

BY-LAW: KEEPING OF DOGS AND CATS

In terms of the Municipal By-law which came into effect on 27 June 2008, you are kindly requested to furnish the following details by filling out the attached form. Completed forms can either be handed in at the nearest municipal pay point or emailed to the relevant official for the area as mentioned below.

Submit application per area to (please indicate with x):

HERMANUS HANGKLIP-KLEINMOND		GANSBAAI-STANFORD
Ms S Lukas	Ms K Gerber Du Toit	Ms S de Villiers
028-313 8968	028-271 8415	028-384 8364
slukas@overstrand.gov.za	kgerberdutoit@overstrand.gov.za	sdevilliers@overstrand.gov.za

Name:	
Street address:	
Erf no:	Town:
Telephone number:	
Email address:	

NO MORE THAN TWO DOGS ARE ALLOWED PER ERF UNLESS PERMISSION IS GRANTED BY THE RELEVANT MANAGER.

Section A: Permission to exceed current permitted number of animals on premises

If applicable (only in cases of more than 2 dogs and / more than 3 cats)		
I hereby apply to keep dogs and or cats on the property, the description of each be follows:	ing as	
e.g. a 5-year-old spayed brown-and-white Springer Spaniel bitch or a 3-year-old black Labrador male		

Section B: Application (s) for exemption (s)

<u>If ap</u>	<u>pplicable</u>
1.	I apply for exemption (tick the appropriate block(s)) on the grounds that:
	- I am registered as an indigent .
	- I am a pensioner with an income of less than R1 800 p.m
	- I am visually impaired and own a guide dog .
2.	If you are a dog breeder requiring this permission, kindly furnish the following premises for your application:
	- Your registration number (if applicable) for breeding purposes
3.	If you operate a kennel, please provide the following information:
	 street address where the facility is based
4.	If you operate a pet shop, please provide the following information:
	- the locality of the premises
	- the number of dogs and cats kept on average on the premises or the number for which the premises were designed
Sect	tion C: Declaration
Sign	ned atday of2020
OW	NER/APPLICANT (signature)
NAN	
DAT	