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## CABINET

## 28 OCTOBER 2014

# FUNDING FORMULA FOR MAINSTREAM SCHOOLS AND ACADEMIES 

Portfolio Holder: Councillor Mike O'Brien, Children's Services (Lead Member)<br>Report from: Barbara Peacock, Director of Children and Adults Services<br>Author: Paul Murphy, School/Academy Funding Officer

## Summary

Following a consultation exercise in March 2012 the government announced its proposals for reforms to mainstream schools and academies with effect from April 2013. Local Authorities, working with Schools' Forums, developed new local formulae for financial year 2013-14 using the set formula factors as defined by the Department for Education. Following Schools' Forum decisions, these were approved by Cabinet for financial year 2013-14.

In June 2013 further changes were made and these were implemented, following Schools' Forum decisions and Cabinet approval, in financial year 2014-15.

The government's latest paper, July 2014, explained further changes to be implemented for financial year 2015-16.

The total funding available for schools and academies through the Dedicated Schools Grant is not expected to change significantly. Officers have formulated and consulted upon the latest changes to 2015-16 for Medway's mainstream schools and academies funding. This will be the provisional funding formula, as required by the Department for Education, as the actual pupils numbers will not be known as this stage.

The deadline for notifying the Department for Education of the provisional funding formula is 31 October 2014.

## 1. Budget and Policy Framework

1.1 Funding for schools is provided by central government in the form of the Dedicated Schools Grant (DSG). The DSG is ring-fenced and regulations prevent the DSG being spent on anything other than schools or academies.
1.2 This report deals with the formula used to distribute DSG funds to Medway schools and academies and is therefore a matter for decision by the Cabinet.

## 2. Background

2.1 The coalition government announced its intention to reform the school and academy funding system in its White Paper The Importance of Teaching, (November 2010) referring to the existing arrangements as:

- opaque and extremely complex
- unfair as they lead to schools and academies with similar intakes receiving very different levels of funding
- failing to reflect need accurately
- failing to support the new school system (i.e. academies and free schools).
2.2 In July 2011 the government launched its first consultation on school and academy funding reform. This included a proposal for a national funding formula for schools and academies but, having reflected on the responses, the government decided to delay its introduction. The start date has still to be decided by government but local authorities were required to simplify their funding arrangements for schools and academies from April 2013 as a first step towards the national funding formula.
2.3 The government paper School Funding Reform: Findings from the Review of 2013-14. Arrangements and Changes for 2014-15 (June 2013), continued the journey with changes to school and academy funding to be implemented for financial year 2014-15. These were implemented following Schools' Forum decisions and Cabinet approval.
2.4 The latest government papers, Fairer Schools Funding: Arrangements for 2015-16 (July 2014) and Schools Revenue Funding 2015-16: Operational Guide (July 2014) continue the journey for financial year 2015-16.
2.5 The Education Funding Agency (EFA) have a significant role in overseeing the funding arrangements. The EFA was formed in April 2012 to take over the operational functions of the Department for Education (DFE). The EFA requires local authorities to confirm their provisional funding formula by 31 October 2014.
2.6 This deadline allows a very limited time to consult on the 2015-16 funding formula. The key steps in the process are as follows:

| Date | Milestones |
| :--- | :--- |
| July 2014 | Government issues paper on school funding reforms for <br> $2015-16$ |
| September 2014 | Consultation with Medway's schools and academies |
| 10 September <br> 2014 | Medway's Schools' Forum met to consider the <br> government's proposals and decide most of the funding <br> formula changes, pending consultation with schools and <br> academies. |
| 26 September <br> 2014 | Closing date for responses to the consultation |


| 8 October 2014 | Meeting of the Schools Forum to consider the <br> consultation responses and make recommendations to <br> Cabinet |
| :--- | :--- |
| 28 October 2014 | Cabinet meeting to take decisions on changes to the <br> funding formula for 2015-16 |
| 31 October 2014 | Deadline for reporting the formula to the EFA |

2.7 Within the paper Schools Revenue Funding 2015-16: Operational Guide (July 2014) the government's decisions and proposals on further changes for the 2015-16 funding formula were explained. These changes are:

- Sparsity factor, aimed at small rural schools and academies
- Lump Sum arrangements for amalgamated schools and academies
2.8 As in previous years, changes to the funding formula will create some gains or losses for individual schools and academies. Schools and academies need a period of time to adjust to lower levels of funding so the government has set the Minimum Funding Guarantee (MFG) at minus 1.5\% for 2015-16 (the same as 2014-15). This means that a school or academy cannot have a cut in funding of more than 1.5\% per pupil per year over this period.
2.9 To fund the protection for losing schools the Schools' Forum recommended, as in 2014-15, to cap the gains of schools and academies that are winners from the new formula by $1.5 \%$.


## 3. Arrangements and Changes for 2015-16

### 3.1. Sparsity Factor

The purpose of this factor is to provide additional support in the funding formula to small schools and academies in rural areas to supplement the funding per pupil amount. In Medway for 2014-15, one primary academy met this criteria.
3.2 Currently to qualify for funding the DFE set distance and size criteria with a maximum amount permitted of $£ 100,000$ as follows;

Primary: has fewer than 150 pupils (excl.nursery pupils) and has an average distance to the second nearest school or academy of 2 miles or more.

Secondary / All-Through:
has fewer than 600 pupils (excl.nursery and sixth form pupils) and has an average distance of 3 miles or more.

In Medway, the Schools' Forum chose a tapering method, (so the smaller the school or academy, the larger the allocation) rather than a lump sum method.
3.3 From 2015-16 the DFE are changing this factor to take into account class sizes rather than total school or academy pupil numbers. The size criteria will now be calculated using school and academy phases and a new average year group threshold as follows;

Primary: $\quad 21.4$ pupils (ie. 150 pupils, by 7 year groups)
Secondary: 120.0 pupils (ie. 600 pupils, by 5 year groups)
All-Through: 62.5 pupils (ie. $150+600=750$ pupils, by 12 year groups)
A school or academy will qualify for funding if their pupil numbers are at, or below, the average group threshold.

Examples:
Infant School/Academy A has 120 pupils with a sparsity distance of 2.5 miles and has 3 year groups. The average year group size then is 120 divided by $3=40$ pupils. The average year group size is above the threshold, so not eligible.

Junior School/Academy B has 120 pupils with a sparsity distance of 3 miles and has 4 year groups. The average year group size then is 120 divided by $4=30$ pupils. The average year group size is above the threshold, so not eligible.

Primary School/Academy C has 120 pupils with a sparsity distance of 2.2 miles and has 7 year groups. The average year group size then is 120 divided by $7=17.14$ pupils. The average group size is below the threshold, so school/academy is eligible. Using the taper method the school/academy receives $£ 20,151$ (ie. 21.4 threshold less 17.14 pupils $=4.26$ pupils divided by $21.14 \times £ 100,000$ maximum amount).
3.4 The DFE has allowed some local flexibility in the setting of a lower maximum and the use of either a tapering or lump sum method.
3.5 The Schools' Forum recommend that these local decisions be kept the same as last year, so a maximum amount of $£ 100,000$ using the tapering method.

### 3.6 Lump Sums for Amalgamated Schools and Academies

In 2014-15 where a school or academy amalgamated in 2013-14 instead of receiving one lump sum of $£ 111,200$ (because they are were now one school/academy), the amalgamated school or academy received $85 \%$ of the two lump sums, so £189,040 (ie.£111,200 + £111,200 = £222,400 x 85\%). This was in order to offer additional support for the following year. This support was limited to that following year only.

In Medway, two schools/academies met this criteria for additional funding.
3.7 For 2015-16 the DFE is allowing local authorities the possibility of extending this support for a further year, so that an amalgamating school or academy would receive additional funding for two years. Applications from local authorities need to be authorised by the EFA. If approved this support would be funded from the existing DSG allocation to Medway.

Example 1: One Year of Support
Schools/Academies A \& B amalgamate in 2013-14 and form School/Academy C. C will receive $85 \%$ of the two lump sums in 201415 only.

Example 2: Two Years of Support
Schools/Academies A \& B amalgamate in 2013-14 and form
School/Academy C. C will receive $85 \%$ of the two lump sums in 201415 and 2015-16.
3.8 The Schools' Forum recommend that this be kept the same as last year, so one year of support only.

## 4. Allocation of the $\mathbf{2 0 1 5}$ - $\mathbf{1 6}$ Funding Formula

4.1 The 2015-16 provisional funding formula has been allocated as per the table below. This has been based on estimated pupil numbers of 22,344 primary aged pupils and 15,038 secondary aged pupils.

