# Appendix A – Capital Appraisal Project: Langport and River Parrett Visitor Centre improvements

#### **Project Outline**

Langport Visitor Centre sits on the edge of Langport town in the parishes of Huish Episcopi and Curry Rivel. The centre was built 12 years ago and at that time experienced high footfall, operating effectively as a visitor destination and local cycle business.

This project aims to support a number of SSDC corporate objectives towards a continuous improvement in local quality of life for the Langport area, and the surrounding levels and moors.

## **Authority Responsible**

South Somerset District Council is the lead authority for this project (Countryside Sites Service)

The project manager and budget holder will be Katy Menday – Countryside Sites Manager.

# **Project Objectives**

- 1) Improve the visual appearance and visitor experience of the Visitor Centre, internally and as a gateway to the town.
- 2) Create an improved parking area, on Westover, supporting both visitors to the Visitor centre and Great Bow Yard, and users of the cycleway, maintained by SSDC.

#### **Project Scope**

Inclusions - Small scale improvements to the Visitor Centre and Westover car parking area.

Exclusions - Work not on SSDC land.

#### **Constraints and Decisions**

Clearance of trees in consultation with SSDC conservation team.

# Interfaces (what this project links with)

Langport – Muchelney cycleway (and potential extension to Martock)

Tourism / market towns strategies in South Somerset / Somerset.

#### **Quality Expectations**

Design brief prepared by Countryside Manager.

#### **Carbon Management**

No major changes proposed, although the project outcomes include encouraged use of cycleway and walking, and promotes education and awareness of environmental assets of the levels and moors.

#### **Initial Business Case**

#### Reasons

Over the years both the contents of the centre (interpretation and displays) and the building itself have become tired. Changes to the local infrastructure have altered the way people approach the building and at this time a significant body of work could be undertaken to improve the building, the visitor experience it offers and also its level of usefulness to the local community.

In the 12 years since the visitor centre was built, there has been little done by way of updating and refurbishment. The installation of the new Cocklemoor Bridge has had a positive effect on the pedestrian traffic to and past the visitor centre and appears to have encouraged young families to use the route as part of a circular walk.

The Westover overflow parking area has suffered through a lack of maintenance and has become overgrown and uninviting; despite having a larger footprint the overall capacity for the space is limited to about 5 cars.

#### **Anticipated Benefits**

Improved satisfaction from visitors and residents with the visual appearance to the town 'gateway', internal layout and parking area.

Increased use of Westover parking area, by providing greater parking capacity.

### **Options**

This is a first phase of potential improvements, which in turn will assist with a further bid – including to external funders, options could include promoting use of outdoor area as an environmental classroom, greater energy efficiency.

#### **Key Project Information Summary**

Expected Durat	Expected Duration Of Project				
Start date:		April 2010			
Other Key Milest	ones with Dates:				
Expected Comple	etion Date:	July 2010			

E	Estimate of Officer Time Required: -					
O	fficer's Name	Estimate of Officer hrs	Officer available? Y/N	Agreement of Officer?		
Pa	auline Burr	6	Yes	Yes		
Ka	aty Menday	10	Yes	Yes		
CI	hris Cooper	4	yes	yes		
Co	omment by Property Services:	N/a				
	omment by Information Systems new IT system):	N/a				
Co	omment by Green Team:	N/a				
	omment by Other Services requiring gnificant input:	N/a				
Ri	Risk Assessment					
Ri	isk	Steps taken to	o mitigate Ris	k		
Co	osts exceed budget	Clear estimates, controlled procurement by budget holder. Defer items to a phase two scheme with external funding.				

# Financial Investment Financial Investment – Capital Projects

<b>Total Costs and</b>	Funding -	Capital F	Project			
•				Funding	Body	£' 000
SSDC Capital: -				Area N	orth	10
Other Sources: Grants						
<b>Total Capital Co</b>	st					10
	£′000	£′000	£′000	£′000		
Breakdown of m	2010/11	2011/12	2012/13 £′000	2013/14 £'000	2014/1	5 £′000
List areas here Westover parking area	3000					
Signage & interpretation, and visitor facilities	7000					
Totals	10,000					

	Secured? Y/N	2010/11 £′000	2011/1 2 £'000	2012/13 £'000	2013/14 £'000	20°
List here						
Totals						
Revenue Implication	s of Capital :	scheme				
•	Cost	2010/11	2011/12	2012/13	2013/14	201
Laca of interest @	Centre	£′000	£′000	£′000	£′000	£′(
Loss of interest @ 3.9% (PWLB 10yr rate)	FT922	0.39				
(Savings in expenditure)						
Revenue Costs by Individual Budget: (List)		N/k				
Revenue Income						
Total Revenue Expenditure /		0.39				
(Net saving) Cumulative ( <i>To be completed</i>				1	1	i e
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Impact on Band D	(To be completed by Financial Services)		
Additional spend		£10,000	
Lost interest at 3.9%		£390	
Divided by tax base		£60,029.61	
Cost per band D tax	payer	£0.006	