

Supporting LCC



form a	and return it to David Page, Treasurer, LCC, 10 Stubbs Close, Houghton
Regis	Dunstable, LU5 5SN. Thank you.
Title_	First NameSurname
Churc	ch/organisation (if applicable)
Addre	SS
	Postcode
Phone	e number
	tureDate
	I/We will commit to pray for the Luton Community Chaplaincy
0	I/We would like to support financially by making a regular payment of £per month starting fromand agree to set up a standing order for Luton Community Chaplaincy, Account 34132300, Sort Code 403301
	I/We enclose a one-off donation of £
	(cheques payable to Luton Community Chaplaincy)
	I pay tax and would like you to claim Gift Aid on my donation. If you tick this box, please complete the Gift Aid Declaration and return it with this form.



Please treat the enclosed gift of £as a Gift Aid donation
I authorise the Luton Community Chaplaincy (registered Charity
1133112), to treat all my donations as Gift Aid donations until I notify you
otherwise. I confirm I have paid or will pay an amount of UK Income Tax and/or
Capital Gains Tax for each tax year at least equal to the amount of tax that all
charities (including churches and community amateur sports clubs) to whom I
1 0
donate will reclaim on my gifts for that tax year. I understand that other taxes
such as VAT and Council Tax do not qualify. I understand that LCC will claim
25p on every £1 that I give. I will notify you if I no longer pay sufficient tax or if I
change my name or address.
Donor's details
TitleFirst NameSurname
Church/organisation (if applicable)
Address
Postcode
Phone number
Email
SignatureDate
Please notify LCC if you:
1.Want to cancel this declaration
2.Change your name or home address
3.No longer pay sufficient tax on your income and/or capital gains
If you pay income tax at the higher rate you must include all your Gift Aid donations on your Self-
Assessment tax return if you want to receive the additional tax relief due to you.
Please return this form to David Page, Treasurer, LCC, 10 Stubbs Close,

Houghton Regis, Dunstable, LU5 5SN.