

Border Collie Sponsor A Kennel

Registered Charity No 1053585

Bankers Order

To The Manager..... Bank/Building Society

Address.....

Sort Code..... Account Number.....Account Name.....

Please pay CAF Bank, 25 Kings Hill Avenue, Kings Hill ME19 4JQ Sort Code 40-52-40 the sum of:-

(Please indicate amount you wish to donate - min. £5) £20 £15 £10 £5 Other £

For the credit of **Border Collie Trust (GB) A/C Number 00017151** at intervals of one month

Commencing...../...../.....until countermanded. Office use only – Please use reference.....

Signed..... Date.....

Please print your Name, Address & Post Code.....

.....

.....Tel. No.....

Send the completed form to Border Collie Trust GB, Heathway, Colton, Rugeley, Staffs WS15 3LY

Gift Aid declaration - Name of charity - Border Collie Trust (Great Britain)

Boost your donation by 25p of Gift Aid for every £1 you donate

Gift Aid is reclaimed by the charity from the tax you pay for the current tax year. Your address is needed to identify you as a current UK taxpayer.

In order to Gift Aid your donation you must tick the box below:

I want to Gift Aid my donation of £_____ and any donations I make in the future or have made in the past 4 years to:

Name of Charity - Border Collie Trust (Great Britain)

I am a UK taxpayer and understand that if I pay less Income Tax and/or Capital Gains Tax than the amount of Gift Aid claimed on all my donations in that tax year it is my responsibility to pay any difference.

My Details

Title..... First name or initial(s).....

Surname.....

Full home address.....

.....Postcode.....

Date.....Signature.....

Please notify the charity if you:

- want to cancel this declaration
- change your name or home address
- no longer pay sufficient tax on your income and/or capital gains

If you pay Income Tax at the higher or additional rate and want to receive the additional tax relief due to you, you must include all your Gift Aid donations on your Self-Assessment tax return or ask HM Revenue and Customs to adjust your tax code