Nursery pupils and sixth form pupils are excluded as funding for these pupils is not through the funding formula.

| $\underline{\text { Factor }}$ | $\frac{\text { Provisional }}{\text { Allocation }}$ | Percentage |
| :--- | :---: | :---: |
| Basic Entitlement - Primary | $£ 61.5 \mathrm{~m}$ | $39.6 \%$ |
| Basic Entitlement - Secondary | $£ 61.1 \mathrm{~m}$ | $39.4 \%$ |
| Deprivation | $£ 8.2 \mathrm{~m}$ | $5.2 \%$ |
| Looked After Children | $£ 185 \mathrm{k}$ | $0.1 \%$ |
| Prior Attainment | $£ 11.9 \mathrm{~m}$ | $7.7 \%$ |
| English as an Additional | $£ 488 \mathrm{k}$ | $0.3 \%$ |
| Language | $£ 284 \mathrm{k}$ | $0.2 \%$ |
| Mobility | $£ 9.7 \mathrm{~m}$ | $6.2 \%$ |
| Lump Sum | $£ 112 \mathrm{k}$ | $0.07 \%$ |
| Split Sites | $£ 1.7 \mathrm{~m}$ | $1.09 \%$ |
| Rates | $£ 5 \mathrm{k}$ | $0.00 \%$ |
| Sparsity | $£ 27 \mathrm{k}$ | $0.02 \%$ |
| Listed Building \& Monument | $£ 155 \mathrm{~m}$ | $100 \%$ |
| Total: | $£ 2.8 \mathrm{~m}$ | - |
| Minimum Funding Guarantee / | $£ 371 \mathrm{k}$ | - |
| Capping | $£ 158.1 \mathrm{~m}$ | - |
| Growth Fund |  |  |
| Total: |  |  |

Rounding differences will occur in the above table
4.2 The final allocation will be based on actual pupil numbers from the Autumn census in October 2014. This data will be released by the DFE in December 2014. When the final allocation is known, the values in the table above may be increased or decreased in order to balance to the final total allocation provided by the DFE to Medway. This is the same procedure as last year.
4.3 The following factors may need to be recalculated by adjusting the per pupil amounts:

- Basic Entitlement
- Deprivation, but not decreasing the total allocation below the current 5.2\%
- Prior Attainment

The following values may need to be recalculated by adjusting the per school/academy amounts:

- Lump Sum
4.4 Cabinet is asked to approve the above methodology in order that the local authority can balance the funding formula budget to the funding actually received from government for 2015-16.


## 5. Advice and analysis

5.1 The membership of the Schools Forum includes headteachers and governors from primary and secondary schools and academies. The Forum considered the issues relating to the funding formula changes at length and took account of the responses from the consultation with schools and the potential financial impact.
5.2 The Forum has asked that Cabinet implement the following recommendations relating to the funding formula:

- To continue with the current 1.5\% Cap on Gains. (see paragraph 2.9 of the report).
- That the Sparsity factor uses the tapering method up to a maximum of £100,000. (see paragraph 3.5 of the report)
- That the additional Lump Sum support for Amalgamating Schools be limited to one year following amalgamation. (see paragraph 3.8 of the report)
- That in order to balance the funding formula allocation back to the actual funding received, the local authority should adjust the factors listed above. (see paragraph 4.3 of the report).

| Likelihood: | Impact: |
| :--- | :--- |
| A Very high | 1 Catastrophic |
| B High | 2 Critical |
| C Significant | 3 Marginal |
| D Low | 4 Negligible |
| E Very low |  |
| F Almost impossible |  |


| Risk | Description | Action to avoid or <br> mitigate risk | Risk <br> rating |
| :--- | :--- | :--- | :--- |
| Small schools and <br> academies <br> become financially <br> non-viable | The revised formula impacts <br> adversely on small schools and <br> academies and leaves them with <br> insufficient funds to operate <br> effectively | A significant lump <br> sum has already <br> been included in the <br> formula. The <br> 'Sparsity' factor is <br> targeted at small <br> rural schools and <br> academies to <br> ensure small <br> schools remain <br> viable. | E2 |

## 7 Consultation

7.1 Proposals for the funding formula changes were discussed with the Schools' Forum (a group consisting of headteachers, governors and representatives of Medway educational establishments) on 10 September 2014 and 8 October 2014.
7.1 All schools and academies were consulted in the period 16 to 26 September 2014 and were informed of the potential financial impact.
7.2 The Schools Forum met on 8 October 2014 to consider the responses from schools and academies and also make recommendations to Cabinet.

## 8 Financial and legal implications

8.1 The report relates to potential changes in the distribution of the Dedicated Schools Grant (DSG). Any impact will remain within the DSG and will not affect the Council's general fund.
8.2 The potential impact on individual schools is identified in Appendix 1 based on data provided by government. The actual impact will depend on pupil numbers and other data drawn from the Autumn 2014 school census.
8.3 The funding formula only affects mainstream schools and academies. The funding of special schools and academies, and specialist SEN provision within mainstream schools and academies does not form part of these changes.
8.4 The funds provided through the Pupil Premium Grant, the early years single funding formula and school sixth form grants are unaffected by changes to the mainstream schools funding formula.
8.5 Other than the legal framework within which Cabinet is being asked to make these decisions, which is set out in the body of this report, there are no other legal implications.

## 9. Recommendations

9.1 Cabinet is asked to instruct officers to implement the 2015-16 funding formula for schools and academies as follows:
(a) To continue to cap the gains from the funding formula at 1.5\% per pupil, as set out in paragraph 2.9 of the report.
(b) To continue to use the tapering method up to a maximum of $£ 100,000$ for the Sparsity factor, as set out in paragraph 3.5 of the report.
(c) To continue to support amalgamated schools and academies with a Lump Sum for one year, as set out in paragraph 3.8 of the report.
(d) To use the funding factors listed to balance the total allocated through the funding formula back to the funding actually received from government via the Dedicated Schools Grant (DSG), as set out in paragraph 4.3 of the report.

## 10. Suggested reasons for decision(s)

10.1 The local authority is required to implement the funding formula changes from 2015-16 in accordance with the regulations and to inform the Education Funding Agency of the formula by 31 October 2014.

## Lead officer contact

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## Appendices

Appendix 1: Individual School and Academy Modelling 2015-16
Appendix 2: Sparsity factor Modelling for 2015-16
Appendix 3: Amalgamated Schools and Academies Lump Sum Modelling 2015-16

## Background papers

Education Funding Agency (July 2014)

1. Fairer Schools Funding: Arrangements for 2015 to 2016
2. Schools Revenue Funding 2015 to 2016: Operational Guide,

Both papers located here;
https://www.gov.uk/government/publications/fairer-schools-funding-arrangements-for-2015-to-2016


