15 FOUNDRY STREET STOURPORT-ON-SEVERN WORCESTERSHIRE DY13 8EB

Use this document to: • Compare current ratings of properties to see which properties are more energy efficient • Find out how you can save energy and money by installing improvement measures Estimated energy costs of dwelling for 3 years: Over 3 years you could save Estimated energy costs of this home Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for how water and is not based on energy used by individual households. This excludes energy of like TVs, computers and cookers, and electricity generated by microgeneration.	£ 2,643 £ 1,548 Potential future savings You could save £ 1,548 over 3 years
 Find out how you can save energy and money by installing improvement measures. Estimated energy costs of dwelling for 3 years: Over 3 years you could save Estimated energy costs of this home Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years £ 801 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for hwater and is not based on energy used by individual households. This excludes energy 	£ 1,548 Potential future savings You could save £ 1,548
Estimated energy costs of dwelling for 3 years: Over 3 years you could save Estimated energy costs of this home Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for how average noisehold, This excludes energy	£ 1,548 Potential future savings You could save £ 1,548
Over 3 years you could save Estimated energy costs of this home Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for hwater and is not based on energy used by individual households. This excludes energy of the set	£ 1,548 Potential future savings You could save £ 1,548
Estimated energy costs of this home Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for how average do is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy used by individual households. This excludes energy is a total is not based on energy	Potential future savings You could save £ 1,548
Current costs Potential costs Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for hwater and is not based on energy used by individual households. This excludes energy of the section of th	You could save £ 1,548
Lighting £ 132 over 3 years £ 132 over 3 years Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for hwater and is not based on energy used by individual households. This excludes energy to the second spend in this property for hwater and is not based on energy used by individual households. This excludes energy to the second spend in the spend in this property for hwater and is not based on energy used by individual households. This excludes energy to the second spend in the spend in this property for hwater and is not based on energy used by individual households. This excludes energy to the second spend in the spend in this property for hwater and is not based on energy used by individual households. This excludes energy to the spend in	You could save £ 1,548
Heating £ 2,199 over 3 years £ 801 over 3 years Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for h water and is not based on energy used by individual households. This excludes energy used	save £ 1,548
Hot Water £ 312 over 3 years £ 162 over 3 years Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for h water and is not based on energy used by individual households. This excludes energy used by individual households. This excludes energy used by individual households.	save £ 1,548
Totals £ 2,643 £ 1,095 These figures show how much the average household would spend in this property for h water and is not based on energy used by individual households. This excludes energy used by a section of the sectin of the sectin of the section of the section of the sectin of th	
These figures show how much the average household would spend in this property for h water and is not based on energy used by individual households. This excludes energy u	
water and is not based on energy used by individual households. This excludes energy u	eating lighting and hot
Energy Efficiency Rating	
Current Potential The graph shows the current	t energy efficiency of your
Yery energy efficient - lower running costs home. (92 plus) A The higher the rating the low	ver your fuel bills are likely to
(81-91) B	for your race bind are intery to
(69-80) C The potential rating shows the recommendations on page 3	
(55-68) D The average energy efficien	cy rating for a dwelling in
(39-54) E 48 England and Wales is band	
(21 38) F (1-20) C Not energy efficient - higher running costs occupants.	icy and energy use and
Top actions you can take to save money and make your home	more efficient
Recommended measures Indicative cost	Typical savings over 3 years
1 Flat roof or sloping ceiling insulation £850 - £1,500	£ 141
2 Room-in-roof insulation £1,500 - £2,700	
3 Internal or external wall insulation £4,000 - £14,000	0 £ 138





Kidderminster 01562 822244

Stourport-on-Severn 01299 822060

Lettings 01562 861886 **Property Management** 01562 733666

PHIPPS & PRITCHARD WITH MCCARTNEYS is the trading name of McCartneys LLP which is a limited Liability Partnership · Registered in England & Wales, Number: OC310186 REGISTERED OFFICE: McCartneys LLP, The Ox Pasture, Overton Road, Ludlow, Shropshire. SY8 4AA

MEMBERS: Chairman: GR Owens, FRICS, FAAV, FLAA · CC Roads FLAA · MR Edwards MRICS, FNAEA, FCIOB · CW Jones FAAV, FLAA · GR Wall MRICS, MBIAC, MNAVA, FAAV, FLAA · JG Williams BSc (Hons) MRICS - JM Layton Mills BSc (Hons) MRICS, FAAV, FLAA - DA Hughes BSc, MRICS, MCIOB - DA Anderson MNAEA, MARLA - TW Carter BSc (Hons) MRICS, MNAEA - M Kelly -MW Thomas ALAA, MNAVA · N Millinchip DipSurvPract, MNAEA · ZE Herbert DipREA, FNAEA · SW Edwards BA (Hons) PGDipSurv, MRICS, IRRV (Hons) · MA Fish · KH Morris BSc (Hons), MRICS, FAAV JM Tulloch MNAEA. MICBA

