

HEAVENLY HAIR STYLING

HAIRDRESSERS IN SAXMUNDHAM, SUFFOLK



Energy emissions statement:

Emissions Source	Annual Spend (£)	Annual Emissions
LPG	£100	0.2
Electricity	£1,168	5.5
Totals	£1,268	5.7

Recommendations and identified savings:

Action	Cost Saving (£)	Carbon Savings	Est. Project Cost (£)
Monitor and manage energy use	£63	0.3	Staff Time
Heating upgrade	£576	2.7	£4,000
Install solar blinds	TBD	TBD	TBD
Install an immersion boiler	£48	0.2	£210
Gain the Carbon Charter	TBD	TBD	Free
Totals	£687	3.2	£4,210
Proportion of spend	54%	56.1%	-

Progress Update:

Heavenly Hair Styling intends to access the project's funding to upgrade the site's heating to an air source heat pump. Cost savings of £576 and 2.7tCO₂e are therefore likely to be realised for an investment of roughly £4,000. This implies a payback period of 6.9 years.

Approximately £1,120 of grant funding could be awarded to reduce the business' investment to £3,120 and the payback period to 5.4 years.

Results:

Installing a more effective and efficient heating system will provide a more comfortable environment for staff and customers.