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| ${ }^{118641}$ |  | Steren |  |  |  | ${ }^{\text {422410 }}$ | $\substack{\text { fo．00 } \\ \text { food }}$ |  |  | 20．40 |  |  |  | 5000 |  |  |  |  | fo．00 |  | \％000 | 30．488 | ${ }_{\text {E．0．00 }}^{\text {E．00 }}$ | Ef60，02 | ${ }_{\text {L50，099，98，}}$ | f000 | to．00 |  |  |
| 11869 |  |  | E90， 815150 | f000 | f000 | E26，7，9，93 | f0，00 | ${ }_{6278.46}$ | ${ }_{\text {L2，} 202145}$ | ${ }_{66,723,73}$ | Et，90098 | t000 |  | 0.00 | f000 | 6000 | f000 | E000 | f000 |  | 0.00 | ${ }_{\text {f } 1,388782}$ | f000 | $\mathrm{E}_{1,55981}$ | ${ }_{\text {E441，15，} 58}$ | E000 | fo．00 | 5000 |  |
|  | ${ }_{\text {din }}^{\text {887373 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | （e．an |  |  |  |  |  | ¢19．20．0．0 |  |  |
|  |  |  | E65，489，000 |  | 60，0 | E5，377．54 | f0，00 | $\mathrm{El}, 1995^{\text {a }}$ | E2， 24.40 | ${ }_{\text {f1，71122 }}$ | E8，80196 | ${ }^{\text {E99666 }}$ |  | 0．00 | 6000 |  | f000 | E000 | 60．00 |  | 0.00 | E4，899，13 |  | E1， 5446 | E9， 183,38 | f000 | E0．00 |  |  |
| ${ }_{1818769}^{1889}$ | ${ }_{\text {¢ }}^{188733736}$ |  |  |  |  |  | ${ }_{\text {coiol }}^{6000}$ |  |  | city |  |  |  | （0．00 |  |  |  |  |  |  | （0．00 |  |  |  |  |  | $\underbrace{\text { ate }}_{\substack{\text { fo．0．} \\ \text { f000 }}}$ |  |  |
|  | ${ }^{8873746}$ | Wlilam of eerth CCP Aided | E66721600 | E0，00 | E0，00 | E10，178，64 | \＆0．00 | E2238．44 | ${ }_{6}^{632316}$ | ${ }_{\text {E1，} 19667}$ |  | E10，014，75 |  | 0．00 | E000 |  | E000 | E0．00 | 6000 |  | 0.00 | ${ }_{\text {E3，475，12 }}$ | E0．00 |  | E6，4， 6 ， 87 | E000 | E0．00 |  |  |
| ${ }_{\text {lin }}^{11879} 1$ |  |  |  |  | ¢0．00 |  |  |  |  |  |  |  |  | （0．00 | ¢0．000 |  |  |  |  |  | （i0．00 |  |  |  |  |  | E，7897．59 |  |  |
| 118882 | 1883755 | Mavs | Ef，1，4， 6,7 ， 000 | E0．00 | E000 |  | \＆000 | ${ }_{\text {E3，353，56 }}$ | E2，50741 | ${ }_{\text {E14，85，} 0^{4}}$ | E15，561．63 | E18，98163 |  | 0.00 | E000 |  | E000 | E000 | \＆000 |  | 0.00 |  |  | E700．43 | E18， 61479 | E0．00 | \＆0．00 | f0．00 |  |
| ${ }^{132306}$ |  | Stevers Sind |  |  | to．teo |  | f000 | ${ }_{\substack{\text { f888．19 } \\ \text { fix76 }}}$ |  |  |  |  |  | 0，00 |  |  |  |  | ¢， |  | （10．00 |  |  |  |  |  | E11，95978 | ¢0．000 | ${ }_{\text {fio }}^{4}$ |
|  |  | Iheiligim Shool |  |  |  | E17， 1212 |  | ${ }_{\text {E8，} 888.4}$ |  |  |  |  |  |  | E0，0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {139394 }}^{131527}$ | ${ }_{\substack{887339 \\ 883750}}^{\text {a }}$ | ，far vee commenitschool | （t，5162，220000 |  | ¢0．00 |  | fo．000 |  |  |  |  |  |  | （0．00 | ¢000 | ¢0．00 | coio | ${ }_{\substack{\text { fo．00 } \\ \text { f000 }}}$ | coteo |  | （10．00 |  |  |  |  |  | fo．000 | fotion | ${ }_{\text {flo }}$ |
| 118998 |  | Stoomm fisher cataricsend |  |  | E1，44，7，45，28 | E0，00 | f0．00 | E0，00 | ¢0．00 | ${ }_{\text {f00．00 }}$ | E0．00 | 60．00 |  | 0.00 | E28，029．96 |  |  |  |  |  | 0.00 | E0，00 |  | ${ }_{\text {¢ } 4226.8}$ | E0．00 |  | f0．00 |  |  |
| ${ }^{1838594}$ | ， 8887375 | Heenvaratsoor |  |  | 2，014， |  | $\xrightarrow{\text { foloo }}$ | ${ }_{\text {coion }}$ |  |  |  |  |  | 0，00 | ${ }_{\text {cose }}$ |  |  | E0， | ¢000 |  | （e．00 |  |  |  |  | 6000 | ${ }_{\text {coiol }}^{\text {foiol }}$ | fole |  |
| ${ }^{133550}$ | 8872001 | mink lurioracad |  | E000 | f000 | ${ }_{\text {ctis，}}^{60,74}$ | f000 | fi， | ${ }_{\text {E55 }}^{65}$ |  | E4，4．5522 |  |  | 0．00 | E000 | f000 | f000 | E．000 | ¢000 |  | 000 |  | f0．00 | ${ }_{\text {crean }}$ |  | E000 | E000 | f000 | ${ }_{\text {fi01，} 612}$ |
| ${ }^{1393927}$ |  |  | E550854000 | ${ }_{\text {couo }}^{\text {E000 }}$ | ${ }_{\text {fooo }}^{\text {fool }}$ |  | $\substack{\text { fo．0，} \\ \text { food }}$ |  |  |  |  |  |  | 0，00 | ${ }_{\text {coiol }}^{\text {E000 }}$ | ${ }_{\text {foool }}^{\text {foiod }}$ | fooc | \％000 |  |  | （000 | ${ }_{\text {fopes }}$ |  | ${ }_{\text {E，4，520．5 }}^{6}$ |  | ${ }_{\text {coiol }}^{\text {fool }}$ | to．00 | $\substack{\text { fo．0 } \\ \text { foon }}$ |  |
|  |  | ate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1204090}$ |  |  |  | ¢000 | ${ }_{\text {fooo }}^{\text {foo }}$ |  | $\substack{\text { fo．0 } \\ \text { foo }}$ |  |  |  | ${ }^{\text {E28，909 }}$ S00 |  |  | 0．00 | ${ }_{\text {coiol }}^{\text {E．00 }}$ | fooo | ¢000 | ${ }_{\text {Lex }}$ |  |  | （0．00 | ${ }_{\text {f1，} 1,4.106}^{69,73}$ | $\xrightarrow{\text { E0000 }}$ | E1．58600 |  | ${ }_{\text {coiol }}^{\text {E000 }}$ | 69986 | toon | fi07， 12 |
|  | ${ }_{\text {¢ }}^{\text {8882992 }}$ | Cozenenen Pimanataiem | 隹 |  |  |  | t0．00 |  |  |  |  |  |  |  | ${ }_{\text {couen }}^{60.000}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{137990}$ | ${ }^{8882421}$ | Efthastow Priman Aasdem |  | E0．00 | f000 | ${ }_{\text {ct．} 688.545}$ | fo．00 | ${ }^{\text {f28220 }}$ | E290．13 | E74427 | E000 | 60．00 |  | 0．00 | E000 | f000 | f000 | E000 | f000 |  | 0.00 | to．00 | \＆0，00 | 61，53720 | E0，00822 | E000 | E0．00 | E0，00 | f007，612 |
| ${ }_{\substack{13689 \\ 138882}}^{1-1}$ |  |  |  | $\underset{\substack{\text { E000 } \\ 6000}}{ }$ |  |  | $\xrightarrow{\text { f0．00 }}$ f000 |  |  |  |  |  |  | （0．00 | $\substack{\text { E．000 } \\ \text { f000 }}$ |  |  |  |  |  | （0．000 |  | $\underbrace{}_{\substack{\text { fo．00 } \\ \text { f00 }}}$ |  |  |  | ${ }_{\text {5 } 5.412800}$ |  |  |
| ${ }_{\text {13719 }}^{13819}$ | 退887000 |  | E000 | ${ }_{\text {E } 2,561.193636}$ |  | ${ }_{\text {E．0．0 }}^{6000}$ | E0，00 | \＆000 | 8000 | ${ }_{\text {cooo }}^{600}$ | ${ }_{\text {E0．0，}}^{6000}$ | f000 |  | 000 |  | ${ }^{\text {E24，20939 }}$ |  |  |  |  | \％000 | ${ }_{\text {cose }}^{6000}$ |  |  | E0000 |  | E0000 | E0，00 | f107， 12 |
| 13559 | 18870068 | Chatam oros Sarmmar Shool | f000 | ${ }_{\text {fliac，}}$ | E1021，93，${ }^{\text {E }}$ | 6000 | f000 | f0．00 | 6000 | E000 | f000 | 6000 |  | 200 | E11291， 15 | ${ }^{\text {f11，51，} 68}$ | ${ }^{\text {catani22 }}$ | ${ }_{\text {E42，180，}}$ |  |  | 0．00 | ${ }_{\text {coiol }}$ |  | ${ }_{\text {ti．13720 }}$ | ¢000 |  | ${ }_{\text {foiol }}^{\text {faid }}$ | ${ }_{\text {coiod }}$ |  |
