



Name (Date received) and location	Para / section / page & Comment	Motivation for amendment / Proposed amendment	Response (accepted / rejected + reason / outcome)
CoGH SPCA (11 July 2023)	1. The SPCA regards that the species under question of management, being Chacma baboons (<i>Papio ursinus</i>		Thank you for your comments.
	<i>ursinus</i>), their respective troops, any offspring arising from them during their		CPBSMP not amended.
	time under management and thereafter, and that the management protocols		Please refer to point 2.6 in the Table 1 of the
	themselves as applied by the members and authorities under the Cape Peninsula Baboon Management Joint		CPBSMP: "2.6 The CPBMJTT
	Task Team (CPBMJTT), must be subject at all times to the rules, laws,		engages with other authorities, e.g., CoGH
	ordinances and guidelines governing the protection of wildlife and the laws		SPCA to enable enforcement of their
	governing animal welfare in particular (inter alia the Animals Protection Act 71		legislation (Animals Protection Act 71 of
	of 1962). 2. The CoGH SPCA recognises that a new strategy for sustainable baboon		1962)" CPBSMP amended appropriately according to
	management on the Cape Peninsula is needed which involves SANParks.		public comment.
	CapeNature and the City of Cape Town, together with other stakeholders and		The CoGH SPCA as a key governance-
	role players, including residents of the Cape Peninsula and that simultaneously the existing guidelines should be open		stakeholder will oversee welfare aspects in any methodology employed in

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	to review from an animal welfare perspective.	management interventions
		Please refer to point 1.4
		in the table:
		"1.4 Management
		strategies / actions are
		identified and formulated
		in partnership with
		communities through the
		BAG (refer to Outcome 3)
		to keep baboons out of
		urban areas"
		And,
		"1.6.1 Develop protocols
		after consultation with
		stakeholders"
		And,
		"1.7.1 Develop guidelines
		in partnership with the
		NSPCA and CoGH
		SPCA"
	That while elevated levels of human- wildlife conflict are experienced	CPBSMP not amended.
	mongst humans and baboons, the	The CoGH SPCA as a
app	blication of the relevant methods and	key governance-
to	ools available to the authorities to	stakeholder will oversee
	manage baboons on the Cape	welfare aspects in any
	ninsula as well as the effectiveness	methodology employed in
	applied aversion methods, should be onsidered within the ambit of animal	management interventions.
Tecc	welfare.	interventions.
		Please refer to point 1.4
		in the table:
		"1 / Monavara
		"1.4 Management strategies / actions are
		identified and formulated
		in partnership with
		communities through the
		BAG (refer to Outcome 3)

	to keep baboons out of urban areas"
	And,
	"1.6.1 Develop protocols after consultation with stakeholders"
	And,
	"1.7.1 Develop guidelines in partnership with the NSPCA and CoGH SPCA"
	"2.6 The CPBMJTT engages with other authorities, e.g., CoGH SPCA to enable enforcement of their legislation (Animals Protection Act 71 of
	1962)"
The CoGH SPCA recognises that	CPBSMP not amended.
effective human waste management (in business areas, farms, residential areas, naval and other private and public areas), is a critical step towards	Please refer to outcome 4 of the implementation plan (Table 1).
rendering the situation to a level of sustainability. Coupled with waste- management, baboon proofing of properties and infrastructure and	
fencing strategic hotspots would be considered as effective conflict- reduction strategies.	
5. The CoGH SPCA would consider that managing the baboon population	CPBSMP not amended.
through removal, including euthanasia, culling and translocation could be	Translocation of baboons away from the Peninsula
considered extreme interventions and that more research is required into the sustainability of these methods before	is very problematic and viable receptor sites are extremely limited or non-
they can be implemented (even if on a case-by-case basis). Similarly for the	existent. It can thus not be proposed as a sustainable strategic

methods of contraception and	baboon management
sterilisation.	option.
	The CPBMJTT will only
	consider management
	interventions that align
	with the objectives of
	maintaining a wild sustainable baboon
	population and are
	feasible in an urban
	environment through
	approved scientific
	backed protocols and
	methods.
	The proposal for
	contraception and
	sterilisation has been
	included in the CPBSMP
	for further investigation.
Strategic fencing: The SPCA	CPBSMP not amended.
considers that this is not an effective	of Boim Hot ameridea.
long-term solution if not managed and	Strategically placed
researched properly and has the	fencing has been
potential to create further problems with	proposed as a viable
regards to patrolling, monitoring and the	solution by experts as an
propensity for fences to be widely used	aspect in sustainable
to enable illegal snare activity. This	management of baboons
should be fully researched and	on the Cape Peninsula. It
discussed in detail with the various role-	is one of the most
players.	successful measures to
1 - 9	mitigate human-wildlife
	conflict in South Africa
	and in the world. In the
	context of Table Mountain
	National Park and the
	urban environment, its
	application will be area
	and community specific.
	The CPBMJTT will further
	explore proposed
	strategic fencing in
	appropriate areas as an
	option and will consider
	the effect on wildlife,

