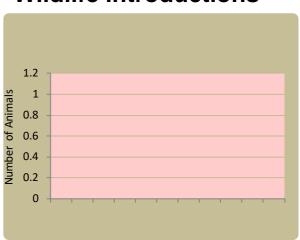
### Kyaramacan Association: Mutjiku



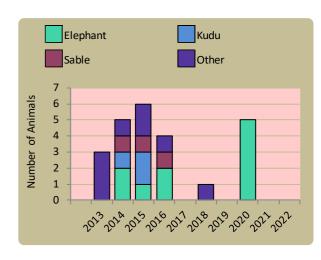
### Locally rare species



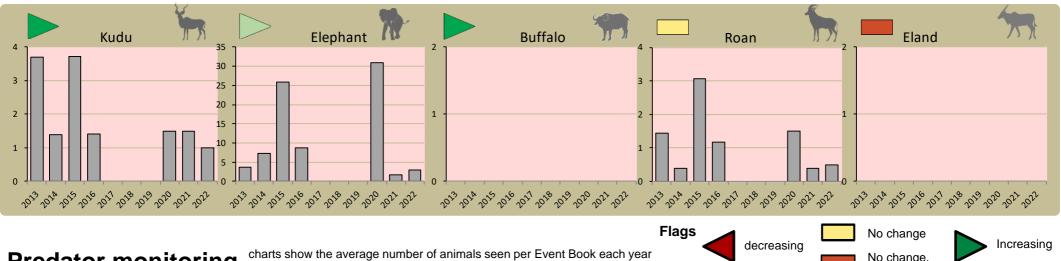
### Wildlife introductions

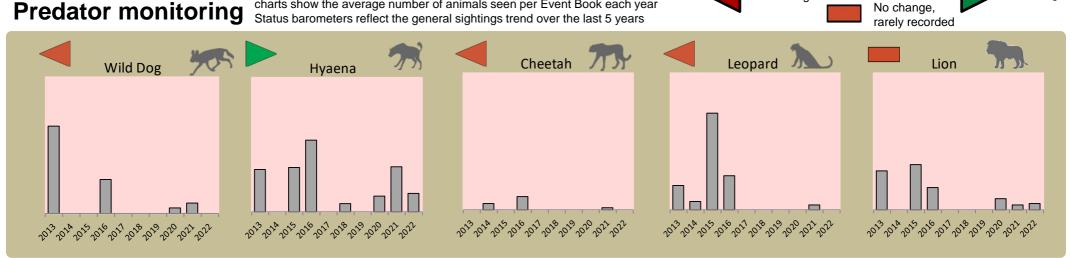


#### Wildlife mortalities



### Fixed route patrols





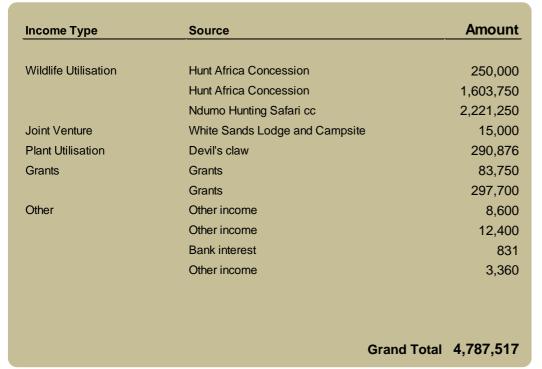
# **Kyaramacan Association Financial Report**

### В

### enabling equitable returns and benefit distribution...

Financial Year: 01/01/2022-31/12/2022

### **Sources of Income**

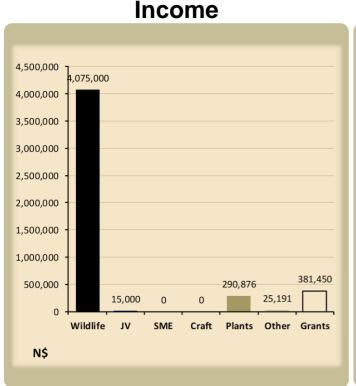


### **Financial Summary**



**Shortfall** = the amount of available cash is **less than** the 'cash left' according to the financial audit **Surplus** = the amount of available cash is **greater than** the 'cash left' according to the financial audit