| ${ }^{13637} 13$ | ${ }_{\text {l }}^{\text {¢ }}$ | Forfitit fanmaras shool | coteo |  | ${ }^{\text {E927，} 92.14}$ | coit | foteo | $\substack{\text { fo．00 } \\ \text { foon }}$ | coit | $\substack{\text { to．0．} \\ \text { E．000 }}$ |  | $\substack{\text { fo．00 } \\ \text { foo }}$ |  | 200 |  |  |  |  |  |  | （1000 | $\substack{\text { fo．00 } \\ \text { foon }}$ |  |  |  |  | foom | ＋0， | finf， |
| 138046 | 1887174 | Steences sthol | E0， | 39988 | E1，4，292320 | f000 | \＆000 | f000 | 60.00 | f0．00 | f000 | f000 |  | 0．00 | （0，3256 |  |  |  | ${ }^{61623650}$ |  | 0．00 | ${ }_{\text {f000 }}$ | tood | ${ }_{\text {E4，} 4.5016}$ | f000 | ${ }^{\text {E32，} 27840}$ | fo．00 | fo．00 |  |
| IStase | ${ }^{887499}$ |  | $\xrightarrow{\text { Le．0．0 }}$ Coo | ${ }^{\text {E，3．38．13，34 }}$ |  | ${ }_{\text {f000 }}^{600}$ | ${ }_{\text {foiol }}^{\text {foo }}$ | E0．00 | coteo | $\substack{\text { E．0．0 } \\ \text { foo }}$ | E000 | $\substack{\text { to．00 } \\ \text { foo }}$ |  | 0，00 |  | 75，00 |  |  |  |  | 0．00 | E．0．00 | E， | 8，524．5 | f000 | ， 1.15 | 0000 | ＋0．00 | E10，612 |
| 138884 | 8885720 | RANHAM MARK GAMMMAR SCHOOL | E0，0 | ${ }^{\text {f2，2282000，} 84}$ | E1，400，60089 | f000 | f0．00 | E0．00 | f000 | f0．00 | ${ }_{\text {fooo }}$ | to．00 |  | 200 | ${ }_{\text {f11，450，36 }}$ | ${ }_{\text {fil3，}}^{48,75}$ | ${ }_{\text {E65，2800 }}$ | ${ }_{\text {E53，003，}}$ | ${ }_{\text {fi3，95，50 }}$ |  | 0．00 | f0．00 | ，03， | ${ }_{\text {E785 }}$ | toon | ${ }_{\text {f2，} 2 \text { 2，13 }}$ | fe．00 | f0．00 | E10， $\mathrm{c}^{1}$ |
| ${ }_{\text {13739 }}^{1383}$ |  | Chatam Garmmasthoolo | ¢0， | 5 5 S9734 |  | ¢000 | foico | $\underbrace{\substack{\text { foo }}}_{\text {fo．00 }}$ | ¢000 | E0，00 |  | foico |  | 800 |  |  |  |  |  |  | （0．00 | E．00 |  |  |  | 200．84 | O | （t000 |  |
| ${ }^{13373}$ | ${ }_{8}^{1885451}$ | The homoms sevelins sthol | f000 | S． 6,1423 | ${ }^{\text {flase }}$ | \＆000 | f000 | ${ }_{\text {f000 }}$ | ${ }_{6000}$ | ${ }_{\text {fa00 }}$ | f000 | 6000 |  | 0.00 | ${ }^{\text {f00，90，} 0,31}$ | ${ }_{6551212,55}$ | ${ }_{\text {Ef9，} 54,46}$ | ${ }_{\text {cli，} 807.86}$ | 26626 |  | 0．00 | 6000 |  | ${ }^{6,50999}$ | － | ${ }^{\text {E86，} 124542}$ | ${ }_{\text {foioo }}$ | f000 | ${ }_{610}$ |
| ${ }_{\text {che }}^{133694}$ |  | Stionfaideny |  |  |  | $cE000 f000$ | $\xrightarrow{\text { fo．0．}}$ f000 | ¢0．0． |  |  |  |  |  | 0．00 |  |  |  |  |  |  |  |  |  |  | $\substack{\text { fo．00 } \\ \text { f0．0 }}$ |  | $\substack{\text { f0．0．0 } \\ \text { f0．0 }}$ |  |  |
| 6108 |  | poof fochesese $A$ |  | E1，988，10235 | ${ }^{\text {f1，} 1414,599,91}$ |  |  | E0．00 |  |  | E000 |  |  |  |  |  | E152，78，79 |  |  |  | 0.00 |  |  |  |  |  |  |  |  |
| ${ }^{118383}$ | ${ }_{\text {8882218 }}$ | Sorson Unior Aaded |  | ¢000 | ${ }_{\text {coiol }}$ |  | f000 | ${ }_{\text {cin }}^{\text {f12929 }}$ |  | ${ }_{\text {E256，}}$ | ${ }_{\text {filino }}$ | ${ }_{\text {ctan }}^{\text {fals }}$ |  | \％000 | ${ }_{\text {loteo }}^{6000}$ | fool | ¢000 | coico | ${ }_{\text {foleo }}$ |  | （0．00 |  |  | ¢000 |  | ${ }_{\text {coiol }}^{6000}$ | f000 | fol |  |
| ${ }_{\text {113 }}^{11832}$ | ${ }_{\text {¢ }}^{\text {8882720 }}$ | Sordion infatacaid | E938．142000 | 6000 | foiol |  | f000 | ${ }_{\text {ctinfer }}$ |  |  |  | ${ }_{\text {flios．3，}}^{\text {fin }}$ |  | 6．00 | fool |  |  | ${ }_{\text {cooo }}^{\text {E000 }}$ | fooo |  | 0，00 | E．2．894．50 | fool | ${ }^{\text {f1，} 1.6245}$ |  | ${ }_{\text {cooo }}^{\text {f00 }}$ | ${ }_{\text {fool }}^{\text {fool }}$ | fool | ${ }_{\text {f }}^{6}$ |
| 118832 | ${ }_{8882413}$ |  |  | ${ }_{\text {coiol }}$ | tooo |  | foiol |  |  |  | ${ }_{\text {ctich }}$ |  |  | 0.00 | f000 | ${ }_{\text {coiol }}$ | ${ }_{\text {foiod }}$ | f0000 | ${ }_{\text {coiol }}^{\text {f000 }}$ |  | （0．00 |  | ${ }_{\text {coiol }}$ | ${ }_{\text {E4，} 4,0383}$ |  | ${ }_{\text {coiol }}$ | ${ }_{\text {coiol }}$ | foteo | ${ }_{\text {fi0，} 612}$ |
| ${ }_{\text {Hex }}^{18480}$ |  |  | 36500 |  |  | 退 | $\substack{\text { foloo } \\ \text { foo }}$ |  |  |  |  |  |  | \％000 |  |  |  |  |  |  | （e．an |  | （to．00 |  |  | coteo |  |  |  |
| ${ }^{118556}$ | 8 | Wood Pimara A Asemeny | 43300 | E000 | f000 | 34，05 |  | ${ }_{\text {E223959 }}$ | E2，50830 | ${ }_{\text {E84，4227 }}$ | ${ }_{\text {E2，} 27985}$ | E8，307．71 |  |  | \＆000 |  | \＆000 |  |  |  |  | E7，03， 39 |  |  | ${ }_{\text {Ef34，960，}}$ | \＆000 |  |  |  |
| 140215 | 边 | Nent frizons | ${ }^{\text {E552，} 6 \text { P0．00 }}$ | ${ }_{6000}^{60}$ | ${ }_{6000}$ | ${ }_{\text {E39，53233 }}$ | f000 |  | ${ }_{\text {f19，}}$ |  |  |  |  | 0．00 |  | $\underset{\substack{\text { fo．000 } \\ \text { f000 }}}{ }$ |  | $\underset{\substack{\text { E．0．00 } \\ \text { 600 }}}{\text { en }}$ | ${ }_{\substack{\text { fo．000 } \\ \text { foid }}}$ |  | （10．00 |  |  | $\xrightarrow{\text { E1，406069 }}$ | ${ }_{\text {L10，}}^{\text {f10，9，975 } 51}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| unn | иestab | casemy | Sparity Funding | London firge | splitstes | ${ }^{\text {Rates }}$ | PF1 |  | $\begin{gathered} \text { Additional lump sum for } \\ \text { schools amalgamated } \\ \text { during FY13-14 \& 14-15 } \end{gathered}$ |  | $\begin{gathered} \text { 15-16 Approved } \\ \text { Exceptional } \\ \text { Circumstance } 3 \end{gathered}$ | $\begin{array}{\|c} \text { 15-16 Approved } \\ \text { Exceptional } \\ \text { Circumstance } 4 \end{array}$ | $\begin{aligned} & \text { 15-16 Approved } \\ & \text { Exceptional } \\ & \text { Circumstance } 5 \end{aligned}$ | $\begin{aligned} & \text { 15-16 Approved } \\ & \text { Exceptional } \\ & \text { Circumstance } 6 \end{aligned}$ | $\begin{gathered} \text { Basic } \\ \text { Entitlement } \\ \text { Total } \end{gathered}$ | AENToal | atat |  | Total Alocation |  | $\underbrace{}_{\substack{\text { Secondar } \\ \text { funding }}}$ |  | （16MF Unit | 14－15 MFG Uni Value | MF6\％change | $\underset{\substack{\text { Mrf value } \\ \text { adusment }}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Totat |  | Ssoke | cis．20） | 000 | （12．466 |  | \％000 |  | 2000 | O | 27，000 | 000 | \％000 | 000 |  | ${ }_{\text {t20，05 } 5 \text { Ses }}$ |  |  |  |  |  |  |  |  |  |  |
