

Community Area Award Application Grant Application Form

Chippenham Community Area (3)

*North
Wiltshire
District
Council*

Please ensure that you have read all the Funding Criteria and Additional Guidance Notes before completing this form
PLEASE COMPLETE ALL SECTIONS TO ENSURE THAT YOUR APPLICATION CAN BE CONSIDERED

1 - Your Organisation or Group	
Name of Organisation	Allington Preservation Group
Contact Name	
Contact Address	
Contact number	e-mail
Organisation Type	Non profit organisation <input checked="" type="checkbox"/> Local Authority <input type="checkbox"/> Other <input type="checkbox"/>
2 – Your Project	
In which Community Area does your project take place?	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/>
In which Parish does your project take place?	Chippenham Without Parish
What is your project?	A Design Study by WCC nominated consultants for the restoration of the lane and its verges in Allington.
Where will your project take place?	Allington
When will your project take place?	2007/2008
Does your project demonstrate a direct link to the Community Plan for the area? If YES, please provide a reference/page no.	YES <input checked="" type="checkbox"/> Concerns & Priorities 5.8 and 5.9 NO <input type="checkbox"/>
Are you applying for Capital or Revenue Funding?	<input checked="" type="checkbox"/> CAPITAL <input type="checkbox"/> REVENUE
If you are applying for Revenue funding, please confirm that your project will be completed by 31st March 2008	YES <input type="checkbox"/> NO <input type="checkbox"/>
What is the Community benefit of your project, and approximately how many people will benefit?	
<p>This project will restore the lane through Allington, which is recognised in the Conservation Statement as being the central feature of the Allington Conservation Area, to its original condition. The present condition of this single track lane with verges has been extensively damaged by commuter traffic and the restoration will re-instate the verges and create passing places so that commuter traffic is slowed and by using the passing places, enabled to use the lane without mounting and damaging the verges. At the present stage of the project, Mouchel Parkman (nominated by Wiltshire County Council) need to undertake a Design Study for the project. It is for this Design Study that funding support is being sought. Those who will benefit from the project are the residents of Allington, approximately 70 in number and the wider community in the Chippenham area who value, use and enjoy the Allington Conservation Area.</p>	
NWDC will not meet future running costs for projects. Please tell us how these will be met in the future	
This project will not have future running costs. The further stages of the project will be financed by capital grants.	
Has your organisation received a previous award from this Council?	<input type="checkbox"/> Yes (please provide details below) <input checked="" type="checkbox"/> No
Date of amount and previous award	£
Details of award(s)	

3 – Additional information to support and strengthen your application e.g consultation, community involvement, energy efficiency measures

We have attached the following additional information:

- Statement dated 18th October 2006 by Mouchel Parkman of their brief from Wiltshire County Council and North Wiltshire District Council to develop a Design Study.
- Statement dated 14th December 2006 by Allington Preservation Group for Mouchel Parkman of the main features to be covered by the Design Study.
- Statement dated 13th February 2007 by WCC of a preliminary estimate by Mouchel Parkman of the cost of the Design Study.
- Statement dated 13th August 2007 by Allington Preservation Group to Chippenham Without Parish Council of the Parish Council's decision at their meeting on 26th July 2007 with respect to support and funding for the Design Study.
- Statement dated 9th August by Chippenham Without Parish Council regarding support and funding of the Design Study.

4 - Financial Information

PROJECT COSTS Please provide a <u>full</u> breakdown e.g equipment, installation etc.		PROJECT INCOME Please list all sources of funding for this project, as provisional (P) or confirmed (C)		
			P/C	
Design Study	£8,000	4,000	P	£4,000
	£			£
	£			£
	£			£
	£			£
TOTAL PROJECT EXPENDITURE	£8,000	TOTAL PROJECT INCOME		£4,000

Total Project Income	£4,000
Total Project Expenditure	£8,000
Project Shortfall	£8,000
Award sought from NWDC	£4,000
Is your organisation able to claim VAT?	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>


THE FOLLOWING INFORMATION MUST BE PROVIDED, FAILURE TO DO SO WILL RESULT IN THE APPLICATION BEING REJECTED

✓ Please tick this box to indicate that you have included a signed off summary of examined accounts, confirming your year end accounts, assets and reserves.

SECTION 5 – Declaration (on behalf of organisation or group) – I confirm that.....

- ✓ the information on this form is correct, that any award received will be spent on the activities specified, that I will complete a monitoring form (if requested) following completion of the project.
- ✓ If an award is received that I will complete and return an evaluation sheet
- ✓ That any other form of licence or approval for this project has been received prior to submission of this application
- ✓ That the necessary policies and procedures will be in place prior to the commencement of the project outlined in this application. Child Protection Public Liability Insurance Equal Opportunities Access Audit Planning permission applied for (date) or granted (date)
- ✓ That acknowledgement will be given of NWDC support in any publicity or printed material.
- ✓ I give permission for press and media coverage by NWDC in relation to this project.

Name: Position in organisation:	Date: 29 th August 2007
--	---

 Please return your completed application to: Community Partnership Officer, Community & Environment, Monkton Park, Chippenham, Wiltshire, SN15 1ER or e-mail vwelsh@northwilts.gov.uk