Appendix A



Local Joint Committee APPLICATION FORM

PLEASE CONTACT YOUR LOCAL COMMUNITY REGENERATION OFFICER FOR HELP AND SUPPORT IN COMPLETING YOUR APPLICATION - CONTACT DETAILS AT THE END OF THE FORM

PLEASE STATE THE LOCAL JOINT COMMITTEE YOU ARE APPLYING TO:	LOTON + TERN L.J.C.		
1 PROJECT TITLE:	RESTORATION OF HOLY TRINITY CHURCH CLOCK, BICTON		
2: LOCATION OF PROJECT ACTIVITY:	HOLY TRINITY CHURCH, BICTON, SHREWSBURY		
3. PROJECT START DATE:	AUTUMN 09 4 COMPLETION AUTUMN 09		
5 APPLICANT DETAILS:			
Name of Organisation or Group	BICTON PARISH COUNCIL !!!		
Name of Key Contact			
Contact Address			
1	· -		
Postcode			
Telephone			
Email			
6. TYPE OF ORGANISATION:	PARISH COUNCIL		
7. REGISTERED CHARITY/CO/NO:	, NONE CARLOW		
8.VATNO:	UB 1490		

9-Bankaagounfederales	
Bank Name	HS
Bank Address	38 t SHR
Bank Account Name	
Bank Account No.	
Bank Sort Code	

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Include the overall-purpose and aims of the project and the main activities

Holy Trinity Church was designed by Geoffrey Shuth, Architect and built in 1886. Patrons are the Earl of Powis, NEE Stephens + JGO Wingfield (joint).

The Church Memorial Clock was installed to commemorate and remember those who forght in the 1st world war. The money was raised by public subscription and made of Cast wor by TBJ and filled the clock was dealth whether Archdean of Salop and briveled by Lt Leonard Cook and Lt Himphrey Sandford. The Clock is listed in the National Inventory of War Memorials - copy attached.

In March 2008 Smith of Delby (Grmerly Jayce of Whitchurch) recommended that the evock face be restored. A anotation was obtained but due to the obsiderable expense of the Project the Parish Council put the Project on hold. Supporting quotations, together with the recommendation for restoration and Newsteller are although.

The everall purpose of this project is to restore the

Chock face to it's former glory in order to preserve, conserve and profect it for future generations and to continue to remember those who fught in the 1st world war.

EINANGALINEORWATIONE TO	beecompleted by all amplicantes	
Project Costs: List anticipated items of expenditure below	£	
SHUTH OF DERBY	£ 215025	(N-) 2 N-) 2 N
SMETH OF DERBY	£ 1339,50	
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		•
TOTAL PROJECT COSTS	£ 3489.75	and the second s
Project Funding: List anticipated project income or grant funding (including LJC Grant applied for) and any contributions in kind.	£	Confirm status of funding eg: Secured/unconfirmed/ applied for etc
	± 3,489.75	
	* * * * * * * * * * * * * * * * * * * *	
	4. 1	
TOTAL PROJECT FUNDING	£3,489.75	
(should equal total project costs) Please confirm how much funding you are seeking from the Local Joint Committee?	£3,489.75	
Depending on budget pressure offer of funding. Please descri funding were available	s the Eocal Joint Committee may be whet the impaction your proje	vineed to consider arredificed Gradivity would be if less

Project may be put on hold once again. resulting Un firther deterroration of Clock face.

M NEEDVAND DEMAND

What is the evidence that justifies the project activities? To what extend sine project needed? Detail any consultation you have undertaken. What is the scale of demand to differ project activities? Does demand vary across the area of benefit, or by different groups of people?

The report from South of Delby recommends the Clock face be restored. This project is needed to help protect and preserve an important feature of Bictor Village observed and used by all who pass by it. Consultation at Parish Gurai level has resulted in agreement that the project be carried out but due to lack of fording has been put on had. We believe the restoration Should be completed beforethe clock face deteriorates france which would result in extra excense. Copy of BPC Minutes attached.

12. ADDED VALUE In what ways will the project be additional to what is already being done

The clock mechanism has for many years been serviced regularly and a maintence ford accrued in order to pay for unseen osts regarding the mechanism. Fords are not sufficient for a major project such as trus. to our knowledge no work has ever been carned out on the clock face since it was dedicated in 1921.

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Please complete the table on the next-page, giving as much detail as possible on the costs and funding required for your project activity.

MARPEICANT CERTIFICATION

I am applying on behalf of my organisation to the Local Joint Committee for financial assistance. I confirm that the information supplied above is correct to the best of my knowledge and enclose the Minutes from the meeting that approved the bid or letter of support from the Chairman of the group or organisation. I have read and understand the LJC Financial Procedure Notes and confirm acceptance of their requirements.

POSITION: CHARMAN, BICTON PARISH COUNCIL DATE:

Bicton Parochial Church Council C/o Mrs S Goldsworthy DECEASED DO NOT WRITE AGAIN 21 Eastwood Road Shrewsbury Shropshire SY3 8YI

February 26th 2008

Dear Mrs Goldsworthy

Bicton: Church - Dial Restoration

Further to your letter of the 18th February we are pleased to submit the following quotation for your consideration.

We propose to attend on site with our rope access equipment and gain access to the clock dial. The clock hands would be removed and the dial motion works withdrawn, these would be dismantled and cleaned, all steel working surfaces polished, re-lubricated and reassembled. The clock hands and dial would be rubbed down and prepared for paint and one coat of undercoat and one coat of durable enamel paint to the original colour applied. We would then re-gild using 23½-carat double thickness gold leaf the minute marks, Roman numerals and hands as original. The dial motion would be reinstalled, the clock hands refitted and resynchronised, all set up and left in good order.

The cost of this work would be £1,830.00 (One thousand, eight hundred and thirty pounds) net, plus VAT.

This quotation is given as per our Terms and Conditions of Contract a copy of which is enclosed.

Points to Note

- Due to current Health and Safety Regulations, to use rope access equipment we need to write a
 Risk Assessment and Method Statement and included in this there must be a rescue plan and this
 means that we have to employ an external body whenever we use our rope access equipment to
 provide our engineers with a rescue should anything happen while working on site.
- We would need the hire of the third party for approximately 3-days and a budget cost pending a quotation would be £380.00 net, plus VAT, per day.

- An alternative to this would be to have a local scaffold company supply a scaffold to the clock dial position.
- It appears that there are electric cables directly below the clock dial and these would need to be sheathed to make it safe for our engineer to gain access to the clock dial.
- With any on-site inspection, there is always the possibility that upon dismantling the dial motion works, further work may be required. In the unlikely event of this happening we will show the relevant parts to someone in authority explaining what is required, but no allowance has been made for carrying out the additional corrective work.

Assuring you of our continued interest and, with compliments, we remain

Yours sincerely

George Edge Sales Engineer

Smith Fledy

Architectural Solutions