







Nora Street South Shields NE34 0RB

*** IDEAL LANDLORD OPPORTUNITY OR FIRST TIME BUYER ***

CHAIN FREE

This spacious upper flat is pleasantly located within walking distance of South Tyneside Hospital and close to local schools.

Briefly comprising of three bedrooms, fitted kitchen, lounge with feature electric fire and bathroom with shower. The rooms are of a generous size and neutrally decorated.

Private rear yard.

80 Nora Street

South Shields NE34 0RB











IDEAL LANDLORD PROPERTY OR FIRST TIME BUY

THREE BEDROOM UPPER FLAT

VACANT

LEASEHOLD

COUNCIL TAX BAND A

CLOSE TO HOSPITAL

EPC RATING D

CLOSE TO SCHOOLS AND LOCAL AMENITIES
 SOLD AS SEEN 'All services/appliances have

not and will not be tested.'

CHAIN FREE

Entrance Hall

Lounge

11'9" x 14'1" (3.6 x 4.3)

Neutrally decorated lounge with

feature fireplace.

Kitchen

10'2" x 7'2" (3.1 x 2.2)

The kitchen is fitted with a range of 8'2" x 5'2" (2.5 x 1.6)

wall and base units. There is a gas

hob, integrated electric oven and

extractor fan over.

Master Bedroom

17'8" x 11'9" (5.4 x 3.6)

Neutrally decorated double bedroom

Bedroom Two

12'9" x 6'6" (3.9 x 2)

Neutrally decorated double bedroom

Bedroom Three

10'2" x 6'6" (3.1 x 2)

Neutrally decorated single bedroom

Bathroom

Three piece bathroom suite with

shower over bath

External

Private rear yard



Directions











Floor Plan

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Very energy efficient - lower running costs
(92 ptus) A
(81-91) B
(69-80) C
(55-68) D
(39-54) E
(21-38) F
(1-20) G
Not energy efficient - higher running costs
England & Wales

EU Directive 2002/91/EC