



DOG REGISTRATION

APPLICATION FORM



Please be aware that all fields are mandatory, failure to complete the form will result in your dog/s being unregistered

Owner's First name: Owner's last name:

Owner's Date of birth: (Owner's date of birth is a legal requirement in the dog control act 1996)

Address where dog is kept:

Postal address:

Phone: Alternative Phone number:

Email:

Is your property effectively fenced and cannot escape? YES NO

Has your dog received an infringement or impound in the last 24 months? YES NO

Number of dogs kept at property? (If there are more than two dogs on your property you will need to fill in an additional application form)



1ST DOG

NEW TRANSFER → From where: Tag Number:

Name of 1st dog: Breed: (We do not accept mongrel)

Age of Dog: NZ Microchip Number:

Sex: M F Neutered: YES NO PET WORKING GUIDE

Primary colour: RED WHITE BLACK BROWN TRI BLUE GOLD GREY ORANGE BRINDLE

Secondary colour: RED WHITE BLACK BROWN TRI BLUE GOLD GREY ORANGE BRINDLE

Registration tag number: (Issued by QLDC) Fee:



2ND DOG

NEW TRANSFER → From where: Tag Number:

Name of 1st dog: Breed: (We do not accept mongrel)

Age of Dog: NZ Microchip Number:

Sex: M F Neutered: YES NO PET WORKING GUIDE

Primary colour: RED WHITE BLACK BROWN TRI BLUE GOLD GREY ORANGE BRINDLE

Secondary colour: RED WHITE BLACK BROWN TRI BLUE GOLD GREY ORANGE BRINDLE

Registration tag number: (Issued by QLDC) Fee:



TOTAL FEES

Total fees to be paid: \$



DECLARATION

I DECLARE THAT ALL THE INFORMATION CONTAINED WITHIN THIS APPLICATION FORM IS CORRECT

Signed: Date:

Please be aware that all fields are mandatory, failure to complete the form will result in your dog/s being unregistered

Please note: it is an offence, when applying for the registration of a dog, to knowingly make any false written statements. This can incur an infringement of \$750 or conviction; the court may impose a fine of up to \$3,000.

If your details change, it is your responsibility to ensure you contact us to update these details.