# Energy performance certificate (EPC)





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 Constraints

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## Breakdown of property's energy performance

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#### Environmental impact of this property

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# Improve this property's energy performance Byfoloxies our the by the recommendations you

Byfoliowing our step by thep recommendations you could reduce this property's energy use and potentially take money.	Potential energy rating
Carrying out these changes in order will improve the property's energy rating and score from D (67) to R (84).	В
Do Loved to follow these stress in order?	
Step 1: Internal or external wall insulation	
internal or external and insulation	
Typical installation cost	64,000-614,000
Typical yearly saving	6166
Potential rating after completing step 1	2310
Step 2: Floor insulation (solid floor)	
Floor insulation (solid floor)	
Typical installation cost	\$4,000-\$5,000
Typical yearly saving	635
Potential rating after completing steps 1 and 2	2410
Step 3: Solar water heating	
Sciarwater heating	
Typical installation cost	64,000-66,000
Typical yearly saving	6.27
Potential rating after completing steps 1 to 2	251C
Step 4: Solar photovoltaic panels, 2.5 kWp	
Solarphotovoltaic panels	
Typical installation cost	62,500-65,500
Typical yearly raving	6.228
Potentializating after completing steps 1 to 4	8194
Paying for energy improvements	
Enderserve starts and wave to save energy in your home.	

#### Estimated energy use and potential savings

Savings
Extinuited yearly energy cat for CS02
Extinuited yearly energy cat for CS02
Extinuited yearly energy
Extential caving C229 The estimated cost shows how much the average household would opend in this property for heating, lighting and hot water. It is not based on how energy is used by the process living at the property. is used by the people sing at the people. The people's along has have much monoport and save if people statistic much assessments of the piople state. Farables as how to release your energy table with <u>Similar Source Andron</u>. **Heading use this people** Heading a property stacily makes up the mightly of energy cost. Harding Jacopany Lauding Hardin and Karoping Amery Carolin. Hardina Amery Andrew Hill The gravity Type of handling Marking Marking Marking Marking Sector Harding All Solid Solid hyper year Marker Harding All Solid Solid hyper year Marker Harding All Solid Solid hyper year Marker Harding All Solid Solid hyper year Solid and Issued Solid Solid hyper year

Contacting the assessor and accreditation scheme This FC was creately a walled energy screater. Byour ar without har property is energy assessed to coefficient If you are still unhappy after contacting the assessor, you should contact the assessor's accreditation ocheme. Accorditation schemes are appointed by the powersm assessors are qualified to carry out SPC assessments.

### Assessor Constructional Assessor Kanno Registers 07203 X68005 Email bandemocholdmat contact details

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Assessment of contracts
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Date of assessment
Cl.Jump 2022
Date of contributes
Cl.Jump 2022
Type of assessment
Field Date

Other certificates for this property

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