



ns&i

# Your Investment Account statement

National Savings  
and Investments  
Glasgow  
G58 1SB

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Helpline 08085 007 007  
24 hours a day  
7 days a week

High Suffolk Community Bus Committee  
C/o Mr G J Garwood  
Timberley  
School Road  
Monk Soham  
WOODBIDGE  
IP13 7EN

## Account details

Account holder	High Suffolk Community Bus Comrn
Account number	137913876
Balance	£39,331.99
Interest rate	0.80% gross/AER
Statement	8 (page 1 of 1)

## Period covered

1 January 2019 to 31 December 2019

Date	Details	Money in	Money out	Balance
	<b>Balance brought forward</b>			£38,920.46
18 Oct 19	Cheque deposit	£100.00		£39,020.46
1 Jan 20	Interest capitalisation	£311.53		£39,331.99
<b>Totals</b>		<b>£411.53</b>	<b>£0.00</b>	
	<b>Balance carried forward</b>			<b>£39,331.99</b>

## Important tax information

The gross interest (without tax deducted) that has been credited to this account in the tax year ending 5 April 2020 is: £311.53

Because the interest is subject to UK Income Tax, you may need to declare it to HM Revenue & Customs, depending on your circumstances. So please keep this statement for your records.

## Interest rate

The rate quoted is correct at the time of printing and is the rate that applied to your account balance at that time. The interest rate is variable - you can check the current rate at any time by visiting our website [nsandi.com](http://nsandi.com)

**This statement is a record of all your transactions over the year, so please keep it safe.**

Your statement, along with any transaction records you receive, replaces your passbook, so you no longer need to send us your book if you still have it. To make any deposits or withdrawals please use the forms which you can download and print from [nsandi.com](http://nsandi.com). Or call us and we'll send you the forms you need. Thank you for saving with NS&I.

## Definitions

**Gross** is the taxable rate of interest without the deduction of UK Income Tax.

**AER** (Annual Equivalent Rate) illustrates what the annual rate of interest would be if the interest was compounded each time it was paid. Where interest is paid annually, the quoted rate and the AER are the same.

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