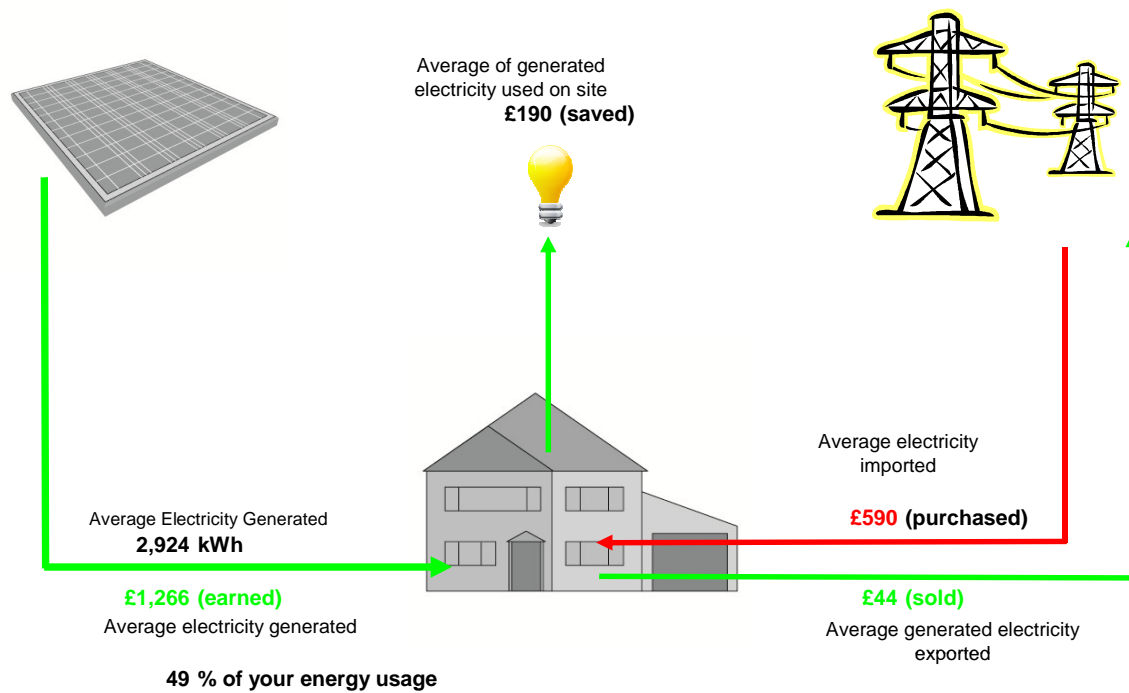


### Estimated electricity usage / generator model



AVERAGE ANNUAL HOUSEHOLD USAGE	<b>£780</b>
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TOTAL ANNUAL EARNINGS/SAVINGS	<b>£1,500</b>
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25 YEAR PROJECTION TABLE			
Year	Saving	Cumulative saving	ROI
Year 1	£1,500	£1,500	12.1%
Year 2	£1,548	£3,048	12.5%
Year 3	£1,599	£4,647	12.9%
Year 4	£1,651	£6,298	13.4%
Year 5	£1,704	£8,002	13.8%
Year 6	£1,760	£9,762	14.2%
Year 7	£1,818	£11,580	14.7%
Year 8	£1,877	£13,457	15.2%
Year 9	£1,939	£15,396	15.7%
Year 10	£2,004	£17,400	16.2%
Year 11	£2,070	£19,470	16.7%
Year 12	£2,139	£21,609	17.3%
Year 13	£2,210	£23,819	17.9%
Year 14	£2,284	£26,104	18.5%
Year 15	£2,361	£28,465	19.1%
Year 16	£2,441	£30,906	19.7%
Year 17	£2,523	£33,429	20.4%
Year 18	£2,609	£36,038	21.1%
Year 19	£2,698	£38,735	21.8%
Year 20	£2,790	£41,525	22.6%
Year 21	£2,885	£44,410	23.3%
Year 22	£2,984	£47,394	24.1%
Year 23	£3,087	£50,481	25.0%
Year 24	£3,194	£53,675	25.8%
Year 25	£3,305	£56,979	26.7%
Purchased Electricity before install		£780	
Purchased Electricity after install		£590	
Feed In Tarriff payments		£1,266	
Savings on Electricity used		£190	
Income from electricity sold		£44	
<b>NEW ANNUAL COSTS</b>		<b>-£720</b>	



System size Kwh	<b>3.655</b>	Customer Name	Mr Sample	25 Year projection based on	
System Cost	<b>£12,360</b>	Survey Date	10/08/2011	RPI	3%
Est Payback time *	<b>8</b>	Prepared By	M Wright	Electricity Inflation	5.50%

\* Estimated payback time for the system is based upon current electricity prices, and will fluctuate in line with DNO rates.