Ralph Allen Yard, Information Centre - Endowment Calculation

		Monthly (£)	Annually (£)
Income	Room hire to local groups		
	assume regular let being 8 hours per week @ £10/hr. for 44 wks./yr.		
	i.e. £73 per week = 7x1hr slots / or 3x 2hr slots /		
	Envisaged being local community usage		
		293.33	3,520.0
	School Group Visits		
	Assume 4 per year, paying £150 per session (session being 3hr slot)		
	Ralph Allen is a project for Year x in 2 local schools.		
	Yr. x has 2 classes; 30 children in each class;		
	Centre hosts 1 classes each term, i.e. Christmas, Autumn, Easter, Summer		
	£150 / 30 pupils = £5 per pupil (school pays half)		
		50.00	600.0
	Ad hoc fund raising events / seminars / other		
	Target 10 events pa paying average £300 per session (3hr slot)		
	Centre promotes Ralph Allen, Stabilisation Project and Sustainable design:		
	Potential Clients/Visitors from these sectors target x10 per year - x3 per season		
		250.00	3,000.0
	University Use?		
	2 students may take regular desk at Centre to carry out research		
	University may pay fee or donate to the Centre TBC		
	Donation may come under Other Funding/Grants		
		25.00	300.0
	On site donations (no entrance fee assumed)		
	Assume main season is April to September = approx. 6 months / 24 wends		
	Assume 40 visitors per wkend x 24 = 960		
	Assume 1/3 of visitors donate an average of £0.50 = £160 pa	13.33	160.0
	Sale of merchandise		
	Budget £500pa to buy merchandise		
	expect to sell at 20% on cost i.e. £100pa profit		
	• • • • • • • • • • • • • • • • • • • •	50.00	600.0
	Other funding/grants		
	SLT to source 10% of their operating costs from other sources		
	i.e. donations, sponsors, lottery, grants, fund raising ad-hoc events.		
		108.83	1,305.9
	PV Cell Income		
	The council will hold and manage the feed-in tariff contract.		
	The anticipated net income to be generated by the PV cells is £550 which the		
	Council has agreed to pay to the Trust on annual basis along with the Trusts annual		
	draw on the endowment	45.83	55
	Total Income		
		836.33	10.035.9