|  | $\underbrace{887198}_{\text {k887174 }}$ | Sole commutivs shol | f0．00 |  | ${ }_{\substack{\text { E．0．00 } \\ \text { f000 }}}$ |  | fouo | \％00 |  | ¢0．000 | ${ }_{\substack{\text { foto } \\ \text { f00 }}}$ | ¢ |  | $\underset{\substack{\text { f．0．0 } \\ \text { f00 }}}{ }$ |  |  |  |  |  |  |  |  | ¢ |  |  |  |
|  | ${ }_{\text {¢ }}^{8887199}$ | Luton unirios shool | ¢0．00 |  | $\substack{\text { e0，00 } \\ \text { food }}$ |  |  | E0．00 | ¢0．00 |  | E0，00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{8882202}$ | vew Road |  | 200 | ${ }_{\text {fooo }}^{600}$ | S， 5065000 | 500 |  | \＆0．00 | ¢ |  | 0 | fooo | ${ }_{\text {E0000 }}^{6000}$ |  |  | ${ }_{\text {E12，518，000 }}^{6147200}$ | ${ }_{\text {E437，7870，}}$ |  |  | ¢000 |  |  | ${ }_{\text {cti，9，4，}}^{\text {E，}}$ |  |  |
| 18325 | ${ }_{\text {887210 }}^{180}$ | Wainsoter frimaras sthol | co． | te000 | co． |  | $cf000 coid$ | ¢0．000 | $\underset{\substack{\text { f0．00 }}}{\text { c．0．}}$ |  | coit | ${ }_{\text {coiol }}^{\text {foiol }}$ |  | coiol | ${ }^{\text {ctasi }}$ | ${ }_{\text {ctabes }}$ |  |  |  |  | f000 |  | E．3，36．60 |  |  |  |
| 336 | 退退882711 | Hating pimar sthol |  | $\substack{\text { fo．00 } \\ \text { C00 }}$ | ¢000 |  | ¢000 | $\substack{\text { fo．00 } \\ \text { food }}$ | foteo |  |  |  |  | $\substack{\text { fo．00 } \\ \text { food }}$ | E60，845000 |  |  |  |  |  | 隼年000 |  |  |  |  |  |
| （1329 | ${ }_{\substack{888224 \\ 887215}}^{\substack{\text { a }}}$ |  |  | $\substack{\text { E0．00 } \\ \text { f000 }}$ | $\xrightarrow[\substack{\text { fo．00 } \\ \text { f000 }}]{ }$ |  |  |  | $\substack{\text { f0．00 } \\ \text { f0．00 }}$ |  |  |  |  | $cE00 f000$ |  |  |  |  |  | 隹， |  |  |  |  | \％ |  |
| 11833 | 8882216 | Oetece frantsthool |  | E0．00 | E0．00 | ${ }_{\text {E13，073 } 39}$ | \＆0，00 | －60．00 | f0．00 | f000 | E0，00 | E0，00 | f0．00 |  | E62， 58.00 | ${ }_{\text {fil7，} 222,9}$ | ${ }_{\text {f120，60，}}$ |  | ${ }_{\text {E990，} 1730}$ | E990．6730 | f0．00 |  |  |  |  |  |
| 128420 | ${ }^{88872300}$ |  |  | ${ }_{\text {coiol }}^{\text {E000 }}$ | E．0．00 |  | E000 | － | ${ }_{\text {coiol }}^{\substack{\text { f000 }}}$ | $\underset{\substack{\text { fooo } \\ \text { E00 }}}{ }$ |  | coteo |  |  |  |  |  |  |  |  |  |  | cisi．a69 |  |  |  |
| 2023 |  | emy |  | ${ }_{\text {coiol }}^{\text {foid }}$ | $\xrightarrow{\text { to．00 }}$ |  | co． |  | co．teo | te．teo |  |  |  | （e．00 |  |  |  | ${ }_{\text {ctes，}}^{565}$ |  |  | （0．00 |  |  |  |  |  |
| ${ }^{118937}$ | ${ }_{\text {8 }}^{\text {8872433 }}$ | Oexhans priman schoil | to．00 | E0．00 | ¢0．000 |  | ¢0， | － | ¢0．00 | fo．0 | ${ }_{\text {coue }}^{\text {Le．00 }}$ | ¢0， |  | ${ }_{\text {coiol }}^{\text {E．00 }}$ | ${ }_{\text {E．1．088073，300 }}^{\text {Eat120 }}$ | ${ }_{\text {E2923737．22 }}$ | ${ }_{\text {fl28823000 }}^{\text {E15807 }}$ | ${ }_{\text {E425，533，63 }}$ |  |  | ¢0．00 |  |  |  |  |  |
| 1885 | ${ }_{\text {8887249 }}$ |  | ¢0．00 | E000 | $\xrightarrow{\text { fo．00 }}$ | ${ }_{\text {E4，7977，00 }}^{\text {E4，}}$ | ¢ | － | $\underset{\substack{\text { f0．00 } \\ \text { f0．00 }}}{\text { en }}$ | ¢， | $\xrightarrow{\text { f0．000 }}$ | $\xrightarrow{\text { ta0．00 }}$ | － | （te00 |  |  | ${ }_{\text {fist }}$ | ${ }^{\text {E27，} 2737026}$ | ${ }_{\text {L1，} 1,8,8883,9.9}$ |  | co． |  |  |  |  |  |
| ${ }^{1184849}$ |  | Stimatanats infa |  |  |  |  |  |  |  |  |  |  |  | ceiteo |  |  |  |  |  |  | $\substack{\text { to．00 } \\ \text { f000 }}$ |  |  | 退 832,75 |  |  |
|  | 8882943 | park woor uno | f0．00 | E0．00 | E0．00 | E20，778，84 | E0，00 | E0．00 | f0．00 | E0，0 | E0．00 | E000 | ¢0．00 | E0．00 | E973，53，900 | ${ }_{\text {E10，} 5,56.17}$ | ¢127，909， 84 |  | ${ }_{\text {cta }}$ 20，956，01 |  | E000 | \＆1，09，1，65，17 | 63，02287 | ${ }_{\text {E，} 5 \text { S } 8,45}$ | 1160 |  |
| ${ }^{118443}$ | ${ }_{\text {8 }}^{1872949}$ |  |  |  | coteot |  |  |  |  |  |  |  |  | coteo |  |  | ${ }_{\text {tilut，}}^{\text {E1720 }}$ |  |  | ${ }_{\text {cta }}$ | tition |  |  |  | coicle |  |
| $\frac{11847}{118500}$ |  | Horsed duio school | ¢0．00 | coico |  | ${ }_{\text {fliani }}^{\text {fil }}$ | ¢000 | － | ¢0．00 |  |  | O20 |  | $\substack{\text { fo．00 } \\ \text { food }}$ |  |  | ${ }^{\text {f118．090，3 }}$ | ${ }^{\text {C21，52333 }}$ |  |  | fo． | ${ }^{\text {Ef9110401 }}$ |  |  |  |  |
|  | 1887549 | gate Pimar |  | E0．00 | fo．00 | 488．00 | f0．00 | E0．00 | f0．00 | f0．00 | f000 | ${ }_{\text {f000 }}$ | fo．00 | E0．00 | ${ }^{\text {f1，} 1,0623,2300}$ |  | E148，100．00 |  |  | 1，932392020 | f0，00 | ${ }_{\text {f1，} 1,84,292120}$ | ${ }_{\text {E3，023，36 }}$ |  |  |  |
| ${ }^{118325}$ | 887350 | Mandene Peprimar stsol | f0．00 | E0．00 | f0．00 |  | ¢000 | fooo | fo．00 | ¢000 |  |  | ${ }_{\text {fo．00 }}^{\text {foio }}$ | ${ }_{\text {E．0．0 }}^{\text {E00 }}$ | E1128，867．700 |  |  | ${ }_{\text {E136，981．22 }}^{681285}$ |  |  | f000 | f1，29，0，2929 |  |  |  |  |
| 118545 |  | Liess Sout Piman Sh | ¢0．00 |  | － | ， 136000 | 6000 |  | \％000 | f0000 |  |  |  |  | A，12，16000 | E12，00118 | E13，7，78800 | E6， 312 |  | ${ }_{\text {E }}$ |  |  | E2，90102 |  |  |  |
| ${ }_{\text {2 }}^{185559}$ |  | Hempstead Ifaraschao | E0．00 |  | E000 | E11，890．02 |  | － |  | ¢6000 | ¢000 |  | ¢0．00 |  | $\frac{\text { flin2 } 5 \text { S5600 }}{\text { fil }}$ |  | ${ }_{\text {chas }}^{\text {f13562020 }}$ |  |  |  |  | ${ }^{\text {che }}$ |  |  |  |  |
| 18561 |  |  | coiou | ${ }_{\text {leteo }}^{\text {f000 }}$ | ${ }_{\text {fo．}}^{\substack{\text { food }}}$ | ${ }^{\text {fl2，}}$ |  |  | ${ }_{\text {fo．00 }}$ | ${ }_{\text {te0，}}^{\substack{\text { feoo }}}$ | （tioue | tion |  | f000 | E8099，91000 |  | ${ }_{\text {f130，673，50 }}$ |  |  |  | f000 | ${ }_{\text {f100 }}^{10557.99}$ |  |  |  |  |
| ${ }^{118376}$ |  | Peeres finat shool | f0．00 | ${ }_{\text {E0．00 }}$ | E000 | f10，36300 | f000 | f000 | f0．00 | f000 | E000 | ${ }_{\text {E0．00 }}$ | f0．00 | E0．00 |  |  | ${ }_{\text {f112975，00 }}$ | ${ }^{\text {E55，} 53,3 / 4}$ |  |  | f000 | ${ }^{837,388.9}$ |  | ${ }_{\text {cke }}^{\substack{8,3,3686}}$ |  |  |
|  | ${ }_{85} 85$ |  | ¢0．00 | foteo | ${ }_{\text {coiol }}$ |  | ${ }_{\substack{\text { f0．000 } \\ \text { f000 }}}$ |  | $\underset{\substack{\text { f0．00 }}}{\substack{\text { f0．0 }}}$ | ${ }_{\text {coiol }}^{\substack{\text { f000 } \\ \text { foid }}}$ | t000 | ¢0000 | ${ }_{\substack{\text { f．0．00 } \\ \text { f0．0 }}}$ | E000 |  |  |  |  |  | ${ }^{\text {Ef62，9262，}}$ | ¢0000 |  |  |  | ， 3.68 |  |
