

GIFT AID DECLARATION FORM

Text in **RED** denotes mandatory information for a Gift Aid declaration Text in **BLUE** denotes optional information for a Gift Aid declaration

Are you a UK taxpayer?

If so, you can use Gift Aid to make your donations (and eligible membership fees) go further by completing this declaration. If you Gift Aid your donation, the charity will continue to receive an additional 28p. Charities can claim Gift Aid tax relief of 25p on every pound you give. HMRC will also be operating transitional provisions for Gift Aid donations made from 6 April 2008 until 5 April 2011, paying a Government supplement of 3p on every pound you give. Complete the form below and send it to the charity of your choice, together with your donation.

Charity Name:	
Amount £ Date / /	
Tick all that apply. I would like to Gift Aid this donation	
I would like to Gift Aid all future donations until further notice	
I would like to Gift Aid all previous donations for the charity's current financial period and the previous six	
Name Surname	
Address	
Postcode	
To qualify for Gift Aid, you must pay an amount of UK Income Tax and/or Capital Gains Tax at least equal to the tax that the charity reclaims on your donations in the appropriate tax year (currently 25p for each £1 given)*. Tax year is 6 April one year to 5 April the next.	

Notes:

- 1. You can cancel this Declaration at any time by notifying the charity
- 2. If your circumstances change and you no longer pay enough income or capital gains tax to cover the amount claimed by the charity, please contact the charity/CASC
- 3. If you pay tax at the higher rate, you can claim further tax relief via your Self Assessment tax return (currently 25p for each pound you give)**
- 4. Please notify the charity if you change your name or address
- * Gift Aid is linked to basic rate tax. Basic rate tax is currently 20%, which allows charities to reclaim 25 pence on the pound.
- ** Higher rate taxpayers can claim back the difference between basic rate and higher rate tax.