

WhatsThePayBack?

Savings & investment costs are based on real products from approved suppliers. Click the link to review recommend upgrades, view a more granular breakdown of calculations, contact suppliers, and arrange installation:

<https://whatsthepayback.com/overview?id=6196318>

Summary of Results:



Energy Efficient
Lighting

Annual Monetary Savings: **£4,720.17**

Annual Energy Savings: **14,820 kWh**

Annual Carbon Savings: **4,195 kgCO₂e**

Total Investment: **£9,635**

Payback time: **2.0 years**

Return on Investment (15yrs): **£53,097.88**

[Click here to view recommended upgrade options and contact suppliers](#)



Boiler
Replacement

Annual Monetary Savings: **£2,067.28**

Annual Energy Savings: **19,992 kWh**

Annual Carbon Savings: **5,659 kgCO₂e**

Total Investment: **£2,916**

Payback time: **1.41 years**

Return on Investment (15yrs): **£24,407.15**

[Click here to view recommended upgrade options and contact suppliers](#)



Solar Panel

Annual Monetary Savings: **£5,181.93**

Annual Energy Savings: **16,575 kWh**

Annual Carbon Savings: **4,692 kgCO₂e**

Total Investment: **£18,200**

Payback time: **3.51 years**

Return on Investment (15yrs): **£51,354.63**

[Click here to view recommended upgrade options and contact suppliers](#)

Disclaimer: The information presented is based on a combination of public domain sources, data supplied by companies, in-house knowledge and analysis and engagement with stakeholders. While the information is provided in good faith, the ideas presented in the report must be subject to further investigation, and consider other factors not presented here, before being taken forward. Therefore, the authors disclaim liability for any investment decisions made based on the results of this report.