## **Enterprise Centre costs**

Total forecast costs £K								N	otes	Cashflow				
	To Date before	2011-12 to 31	Total to Date 31				F	orecast Annual						
	2011-12	Jan 2012	Jan 2012	Forecast	Grand Total	Depn rate	Depn to date	depn		To date	11/12	12/13	13/14	Total
	000's	000's	000's	000's	000's	%	000's	000's						
Land	1,068	0	1,068	0	1,068	0.00%	0	0	1	1,068	0	0	0	1,068
			•											
Buildings														
Stabilisation	2,944	0	2,944	0	2,944	6.67%	0	196	2	2,944	0	0	0	2,944
New Enteprise Centre														
Heritage	66	41	107	2,154	2,261	6.67%	0	151	3/5	66	387	1,778	29	2,261
Non heritage	330	203	533	10,748	11,281	6.67%	0	752	5	330	1,933	8,872	146	11,281
Total Enterprise Centre	397	243	640	12,902	13,542	6.67%		903	4	397	2,320	10,650	175	13,542
Total buildings	3,341	243	3,584	12,902	16,486		0	1,099		3,341	2,320	10,650	175	16,486
						-								
Total cost	4,409	243	4,652	12,902	17,554	=	0	1,099		4,409	2,320	10,650	175	17,554

## Note

1 Land not depreciated

## 2 No depreciation to date as building not in use

3	By heritage we mean the additional costs of building the centre in the listed terraces rather than on a brownfield site								
	Via Roger Tuke (supported by Julian Heard e-mail of 4 Jan 2012 for supporting info concerning additional costs re being heritage building:								
	Total Ent Ctr cost	13,542							
	Total Ent Ctr Sq. M.	3,095							
	Cost of Ent Ctr per Sq. M.	4.375							
	Non-heritage would have occupied approx 10% less space therefore Sq. M	2,786							
	Non-heritage would have cost less at cost per Sq. M.	4.05							
	Non-heritage would have therefore cost	11,281							
	Additional cost of heritage site therfore	2,261							

4 The cost of £12.9m as used in the latest strategic case and NPV calculations for the EC

5 In reality a mix of new build and improvements and depreciated over 50 years and 15 years respectively. Worst case depreciation shown assuming 15 years

Appendix 1