

£704,104

£ per annum

£1,298,738

RESULTS 1. Gross domestic product (GDP, a measure of the value of goods and services produced in the economy) £ in your latest financial year Total national impact £4,941,094 Your school's total contribution to UK GDP is This is the sum of the following three channels of impact: £2,443,219 Your school's own GDP ('direct GDP') £515,452 GDP supported in your school's UK-based supply chain ('indirect GDP') £1.982.422 UK GDP supported by the spending of your staff, and your UK-based suppliers' staff ('induced GDP') Of which: local impact £3,056,925 Your school's total contribution to the GDP of your local authority area is This is the sum of the following three channels of impact: £2,443,219 Your school's own GDP ('direct GDP', all of which is local) £249,275 GDP supported in your school's local authority area supply chain ('local indirect GDP') £364,431 GDP in your local authority area supported by the spending of your staff, and your local suppliers' staff ('local induced GDP') 62% The percentage of total GDP generated by your school that is local is 0.20% Through the three channels of impact your school therefore supports this percentage of all local GDP Average headcount during the year Total national impact 145 The total number of UK jobs supported by your school's activities is This is the sum of the following three channels of impact: 94 Your school's own employment ('direct jobs') 12 Jobs supported in your school's UK-based supply chain ('indirect jobs') 39 UK jobs supported by the spending of your staff, and your UK-based suppliers' staff ('induced jobs') Of which: local impact 111 The total number of jobs in your local authority area supported by your school's activities is This is the sum of the following three channels of impact: 94 Your school's own employment ('direct jobs', all of which are local) Jobs in your school's local authority area supply chain ('local indirect jobs') 10 Jobs in your local authority area supported by the spending of your staff, and your local suppliers' staff ('local induced jobs') 77% The percentage of total jobs generated by your school that are local is 0.28% Through the three channels of impact your school therefore supports this percentage of all local jobs 3. Tax payments to UK authorities £ in your latest financial year £1,609,529 The total amount of UK tax supported by your school's activities is This is the sum of the following three channels of impact: Your school's payments of employer NICs, business rates, VED, corporation tax, and taxes (such as fuel duty) on business supplies f790 288 purchased, plus payments by your school's staff of income tax and NICs ('direct tax contribution') £115,137 Payments of the above taxes by firms and staff in your UK-based supply chain ('indirect tax contribution') Payments of the above taxes by firms and staff as a result of 'induced' activity, plus all taxes (such as VAT) on employee spending

The total savings generated for the UK taxpayer, as a result of attendance at your school by pupils who could otherwise take up a free

('induced tax contribution') 4. Savings for the UK taxpayer

UK state school place, is

You will need to enable editing on the Excel sheet to access the link.) s your school based in Great Britain or Northern Ireland? (Please choose from drop-down menu.) For schools based in Northern Ireland, we are unfortunately unable to model results at the local authority level. In this case, the 'local' results further below relate to your contribution to GDP and jobs across Northern Ireland. f your school is located in Great Britain, please choose your local authority district from this drop-down menu This search bar will filter the drop-down menu above. Please type the name of the district you are looking for. Please leave the search bar blank if you wish to view the full list of Great Britain local authority districts. our school's operating income, net of bursaries, scholarships and other fee discounts Jse of this income: Wages and salaries, including bonuses and similar cash payments to staff imployers' national insurance contributions imployers' pension contributions Payments of business rates and vehicle excise duty Surplus or profit before interest, corporation tax, capital depreciation and amortisation (EBITDA) Payments to other businesses, etc., for goods and services, excluding items counted as capital expenditure, such as construction work and computer equipment This could be estimated as the residual between operating income and the above cost and profit items School payments to other businesses, etc., counted as capital expenditure. Staff payments of income tax and employees' national insurance via PAYE. chool payments of corporation tax Are you able to indicate the proportion of your payments to other businesses (including items counted as capital expenditure, such as construction work and computer equipment), etc, that go to firms based in your local authority area? (Please choose from drop-down menu.) f yes, please indicate that proportion here, as a percentage Total number of teaching and non-teaching staff employed at your school Total number of pupils who would otherwise be entitled to a free UK state school place

Count all pupils aged 4-17 inclusive on the eve of the school year (31 August), who are either British or nationals of an EEA country with parents resident in the UK



Great Britain

£ in your latest financial year F3.062.642

£ in your latest financial year
£1.854.080
£278,014
£130,817
£12.314
£167,994
£619,423

£62.028
£418,692
£0



Average headcount during the year				
	94			
	182			

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3.	Tax	payments	to	UK	authorities
١٠.	IUA	payments			

The total amount of UK tax supported by your school's activities is

This is the sum of the following three channels of impact:

Your school's payments of employer NICs, business rates, VED, corporation tax, and taxes (such as fuel duty) on business supplies purchased, plus payments by your school's staff of income tax and NICs ('direct tax contribution')

Payments of the above taxes by firms and staff in your UK-based supply chain ('indirect tax contribution')

Through the three channels of impact your school therefore supports this percentage of all local jobs

Payments of the above taxes by firms and staff as a result of 'induced' activity, plus all taxes (such as VAT) on employee spending ('induced tax contribution')

4.	Savings	for	the	UK	taxpayer
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The total savings generated for the UK taxpayer, as a result of attendance at your school by pupils who could otherwise take up a free UK state school place, is

£1,609,529	
£790,288	
£115,137	
£704,104	ŀ

£ in your latest financial year

£ per annum	
£1,298,738	

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('induced tax contribution')
4. Savings for the UK taxpayer

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Payments of the above taxes by firms and staff as a result of 'induced' activity, plus all taxes (such as VAT) on employee spending

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