| 18839 | ${ }_{\text {8 }}^{8872754}$ | Mrail Primars shool |  |  | $cfo00 fooo$ |  |  |  |  | （te00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18640 | 8873095 |  | f0．00 | E0．00 | E0．00 | ${ }^{\text {84，94，5，}}$ | £0．00 | E0，00 | E0．00 | f000 | E0，00 | f0，00 | f0．00 | 80，0 | ${ }_{\text {E234，5220 }}$ | E78 | ${ }_{\text {f11257，50 }}$ | ${ }^{61,1938,60}$ | ${ }_{\text {E43，} 6 \text { 64，}}$ | ${ }_{\text {E43，} 294,43}$ | E0．00 | E311， | 8，6，17．4．4 | ．08．10 | ．5．0178 |  |
| ${ }^{181847}$ |  | Sthens Stimar |  |  |  | Siske | ¢ |  |  |  |  |  |  |  |  |  | E11297500 | Q，320．84 | ${ }_{\text {E46，248，2］}}$ | ${ }_{\text {E48，24822 }}$ | f0000 |  |  | ， 9722 |  |  |
| 699 | ${ }^{8873195}$ | Masaseet S Cofe sunios shool | f000 | E0．00 | E0，00 | f16，996，35 | E000 | f000 | f0，00 | E000 | t0．00 | E0．00 | t000 | E0．00 | E990815，00 | ${ }_{\text {E18，7，77，06 }}$ | E124，00835 | ${ }_{\text {E15，982，}}$ | ${ }^{\text {fl，27，} 1,70,41}$ | ${ }^{\text {f1，24，17，} 20.41}$ | f000 | ${ }_{\text {f1，122，5206 }}$ | ¢3，235．80 | E， $8,218,93$ |  |  |
|  | ${ }_{\substack{887333 \\ 883712}}^{\text {a }}$ | Merazets at roy Town |  | ¢0．000 |  |  |  |  |  |  |  |  |  |  |  |  | $\underbrace{\text { f14215 }}_{\text {fl30，783000 }}$ |  |  |  | coict | ${ }_{\text {E640，92633 }}$ |  |  | 5764 |  |
| 18866 | 8883729 | Matrys C C Priman schol | f0．00 | \＆0．00 | E0．00 | E3，96197 | 80．00 | E000 | t0．00 | f000 | ${ }_{60.00}$ | f0，0 | f0．00 | E0．00 | E564，49300 | ${ }_{\text {E82，13，23 }}$ | E111，573，97 | E6， 413189 | fl38，2220 | E758，2220 | f0，00 | ${ }_{\text {E446，6823 }}$ | ${ }_{\text {E3，123，}}$ | E，3，68．00 | 40\％ |  |
|  | ${ }_{8887336}^{8836}$ |  |  | ¢0．000 |  |  |  |  | ¢0．0．00 |  |  | ¢ |  |  |  |  |  |  |  |  | fooo |  |  |  | 1．39\％ |  |
|  | ${ }^{8873746}$ | tw wiliam of Perth RCPA Aided | E0．00 | E0．00 | f0，0 |  | £0．00 | E0，00 |  | £0，0 | E0．00 | E0，00 |  |  | E567，216，00 | E3，476，62 | E109763，38 | E75，34，49 | E770，456，45 |  | E0，00 | \＆60，922，62 | E3，17，41 | E3， 25.15 |  |  |
| 1187878 | ${ }_{8887373}$ |  | ¢ | ${ }_{\text {coiol }}$ | fool | titisise | ¢000 | $\underset{\substack{\text { l0．00 } \\ \text { f00 }}}{ }$ | coiol | ¢000 |  | fool | coiteo | foiol | E564．493000 | ${ }_{\text {t53，272 }}$ |  | ${ }^{\text {E4，} 4 \text { P3，}}$ | Ef72， 23.15 | ${ }^{\text {coind }}$ | ＋1000 |  |  | ${ }_{\text {che }}^{\text {f2，9093，}}$ |  | －000\％ |
|  | 887375 | StMars | t0．00 | f0．00 | f0．00 | E4， 4 ［1， 30 | f0，00 | ${ }_{\text {f000 }}$ |  | \＆000 | f0．00 |  |  |  | 51，148，667．00 | ${ }_{\text {E27，} 67773}$ | E112263，30 | E220，39490 |  |  | E000 | ${ }^{\text {E1，2，4，} 64,93}$ |  |  |  |  |
| 13036 | ${ }_{\substack{8873736 \\ 88737}}$ | Stivers Shand |  |  | ¢000 |  |  |  | co． |  | ¢0．00 | foteo |  | $\substack{\text { fo．00 } \\ \text { foo }}$ |  |  |  |  |  |  | $\substack{\text { f000 } \\ \text { food }}$ |  | ¢ | （2，96．08 | － |  |
| 13883 | ${ }^{8873358}$ | heeilicim shool | f0．00 | f0．00 | ${ }_{\text {f0．00 }}$ | f11．588．00 | £0．00 | ${ }_{\text {f000 }}$ | ${ }_{\text {f0．00 }}$ | ${ }_{\text {f000 }}$ | ${ }_{\text {f0．00 }}$ | ${ }_{\text {f0，00 }}$ |  |  | E569，93，300 | E90，18531 | £119，188000 | 66，755，08 |  | E77， 3083 | f0．00 | E66， 12831 | ${ }_{\text {E }}^{6,1585}$ |  | 1559\％ |  |
| ${ }^{133904}$ | ${ }_{\text {－}}^{8883739}$ | frir vee Communits shool | 止 | $\xrightarrow{\text { fo．00 }}$ | ¢0．00 |  |  |  | cote |  |  | $\substack{\text { fo．00 } \\ \text { fooo }}$ |  | $\substack{\text { fo．00 } \\ \text { food }}$ |  |  |  |  |  |  | ¢000 |  | $\underset{\substack{88,072721 \\ 88,5692}}{ }$ |  | 退， 0.928 |  |
| 118908 | ${ }^{436}$ | Eiohn fister Catalois shool | f000 | 60．00 | E89，17146 | ${ }_{6}^{6,16,960}$ | 60，00 | f000 | 60．00 | f000 | f000 | f000 |  |  | ${ }^{\text {22，30，} 53446}$ | ${ }_{\text {c681，} 38.565}$ |  | E55，456，46 | ${ }_{\text {E }}^{6,9,9,8826,08}$ |  |  | ${ }^{\text {E，8，} 81,04,4.48}$ | ${ }_{[5,43,54}$ |  |  |  |
| 11829 | ${ }^{8873545}$ | The Howeras sthool | \＆0．00 | E0．00 | E0，00 | E77，96500 | f0，00 | f0，00 | E0．00 | E0．00 | ${ }_{\text {fo．00 }}^{600}$ | 6000 |  | E0．00 |  | ${ }^{6886,7343}$ | ${ }_{\text {E．44，} 20800}$ | ${ }_{\text {E226，662888 }}$ |  | 50．00 | ${ }_{\text {t5，} 292,54.900}$ | E， 5 ，77744690909 | ${ }_{\text {E4，6123 }}$ |  | \％ $720 \%$ |  |
| 138510 | 8887001 | Phoneixi unioratasemy | to．00 | f0．00 | f0．00 | E2， 265.10 | f000 | f000 | ${ }_{\text {f0，00 }}$ | f000 | ${ }_{\text {E0000 }}$ | f000 | ${ }_{\text {cooo }}$ | E0．00 | E62， 58.80 | ${ }_{\text {E458，122，}}$ | f11，28710 | ${ }^{\text {E393，} 612,96}$ | E1， $26,1077.24$ |  | E0，00 | Ef，1， 5 ，790， 14 | E4，530．67 | E4，6，3，${ }^{\text {e9 }}$ | ${ }^{2.84 \%}$ |  |
| ${ }^{139927}$ | 8872003 | Kingither C P shool | E0．00 | f0．00 | f0．00 |  | f000 | f000 | ${ }_{\text {f000 }}$ | f000 | E000 | f000 | f000 | E000 | E55， 854.00 | f100，926，41 | E112，2930 | ${ }_{\text {cha }}^{6}$ | ${ }^{\text {Ef6，4，7，} 1}$ | ${ }^{\text {E66，077，} 11}$ | E0．00 |  |  | ${ }_{\text {ctem }}$ | （668 |  |
| －13928 | ${ }_{\substack{887209 \\ 887205}}^{\text {a }}$ | Sex | ¢0．00 | coico | $\substack{\text { fo．000 } \\ \text { food }}$ | ， 238 | ¢0．00 | － | $\substack{\text { f0．00 } \\ \text { food }}$ |  | ¢0．000 |  |  | coteo |  |  | ${ }_{\text {Et11，} 12.600}^{\text {f10 }}$ |  |  |  | ¢000 |  |  |  | \％ |  |
| ${ }^{120040}$ | 8872006 |  | ${ }_{60.00}$ | f0．00 | f0．00 | ${ }_{\text {E1．831．50 }}$ | f0．00 | ${ }_{\text {f000 }}$ | f0．00 | ${ }_{\text {f000 }}$ | ${ }_{\text {f000 }}$ | ${ }_{\text {f000 }}$ | fo．00 | ${ }_{\text {f000 }}$ | ${ }^{\text {E888，275，00 }}$ | ${ }_{\text {E888，505，50 }}$ |  | ${ }_{\text {f250，27，}}$ | ${ }_{\text {f1，} 188,242420}$ | ${ }_{\text {fi，} 1,84,242420}$ | f000 | ${ }_{\text {f1，} 1274,78,000}$ | ${ }_{\text {f4，021 } 39}$ | ${ }_{\text {E4，} 070.89}$ | ${ }_{1}^{122 \%}$ |  |
| － 133898 | ${ }_{8}^{887299}$ | Chatenenen Primap Aataed | ¢ |  | ${ }_{\substack{\text { fo．000 }}}^{\text {fol }}$ |  | $cfou0 f000$ |  | te．oo | ¢ | f0，00 |  |  |  |  |  | ${ }_{\substack{\text { f110，} 6 \text { gi，} \\ \text { f14，} 67.00}}$ |  |  |  | ¢0000 |  |  |  |  |  |
