

André

**APPLICATION TO ADOPT AN ANIMAL**

PLEASE NOTE: We retain the right to decline this application

*The following documents to be attached: - ID, proof of residence, proof that pets are allowed.*NAME - Prof/Dr/Mr/Mrs/Ms (including initials): B. DreyerHOME ADDRESS: Heuwels Bainskloof, 6 Bainskloofpas, Wellington9306105096084ID NO.: 2

POSTAL ADDRESS: \_\_\_\_\_

TEL NO (H): \_\_\_\_\_

(B): \_\_\_\_\_

CELL NO: 0795236830

FAX NO: \_\_\_\_\_

E-MAIL: ben-jen@wtafricaAddress where animal will be kept: sameReason for wanting an animal: member of familyOccupation: ConservationDo you own or rent your property: ownDo you have consent from owner / Body Corporate? ☒

Are you a student with consent to keep pets?

YES/NO ☒

Reason for wanting an animal: \_\_\_\_\_

Is the animal for yourself?

YES/NO ☒

Is the animal a replacement for a pet which has died from: Distemper/Parvovirus/Snuffles/Cat Flu/Biliary

YES/NO ☒What breed of dog or cat are you interested in? mixCan you afford private veterinary fees? YesWho is your vet? Dr. Barry. Vock

How many animals live on your property

DOGS 3CATS 1OTHER 2What are the sexes of your animals? DOGS: Male 2 Female 1CATS: Male 0 Female 1Are all your animals sterilised? Give details yes all.How many dogs and cats have you owned over the past 3 years? DOGS 5 CATS 3 OTHER 1Which animals do you still have, and what happened to the others? as above dog passed due to bebesipisIs your property fenced and has a proper gate? yesWill you chain/cage an animal? NoFull description of the fencing and gate: electric 1.8mHeight: 1.8m

What shelter is provided: OUTDOORS \_\_\_\_\_

KENNEL \_\_\_\_\_

OTHER indoor.Have you previously had pets from an SPCA? yesAre there children under the 10 years in your household? yes

Pre Home Inspection Fee: \_\_\_\_\_

Receipt No.: \_\_\_\_\_

**Declaration:** The above information is true and correct

I confirm that I have never been convicted nor charged with cruelty or neglect of any animal.

SIGNATURE OF APPLICANT

Date of application

22 May 26