



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): Nerina Van Wyngaarden Lindhant

HOME ADDRESS: 8 Vin Vallee Estate, Wellington

ID NO.: 811211 0272 080

POSTAL ADDRESS: Same

TEL NO (H): _____ (B): _____

CELL NO: 065899 2956 FAX NO: _____

E-MAIL: nerinaw184@gmail.com

Address where animal will be kept: 8 Vin Vallee Estate

Reason for wanting an animal: We love animals.

Occupation: Procurement

Do you own or rent your property: Rent Do you have consent from owner / Body Corporate? Yes

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? _____

Can you afford private veterinary fees? Yes Who is your vet? TBC

How many animals live on your property DOGS 0 CATS 1 OTHER _____

What are the sexes of your animals? DOGS: Male _____ Female _____ CATS: Male X Female _____

Are all your animals sterilised? Give details Yes

How many dogs and cats have you owned over the past 3 years? DOGS 0 CATS 1 OTHER _____

Which animals do you still have, and what happened to the others? _____

Is your property fenced and has a proper gate? Yes Will you chain/cage an animal? No

Full description of the fencing and gate: 1.8 Walls Height: _____

What shelter is provided: OUTDOORS Sleep KENNEL _____ OTHER Sleep inside

Have you previously had pets from an SPCA? No Are there children under the 10 years in your household? 1

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

Nerina Lindhant

Date of application

25/10/2024