| 90 | ${ }^{8872421}$ | High hastow Priman A | \＆0．00 | E0．00 | f0．00 | ${ }^{\text {E．3，34．800 }}$ | 60，00 | E0，00 | E0．00 | f000 | E0，00 | E000 | f0．00 | E0，00 | E55，035 | E99，74，95 | E11，09680 | E74，10998 | E499，480，7 | E49，988， | E000 | 668，83，35 | E3，16230 | 6，2，2， 39 | ${ }^{\text {1．31\％}}$ |  |
| 5039 | ${ }^{8887388}$ |  | to．00 | E0， | ${ }_{\text {coiol }}^{\text {coiol }}$ | E．4．24．70 | ＋0．00 |  | 80．00 |  |  | （ta00 | （t．000 | coteo |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {8872000 }}$ | Hundede dft foo All hhoub A Aasemy | ${ }_{\text {fo．00 }}$ | ${ }_{\text {coiol }}^{\text {E00 }}$ | to．00 | ${ }_{\text {Exi3 }}$ | ${ }_{\text {coiod }}$ | f000 | ${ }_{\text {f0．00 }}$ | ${ }_{\text {foiol }}$ | ${ }_{\text {foiol }}$ | ${ }_{\text {coiod }}$ | ${ }_{\text {fo．}}$ | te0， |  |  | ${ }_{\text {f138，92200 }}$ |  |  |  | ${ }_{\text {E，} 5 \text { ges，} 4131800}$ | ${ }^{\text {E4，9456593980 }}$ |  |  |  |  |
| 星 |  | Ite foer（nipers choor |  |  | coiol | （24，972000 | coiol | coion |  |  | to．e | （e．000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 337 | ${ }_{8}^{8870069}$ | Arpith Grammat shool | f0．00 | 60．00 | f0．00 | ${ }^{211}$ | f000 | ${ }_{6000}$ | 60．00 | f000 | E27，00000 | ${ }_{\text {f000 }}$ | ${ }_{\text {f0，00 }}$ | E0，00 | ${ }_{\text {c2a2 }}$ | E14，22 | S6，01280 | 2783 | ${ }^{\text {f2，2，} 2,298,63}$ | E0．00 | ${ }^{\text {E2，2，4，988，}}$ | 5.83 | ${ }_{\text {¢4，} 4,3241}$ | 661．12 |  |  |
| 137630 | 146 | vaiessadae inis schol | f000 | E000 | E0，0 | E10，96640 | 60，0 | 6000 |  | 60，0 | 60．00 | f0．00 | E0，0 | ${ }_{\text {to，}}$ | E，36，275，9， | E43， 4 4，48 | E124，58，40 | ${ }_{\text {E330，12263 }}$ | E3，03，99979 |  | E， 3 3，999，9 | ${ }_{\text {E，5，9，421，39 }}$ | E4，64，4，4 |  |  |  |
| ${ }_{\text {IS8046 }}^{13856}$ | － |  |  |  | $\stackrel{\text { f000 }}{\text { f00 }}$ |  | $\xrightarrow{\text { fou0 }}$ f000 | coteo | co． | coit | ${ }_{\text {fooo }}^{\text {fool }}$ | ${ }_{\text {foiol }}^{\substack{\text { f000 }}}$ | coiol | foloo | E．50393898989 |  |  |  |  | coiol |  |  |  |  |  |  |
| 62 | 887430 | SRiosesp willamsons Martematcal school | E0．00 | E0．00 | 60．00 | ，99220 | E0，0 | E000 | ¢0．00 | f000 | E0，0 | f000 | E0，00 | E0，0 | ${ }^{\text {E，362，610．5 }}$ | ${ }_{\text {E13，} 664,46}$ | E12，99120 | E／5，24，1．1 | ${ }^{\text {E3，} 345,56,38}$ | E0，00 |  | ${ }^{\text {E3，716，275，18 }}$ | E， $4,88.42$ | E4，261，${ }^{\text {a }}$ | 0．47\％ |  |
|  |  | Chatam Gammarastooltor | ¢0．00 | ${ }_{\text {coiol }}^{\text {foiol }}$ | te．000 | （20，72600 |  |  | coiou |  |  | ${ }_{\text {coiol }}^{\text {foiol }}$ |  | ${ }_{\text {coiol }}^{\text {foid }}$ |  | ${ }^{\text {cinin }}$ |  |  |  | coiol |  |  |  |  |  |  |
| 138313 | ${ }^{8885445}$ | lochester Crammars Shool | ${ }_{\text {f000 }}$ | f0．00 | E0．00 | E26，510．00 | f0．00 | f0，0 | ${ }_{\text {f0．00 }}$ | f0．00 | E0，00 | f0，00 | f0．00 | E0，00 | ${ }^{\text {3，92，} 83585}$ | ${ }^{\text {E130，394，17 }}$ | E134，22200 | E61，061．09 | ${ }^{88,537,3,3206}$ | f0，00 | ${ }^{\text {E3，75，3，3206 }}$ | ${ }^{\text {3，63，3，3306 }}$ | ${ }_{\text {E4，257．61 }}$ | 4，0，9，34 | ${ }^{886}$ |  |
|  |  |  |  | $\substack{\text { fo．00 } \\ \text { f000 }}$ | ¢0．00 |  |  |  | cote | ¢ ¢0．00 |  |  |  |  | E8，88，247．58 | ${ }^{\frac{6}{6813,21.13)}}$ |  |  |  |  |  |  |  |  |  |  |
| ${ }^{13607}$ |  | Briompora Aademy | fo．00 |  |  | ${ }_{\text {fis，}}^{6987820}$ | f000 | ${ }_{\text {enoo }}$ | f0．00 | fooo | ${ }_{\text {cooo }}^{\text {E000 }}$ | f000 |  | E000 |  |  |  |  |  | f0，00 |  | ${ }^{4.4776,038,87}$ |  |  | 3068 |  |
| （138 |  |  | ¢0．00 | ${ }_{\text {coiol }}^{\substack{\text { fa00 }}}$ | co．00 |  | ¢0000 | ¢0．00 | co．00 | ¢0．00 |  | ¢0．00 | ¢0．00 | coico |  |  |  |  |  | ${ }_{\text {E } 576.398999}$ | ${ }_{\text {cois }}$ |  |  | （tis．0．39， | ， 1.588 |  |
| 118332 | 888220 | don minatatacesemy | f0．00 | ＋0．00 | fe00 | Ef1021644 | f0．00 | ¢0．00 | ${ }_{\text {fo．00 }}$ | $\xrightarrow{60.00}$ | f000 | ${ }_{\text {foiol }}$ | f0．00 |  | ${ }^{\text {E3888，12200 }}$ | ${ }_{\text {f76，767，41 }}$ | E117， 238.4 | ¢6，117， 1 | ${ }_{\text {tefir }}$ | ${ }_{\text {c }}^{692,73785}$ | f0．00 | E974，90941 | ${ }_{\text {E3，} 2752}$ |  | \％ |  |
| ${ }_{\text {lin }}^{118925}$ | $\underbrace{\substack{\text { a }}}_{\substack{887206 \\ 882413}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢0．00 | （f，50．877．46 |  |  |  |  |
| 446 | ${ }_{\text {8 }}^{887248}$ | Iorstuod P Piman A Aaser | fool |  | ${ }_{\text {fovo }}^{6000}$ |  | f0， | ${ }_{\substack{\text { fooo } \\ \text { 600 }}}$ | fo．00 | ${ }_{\text {fooo }}^{\text {food }}$ | $\underset{\substack{\text { f000 } \\ \text { E00 }}}{ }$ | fooo |  | E0，0 |  |  | ${ }_{\text {t12046400 }}$ |  | ${ }_{\text {f1，122012 } 64}$ |  | \＆oue | ${ }_{1}^{1,5959}$ |  | E．3．32．48， | 7\％ |  |
| 111855 | ${ }_{8872640}$ | en Wood Pimany Acaseny | ${ }_{\text {coiod }}$ | E0000 | E0000 |  | ${ }_{\text {foiod }}$ | ${ }_{\text {foiod }}$ | ${ }_{\text {coiod }}$ | ${ }_{\text {coiol }}$ | ¢000 |  | － |  | ${ }_{\text {cta }}^{6}$ |  | ${ }_{\text {cilis，} 121 / 5}$ | ${ }_{\text {fis }}^{6}$ | ${ }_{\text {E9625，} 19.22}$ | ${ }_{\text {¢ } 962,519.22}$ | E000 | ${ }^{\text {c824，37．7．4 }}$ |  |  |  |  |
| ${ }^{\frac{135939}{10215}}$ | ${ }_{\text {¢ }}^{\text {887208 }}$ |  | ¢0．000 | $\underset{\substack{\text { E．0．00 } \\ \text { E00 }}}{\text { cien }}$ | ¢ |  |  | ¢ | $\underset{\substack{\text { f0．000 } \\ \text { f0．0 }}}{ }$ |  |  | $\substack{\frac{10000}{6000}}$ |  |  |  |  |  |  |  |  | $\substack{\text { to．000 } \\ \text { f0．0 }}$ |  |  | ${ }_{\text {coin }}$ | ， | 0．00\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| urn | AEstab | SchoolAcadenY Name | 15-16 MF Adjustmen | 15-16 Post MFG Budget | $15-16$ Post MFG per pupil Budget | ${ }_{\substack{\text { Vearonver } \\ \text { Chase }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total |  |  | f1,87,0,06 | f158,24,111 |  |  |
| 118315 | 18872194 | Stoke community shool |  | E452,68,35 | ${ }^{\text {E4, } 456,18}$ |  |
| ${ }^{118337} 1$ |  | Gireenaie infarsscha |  |  |  | ${ }_{1,35 \%}$ |
| 118319 | 887201 | Lutor infantsthol |  | ${ }_{\text {fli,60,299,68 }}$ |  |  |
| ${ }_{118}^{18}$ |  |  | ${ }_{\text {t58,744, } 62}$ |  |  |  |
| 11835 |  | Piman sh | E000 | E866,28299 |  |  |
