Report for Resolution

Report to	Executive 30 June 2010
Report of	Assistant Director – City Development
Subject	Grant Request from Norwich Historic Churches Trust

Purpose

To seek approval for the allocation of funds to grant matched funding to the NHCT.

Recommendations

To approve the allocation of £20,000 as a grant from the non-housing repairs and maintenance budget to the NHCT in 2011/12.

Financial Consequences

The NHCT manages the redundant churches at zero net cost to the council.

The grant would be a one-off payment within financial year 2011/12 and this request seeks a commitment from the Council to allocate the necessary funds in advance of the normal process for agreeing future years capital expenditure.

Risk Assessment

The grant will secure up to £300,000 funding from English Heritage to repair one of the trust's best performing properties in income terms. Without the EH grant the church will become unsafe for occupation and the trust will lose the income.

Loss of the income could destabilise the financial viability of the trust. Failure of the trust is likely to result in the responsibility for repairs and maintenance of the churches reverting back to the council.

Strategic Priority and Outcome/Service Priorities

The report helps to meet the strategic priority "Strong and prosperous city – working to improve quality of life for residents, visitors and those who work in the city now and in the future" and the service plan priority to maximise the value of the council's assets.

Contact Officers

Carol Marney

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Background Documents

None

Background

The council owns 32 redundant churches. It relies upon the Norwich Historic Churches Trust to manage the properties. The council used to give a regular grant to the trust but this has been withdrawn in recent years.

St Michael at Coslany requires extensive repairs to the tower. The flintwork is loose and some stones have fallen as a result of the cold winter. This situation is likely to worsen rapidly unless works are carried out to arrest the erosion by re-bedding the flints in new mortar.

The business case below outlines the request for funding and the impact to the council if funding is not forthcoming.

BUSINESS CASE

PROJECT DETAILS

Project Ref	Project Title	St Michael at Coslany Grant for Tower Repairs
Project Manager (report author):		Carol Marney
Programme		Repairs and Maintenance 2011/12
Programme Manager:		Carol Marney
Project Sponsor:		Anne Bonsor
Project Description		
Brief description of the proj	ect	

A £20,000 contribution to the Norwich Historic Churches Trust to match fund a significantly higher grant from English Heritage to fund the repairs of the tower at St Michael Coslany which houses the Inspire Centre.

OUTCOMES		
Strategic Links, Project Objectives		
Justify how the project links to the programme (if applicable) and contributes to Corporate Objectives		
Corporate Plan Objectives see appendix A for checklist	Yes/No?	
Strong and Prosperous City	Yes	
Safe and Healthy Neighbourhoods	Yes	
Opportunities for All	Yes	

Aiming for Excellence	No	
Unitary Status	No	
Project Objectives and outcomes		
High level objectives to be delivered		
Successful grant application to English Heritage by the NHCT		
A safe repair to the Tower		
The church remains open, securing £12,000 pa income to the trust.		

OPTIONS, PROPOSALS AND BENEFITS

Options

Statement regarding options considered for achieving the desired outcomes.

Option 1 – Give grant of £20k to NHCT which will match fund a significantly higher grant from English Heritage.

Option 2 – Refuse to give grant – NHCT will need to find matched funding from other sources which is unlikely and will not be able to demonstrate the support of the council in repairing a property that belongs to the council.

Proposal

Description of recommended option.

Agree to grant £20k to the NHCT for the repair of the tower at St Michael at Coslany.

Timescales

High Level Implementation Plan identifying Key Milestones for delivery..

Confirm in writing to NHCT that grant will be madeJune 2010.Deadline that application has to be made to EH by NHCT7th July 2010Give grant to NHCTApril 2011.

Financial benefits

Description
Cashable
Non cashable

The trust will benefit from a large grant from EH in the region of £300k.
Image: Cashable
Image: Cashable

Image: Cashable
Image: Cashable
Image: Cashable
Image: Cashable<

Other benefits			
Non financial benefits to be delivered			
The repair will enable the trust to keep the building open and continue to achieve a good rent from the Inspire Centre. This rent is a significant contribution to the trust's annual income, without it the trust's financial position would be fragile.			

The Inspire Centre remains open, delivering a valuable educational service to 30,000 young people every year.

COSTS AND RESOURCES			
Estimated Costs			
Breakdown of expected cost elem	ents and fundir	ig sources.	
Cost element	(£'s) One off	(£'s) On going	Funding source
Grant	£20,000		Capital Programme
Resources			
Summary of resource requirement	nts		
None – grant to NHCT			

RISKS

Risks

List of risks to the success of the project.(see Council Risk Management Strategy)

If NHCT do not receive the grant from NCC then they will not be eligible for grant funding from EH. EH may grant in the region of £300,000.

Without the grant the tower will not be repaired. An area of flintwork fell recently and the trust may have to install a fan to protect from further falls. The tower will eventually become so unsafe that the church will have to be closed.

This will result in a loss of income to the trust and the strong possibility that the liability for repairs will come back to the council.

Project Sponsor: Anne Bonsor

Signed:

Date: 15 June 2010

Appendix A. Evaluation criteria

Evaluation Criteria (to be complete Capital Plan	ed if project is proposed to be part of t	the
Project Risk – to Council reputation of not carrying out project	Low, Medium, or High?	Med
	Low (< £50,000)	
Project cost	Medium (> £50,000< £250,000)	Low
	High (>£250,000)	
	Low (< 500)	
Estimated no of Norwich Citizens impacted/benefiting/using?	Medium (> 500 < 5000)	High
	High (> 5000)	
Asset creation	Will the project create a new Council asset worth more than the project cost?	No
Assel creation	Will the project create a new Council asset worth less than the project cost?	No
Asset description (new or existing – please list all assets created or affected)	Prevents the Council from gaining a liability i.e. the failure of the NHCT would result in management of the redundant churches reverting to the council	
	Does the expenditure substantially lengthen the useful life of the asset(s)	Yes
Asset value (for assessing	Does the expenditure substantially increase the open market value of the asset(s)	No
capitalisation only)	Does the expenditure substantially increase the extent to which it will be used for the purposes of (or in conjunction with) the functions of the LA	No
Efficiency of service	Will the project save money or increase the efficiency of an existing Council asset or service?	No
	Low (< £25,000 pa)?	
Income generation	Medium (>£25,000< £100,000 pa)?	N/A
	High (> £100,000 pa)?	
	Low (< 25% of project cost)?	
External funding sources	Medium (> 25% < 50% of project cost)?	High
	High (> 50% of project cost)?	

	Is the external funding secured?	No
Impact on revenue funding	Will the project reduce Council revenue costs once it is completed?	No
	Low (<£5,000 pa)	
Will the project require Council	Medium (>£5,000 < £25,000 pa)	No
revenue funding once it is completed?	High (>£25,000 pa)	
	Is the Council Revenue funding secured?	N/A
	Has the Council carried out a similar project before?	Yes
	Have others carried out a similar project before?	Yes
Project management	Does the Council have the staff resources available now to carry out the project?	N/A
	Has a risk assessment been carried out for the project?	By NHCT
Level of risk to delivery of project?	Low, Medium, or High?	Low
For use by Financial Services only		
Has a component of the fixed asset which is being treated separately for depreciation purposes and depreciated over its individual useful life been replaced or restored		
Does the expenditure relate to major inspection or overhaul of the fixed asset that restores the benefits of the asset that have been consumed by the Authority and have already been reflected in depreciation		