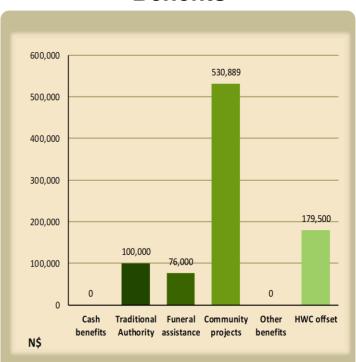
### **Summary of:**



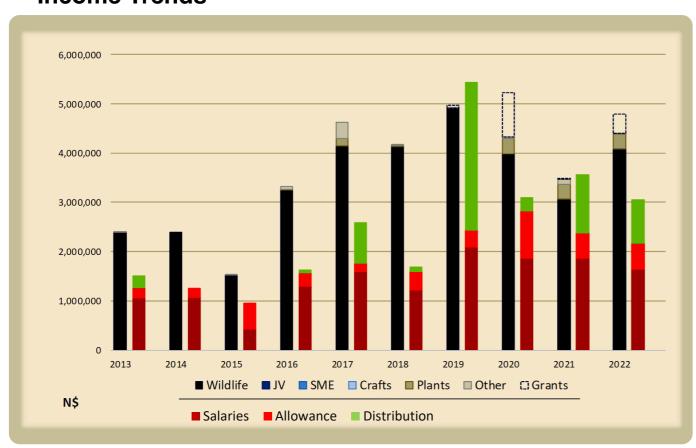
### **Expenditure**



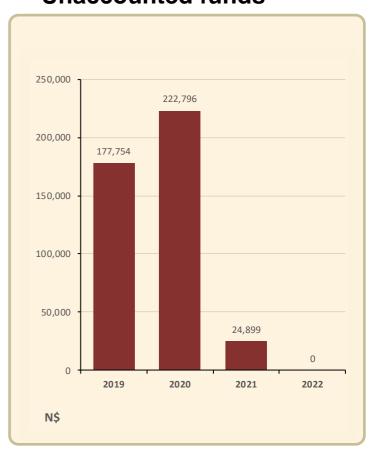
### **Benefits**



### **Income Trends**



### **Unaccounted funds**





# **Kyaramacan Association Institutional Report**

Not all institutional data are shown on this report: use your **Governance** institution audit for more information

### Enabling wise conservancy governance...

### **Conservancy Statistics**

**Date Registered:** January 2006

Population (2011 census): 4660

Size (square kilometres): 4100

**Registered members:** 6000

✓
<b>✓</b>
<b>~</b>

**Key Compliance Requirements** 

Was an AGM held?

### **Conservancy Governance**

	Male	Female	Total
Number of management committee members	10	2	12
Attendance at AGM			240
Date of the last AGM:	17/12/2022		
Date of the next AGM:	Mar-23		
Other important issues			
Budget approved?	✓		
Work plan approved?	✓		
Annual conservancy report approved?	✓		

Туре	Description	Beneficiary	Number
Community Devp.	Borehole Installation At One Village	Members	173
Social Benefits	Financial Support To Sport		
	Funeral Support		
Meat Distribution	Game Meat	Members	7000
Other Benefits	Hwc Offset	Members	55
	Ta Allowance	Та	16

### **Employment**

	Male	Female	Total	
Conservancy staff (Incl. CGG & CRM)	49	23	72	
Number of Community Game Guards	17	26	43	
Number of Community Resource Monitors				

### Governance Performance Rating How well did the conservancy perform in the past year?

Performance Category			This Year	Prev. Year	Explanation of performance category				
Member engagement					The conservancy is adequately engaging its members				
Benefit plannir	ng				The conservancy developed its BDP in a transparent and participatory manner				
Benefit distribution					The conservancy distributes benefits to its members in a fair, transparent and equitable manner				
Accountability					Conservancy members are holding the management committee accountable				
Stakeholder engagement					The conservancy maintains relationships with key external stakeholders				
Financial management					The conservancy is effectively managing its finances				
Colour codes:	none	weak	modera	ite	strong	exceptional		N/A	