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		environment, operational
		requirements,
		maintenance etc. to
		ensure long term viability.
	Population management /	CPBSMP not amended.
	Contraception: More research is	
	required before this could be a	The proposal for
	consideration.	contraception and
		sterilisation has been
		included in the CPBSMP
		for further investigation.
	Removal of baboons: The SPCA	CPBSMP not amended.
	considers that this is not a solution and	
	requires more research.	The CPBMJTT will only
		consider management
		interventions that align
		with the objectives of
		maintaining a wild
		sustainable baboon
		population and are
		feasible in an urban
		environment through
		approved scientific
		backed protocols and
		methods.
		Please refer to point 1.6
		in the implementation
		plan of the CPBSMP
		. (Table 1)
		"1.6.1 Develop protocols
		after consultation with
		stakeholders"
		The CoGH SPCA as a
		key governance-
		stakeholder will oversee
		welfare aspects in any
		methodology employed in
		management
		interventions.
		Translocation of baboons
		away from the Peninsula
		is very problematic and
		viable receptor sites are
		extremely limited or non-
	I	

		evistant it can thus and
		existent. It can thus not
		be proposed as a
		sustainable strategic
		baboon management
		option.
Enforcement: The SPCA supports		CPBSMP not amended.
stricter enforcement of the laws		
pertaining to the use of guns in public		This is addressed in the
and private spaces, in particular the use		implementation of the
of air rifles ("pellet guns"), as these are		BMSP outcomes
the weapons most commonly used by		(Outcome 2) and will be
residents to injure, maim or kill		part of appropriate
baboons.		management
		interventions.
		This matter requires focus
		in communications and
		awareness campaigns
		and the JTT supports
		stricter enforcement of
		the laws by relevant
		authority, SAPS.
The SPCA supports the proposed	With the addition of:	CPBSMP not amended.
Outcomes:		
Outcomes:	A Grant in Aid to tend to sick, and injured baboons and other wildlife in the urban	Please refer to point 1.8
Outcomes: Outcome 1: A wild baboon population	A Grant in Aid to tend to sick, and injured baboons and other wildlife in the urban space.	
Outcome 1: A wild baboon population		Please refer to point 1.8
Outcome 1: A wild baboon population is sustainably managed and conserved		Please refer to point 1.8 in the implementation plan of the CPBSMP
Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the		Please refer to point 1.8 in the implementation
Outcome 1: A wild baboon population is sustainably managed and conserved		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1).
Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is
Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national,		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in-
Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national, provincial and local level provide for		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in- Aid 'to tend to sick, and
 Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national, provincial and local level provide for regulatory requirements and the 		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in- Aid 'to tend to sick, and injured baboons and
 Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national, provincial and local level provide for regulatory requirements and the promotion of compliance and law 		Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in- Aid 'to tend to sick, and injured baboons and other wildlife in the urban
 Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national, provincial and local level provide for regulatory requirements and the promotion of compliance and law enforcement. 	space.	Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in- Aid 'to tend to sick, and injured baboons and other wildlife in the urban space'".
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 Outcome 1: A wild baboon population is sustainably managed and conserved on the Cape Peninsula; subject to the application of animal welfare best practice. Outcome 2: Authorities at national, provincial and local level provide for regulatory requirements and the promotion of compliance and law enforcement. Outcome 3: Stakeholder engagement and partnerships enable local solutions and action to encourage baboons to remain in natural areas and reduce human–baboon conflict. Outcome 4: Effective waste management in the natural, rural and 	Restricted activities and methods including capture translocation and euthanasia should have as permit conditions that the SPCA are to be present during such	Please refer to point 1.8 in the implementation plan of the CPBSMP (Table 1). "The City of Cape Town is investigating the Grant-in- Aid 'to tend to sick, and injured baboons and other wildlife in the urban space'". CPBSMP not amended. The CoGH SPCA as a key governance- stakeholder will oversee welfare aspects in any methodology employed in
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Outcome 5: Stakeholder	Enforcement of CCT by-laws supported by SPCA.	CPBSMP not amended.
communication, education and awareness on all aspects of baboon		The City will investigate
management for residents, businesses		the role and how the
and tourists enable the conservation		CoGH SPCA could assist
and well-being of baboons and the		on the enforcement of
mitigation of human-baboon conflict.		CCT by-laws as it
Outcome 6: Infrastructure and services		pertains to animals.
are designed and operated to minimise impacts on baboons.	The CPBMJTT engages with CoGH SPCA to enable enforcement of their legislation (Animals Protection Act 71 of 1962).	CPBSMP not amended.
Outcome 7: Adaptive management of	legislation (Animais Protection Act 71 or 1962).	The CoGH SPCA is seen
the baboon population is informed by		as a key governance-
continuous monitoring, evaluation, scientific research and stakeholder		stakeholder.
feedback.		Please refer to point 2.6
		of the implementation
		plan of the CPBSMP:
		" 2.6 The
		CPBMJTT engages with
		other authorities, e.g.,
		CoGH SPCA to enable
		enforcement of their
		legislation (Animals Protection Act 71 of
		1962)"
	Support CoGH SPCA to enforce their legislation, with support from SANParks, and CCT.	CPBSMP not amended.
		Please refer to point 2.6
		of the implementation
		plan of the CPBSMP:
		" 2.6 The
		CPBMJTT engages with
		other authorities, e.g.,
		CoGH SPCA to enable
		enforcement of their
		legislation (Animals Protection Act 71 of
		1962)"
	A Cape Peninsula Baboon Advisory Group (BAG) must have SPCA	CPBSMP not amended.
	representation.	
		Please refer to point 3.1
		of the implementation
		plan of the CPBSMP:

	3.1 A Cape
	Peninsula Baboon
	Advisory Group (BAG) is
	established by the
	CPBMJTT and comprises
	nominated
	representatives of
	recognised community
	groups, such as
	Ratepayers Associations,
	advocacy groups and
	research institutions.
	The Terms of Reference
	for the BAG specifically
	includes the CoGH SPCA
	as a nominee.