|  |  | Hellirg Piman shool | S426 |  | 3744 |  |
|  |  | Hoos S. Wereburg P Piman School | E28,671.22 |  | 62134 |  |
| 118328 |  | Batifur C P PuMor Schiol | +89,280, | ${ }_{\text {fathen, }}$ |  |  |
| ${ }^{1183839}$ | ${ }_{\substack{8882215 \\ 887216}}^{1 / 2}$ |  |  |  |  |  |
|  | 8887396 | Barsole Primar School | E136,880,77 | ${ }_{\text {t2, } 23,23,3,32}$ |  |  |
| ${ }_{\text {118200 }}^{118921}$ |  |  | E0.00 | E,1,898,6.4.55 |  |  |
|  | ${ }_{\text {d }}^{18882003}$ | reameoryment | $\xrightarrow{\text { fo.000 }}$ |  |  |  |
|  |  |  |  | ${ }^{\text {f1, }, 56,2412,27}$ | 5.3 | , $38 \%$ |
|  |  | Hostsed hinat School | E24,76,29 | ${ }_{\text {¢64,32,24 }}$ |  |  |
|  |  | Ceadar Peimay scho | E44,688,24 | E1,88,562, | 827, 39 |  |
| ${ }^{118464} 1$ | ${ }^{492}$ | Silen | ${ }_{\text {c11,3132 }}$ |  |  | 0.20 |
|  | 493 | PaAR Wooo Junor School | 60.00 | ${ }_{\text {fl, } 20,956,01}$ | ${ }_{\text {E3,380,83 }}$ |  |
|  |  |  | E000 | (1atisi,at | - |  |
|  |  | Hotised Inaios shool |  |  | , 65 |  |
| 1118500 | ${ }_{\text {8882387 }}$ | The | E29,56004 |  |  | 256\% |
|  | 1887549 | Swingate Primar School | E1020.9596 |  |  |  |
| ${ }^{118825} 1{ }^{118528}$ | ${ }_{\text {- }}^{\substack{8872580 \\ 8872592}}$ | Maunene Pimars schol | t50.000 |  |  | \% |
|  |  | Is Curt Pirimars Sthool | E16,5473.34 | ${ }^{\text {f1, 33, 92, } 2,52}$ | ${ }_{\text {E3, } 26204}$ |  |
|  |  | mstead hanat shool | E0.00 | ${ }_{\text {t903,621.33 }}$ | ${ }^{\text {E,410,08 }}$ |  |
|  |  | Broop Pmany |  |  | 90983 |  |
| ${ }^{1118576}$ | 65 | St Peterest hinant sthol | E0.00 | ${ }_{\text {E491,359,19 }}$ |  | \% |
| 13331 |  | wood Pimar s shool |  | ${ }_{\text {E642, } 63,21}$ | [4,146,03 |  |
|  |  | Temile MiliP Pimaras schol | E16,02246 | E778,98,64 | 3834 |  |
| $\frac{13631}{11839}$ | - |  |  |  |  | \% |
|  | 8883995 |  | E11,487.59 | ${ }_{\text {fa3, } 12203}$ | E5, 599.79 |  |
| 118841 | 8883096 | Stiteers S Primar schoid | E0.00 | ${ }^{\text {t702, } 3 \text { 30.56 }}$ | E,799962 |  |
| 118699 | 3195 | StMargarets of ft suriors shol |  | ${ }_{\text {the }}$ |  |  |
| 118878 |  | StMarameers st Troy town cep | E29,009022 | ${ }_{\text {E } 800.683 .95}^{6}$ |  |  |
| ${ }^{11187866}$ | ${ }_{8873729}^{88}$ | Engilih Marys Re ceriman School |  |  |  |  |
| ${ }^{118876}$ | ${ }_{88873732}$ | St. Themas of fanterelur R.CP | ${ }_{\text {E0.00 }}^{50.0}$ | E736,279.11 | ${ }_{\text {E, } 8,596161}$ |  |
| ${ }_{118779}^{11875}$ | ${ }_{\substack{888336 \\ 883746}}^{\substack{\text { a }}}$ |  |  |  |  |  |
|  |  | Statusustine of Canetebur Peiman school | ¢6,583,99 | f622, 16.30 | ${ }_{\text {E.3,600, } 6}$ |  |
| ${ }^{1188780} 1$ | ${ }_{\substack{88837355}}^{8}$ |  | to.00 |  |  |  |
| 132056 | 8883756 | st:Mars stand | E0.00 | ${ }_{\text {f1, } 23,3,15,28}$ | ${ }_{\text {E3,22, }}$ |  |
| 130011 | 8883757 | Riveside P Pimar School |  |  |  |  |
|  |  |  | (tan |  |  |  |
| ${ }^{131527}$ | ${ }_{8883730}$ | Buunt oxk Pimman School | ${ }_{\text {f7\%,9417 }}$ | ${ }_{\text {E1,401, 10, 22 }}$ | ${ }^{\text {E40,4995888 }}$ | \% |
| 908 |  | Stiolon Fisher Catalics shool | 6000 | ${ }^{\text {E,9,99,826,08 }}$ | E5,59499 |  |
|  |  | Howaras shool |  | ${ }^{\text {E, }, 922,54.590}$ | E4,79.120 |  |
| 1238510 | 8872001 | Phoenix sunioro Acasemy | ${ }_{\text {E15, } 158739}$ | ${ }_{\text {f1, } 27,9,94,53}$ | ${ }_{55,027,34}$ |  |
| 77 |  | Stumes Primar A Cademy | E94,59,96 | E67,00, ${ }^{\text {a }}$ \% | 0,99 |  |
| ${ }_{\text {I3, }}^{13929}$ |  |  | (127,84,6 |  | 4,45, 4 |  |
| ${ }^{139939}$ | 8882005 | Selt |  |  | ${ }_{4}^{4.4202077}$ |  |
| 140090 | 88872006 | Osis Primar Acasemy. Skime street | E0,00 | ${ }^{1,388,24,2,20}$ | ${ }_{\text {E4, } 366,64}$ | 1.12\% |
| ${ }^{183388}$ |  | Chatenenen Pimaracasemy | E.00 | ${ }^{8899970,51}$ |  |  |
| ${ }^{13,943}$ | ${ }_{\text {b }}^{1887242}$ | Woodanas Primar Shool | ${ }^{\text {E37, } 040.856}$ | E1.188, 818732 |  |  |
| 13859 | 588 | ciffe Woods fimana school | E.00 | ${ }^{\text {f1, }, 08,3,39,67}$ | ${ }_{\text {E, } 3,205,54}$ |  |
| 138822 | 8887200 | All faits chididerers Sommunity shool | E116,48298 | E780,799,4, | E4,879,68 |  |
| ${ }^{138511}$ | ${ }_{8884001}^{18000}$ |  | ${ }_{\text {f96, } 83,78}$ | ${ }_{\text {f5, } 596,35,5.15}$ |  |  |
| ${ }^{136594}$ | 8870688 | Charamm Bors Grammar School | E.000 | ${ }^{\text {t2, } 2,88,110.66}$ | ${ }_{\text {E4, } 4,663}$ |  |
| ${ }^{13637} 1$ | ${ }_{\text {- }}^{\text {88740469 }}$ | Forlitersammers shool | E65,100071 |  |  |  |
| 速 | 887474 | enaces sthol | ${ }^{\text {E3,039,11 }}$ | ${ }_{\text {E,7,5,595976 }}$ | ${ }_{\text {E.4.872, }}$ |  |
| ${ }^{136666}$ | ${ }_{8884530}^{880}$ | Still | E0.00 |  |  |  |
| 884 |  | Aam mark gramma | E0.00 | ${ }^{\text {E3,982,677, }}$ | C4,39101 |  |
| 13389 |  | m Garmarstoororor ins |  | ${ }^{2}$ |  |  |
| 138376 | 451 |  |  |  |  |  |
|  |  | env | E0.00 | ${ }_{\text {E5,86, } 23,3,84}$ | 88.80 |  |
| 1360 |  | biomporanacaemy | E3,424.900 |  |  |  |
| 118323 | ${ }_{8882208}$ | Cuxtor Intant Aasademy |  | 6,75, .19 | ${ }^{\text {E3,7,94,44 }}$ |  |
| 118331 | 8882218 | cadeeny | E0,00 | ${ }^{\text {fi, } 1,30,10,4,5}$ | E,998,78 |  |
| 325 |  | Son intat Aaseny | $\xrightarrow{\text { L0.00 }}$ |  |  | (10.0.0. |
| 1118382 |  | Ie Iunior Academy | fr8,304, ${ }^{\text {c, }}$ | ${ }^{\text {f1,99,7,66,20 }}$ | E4,0,5.86 |  |
| 118502 |  |  |  |  |  |  |
| ${ }_{\text {113556 }}^{13139}$ |  | In Woor Pimary Acade |  | ${ }_{\text {Al,13,40,2.27 }}^{68525505}$ |  |  |
| 140215 | O08 | Horions Primara Acade |  | ${ }^{\text {E933,50,26 }}$ | ${ }^{\text {E4,443,57 }}$ |  |



Primary
The DFE data shows that there is only 1 primary school/academy meeting the criteria for additional funding.
Secondary
The DFE data shows that there are no secondary schools/academies meeting the criteris for additional funding.


## Primary

The data shows that if schools/academies received two year additional support after amalgamation that 2 schools/academies would meet this criteria
Final approval would be made by the Education Funding Agency

## Secondary

The DFE data shows that there are no secondary schools/academies meeting the criteria for additional funding.