ASSOCIATE MEMBERS: A Kirk · GO Jones BSc (Hons), MRICS · PP Blackman-Howard ANAVA PARTNERSHIP SECRETARY: D Hulland

CONSULTANTS: LD Thomas FRICS, FAAV · TW Jones FRICS · RR Williams BSc, FRICS · CJ Smith FRICS · J Uffold BSc (Hons) MRICS, FAAV, FLAA, MNAVA

REGIONAL OFFICES: Brecon, Bridgnorth, Builth Wells, Craven Arms, Hay-on-Wye, Kidderminster, Kington, Knighton, Llandrindod Wells, Ludlow, Newtown, Presteigne, Rhayader, Stourport-on-Severn, Tenbury Wells, Welshpool, Worcester and associated Office in Mayfair, London















PRICE: OFFERS IN THE REGION OF £115,000

www.phippsandpritchard.co.uk





CHARTERED SURVEYORS ESTATE AGENTS AUCTIONEERS

15 FOUNDRY STREET STOURPORT-ON-SEVERN WORCESTERSHIRE **DY13 8EB**

Canalside Grade II Listed cottage in Stourport town centre! A 2bedroom character cottage arranged over three floors with the benefit of immediate vacant possession. Energy Rating: E.

DESCRIPTION - Number 15 Foundry Street is a 2-bedroom mid terraced character cottage with south east facing gardens straight out on to the Staffordshire/Worcestershire canal, in the centre of historic Stourport.

The property is offered for sale with the benefit of immediate vacant possession and affords accommodation to comprise:-

Access is gained via door to: -

LIVING ROOM - 14' 5" x 10' 11" (4.39m x 3.33m) [max] with central heating radiator, window to front elevation and log burner (not tested), door conceals steps which descend to:

CELLAR - 13' 9" x 10' 10" (4.19m x 3.30m) [max] with gas and electricity meters and 'Crabtree' distribution board protecting the electrical installation.

From the Living Room a door opens to: -

KITCHEN - 10' 4" x 8' 8" (3.15m x 2.64m) with central heating radiator, window to rear elevation, door to rear elevation opening to outside, range of both wall and base mounted kitchen units with complementary roll top surface over, having inset stainless steel sink and inset gas hob, built-in electric oven, plumbing and space for automatic washing machine.

From the Living Room a staircase rises to: -

FIRST FLOOR LANDING - with window to rear elevation and doors to:

BEDROOM TWO - 11' 0" x 8' 11" (3.36m x 2.73m) [max] with central heating radiator and window to front elevation.

BATHROOM - with window to rear elevation, central heating radiator, low level flush wc, pedestal hand wash basin and bath.

From the Landing a further staircase rises to: -

SECOND FLOOR LANDING - with door to:

BEDROOM ONE - 11' 11" x 11' 2" (3.64m x 3.41m) [max] with central heating radiator, window to front elevation.

OUTSIDE: -

SOUTH-EAST FACING CANALSIDE REAR GARDENS - [NB: There is a traditional right of way across for the benefit of next door, number 14 Foundry Street.] Being of low maintenance with patio area and stone coverings.

SERVICES: Mains services connected to the property include water, gas, electricity and mains drainage.

TENURE: Freehold. We have not verified details of tenure. The Solicitor acting for any purchaser should be asked to confirm full details.

CURRENT COUNCIL TAX BAND: A

FIXTURES & FITTINGS: Any fixtures and fittings not mentioned in these Sale Particulars are excluded from the sale. Certain fixtures and fittings may be available by separate negotiation with the vendors. **VIEWING:** By appointment with the agent's offices.

DIRECTIONS TO THE PROPERTY: On foot prom the Agents Stourport Office proceed down Lombard Street and the property will be found on the right hand side opposite the Fire Station.

SURVEYS & VALUATIONS: Phipps & Pritchard with McCartneys carry out Homebuyers Reports & Valuations. Should you purchase a property from another Agent, or a Private Vendor, we would welcome your enquiry and be pleased to discuss your requirements. Please contact David Hughes at our Survey Department on 01584 813766 for further information.

Find us on the following websites: www.phippsandpritchard.co.uk www.onthemarket.com www.rightmove.co.uk

OFFICE REF: NM.JR.PSP07354/19.112.270919