Children, Schools and Families Financial Data Collection

Table 4: Funding Factors

Year	2008-09	LEA Name	Lewisham	LEA No	209	Email Address	hayden.judd@lewisham .gov.uk
Contact	Hayden Judd	Tel.	020 8314 8350	Version No.	1	Completion Date	09/04/2008

(1) Nursery, Primary and Secondary Schools

PUPIL COUNT ARRANGEMENTS (2)

Nursery class allocations are made on the basis of full-time equivalent places.

School Year

8

10

11

The authority executes the Pupil Level Annual Schools Census each January as required by Regulations. Pupil number allocations use the full-time equivalent data from this census unless otherwise stated below.

Age group (pupils' ages as at

31st August 2008)

12

13

14

15

(3) Band, Range or Level (4) Unit Value

(5) Total allocated through factor

Nursery

0.00

(6) % of Nursery, Primary & Secondary budgets

AGE-WEIGHTED FUNDING (7)

Key Stage

3

4

Weighting Ratios (8)

-	Nursery	3 yr old	0
	Nursery	4 yr old	0
-	Reception		1.9963
1	1	5	1.5588
	2	6	1.5633
	3	7	1.5333
2	4	8	1.5333
2	5	9	1.5333
	6	10	1.5378
	7	11	2.11147

Re-takes (Year 12+)

2.11147

0.00 0.00 1,615.07 1615.07 1615.07 1615.07 1615.07 1615.07

1615.07 1615.07 1615.07 1615.07 1615.07 1615.07 1615.07 1615.07

0

Pupil numbers (9)

2,905.00 2,778.00 2,666.00 2,757.00 2,613.00 2,656.00 2,755.00 1,740.00 1,878.00 57.6% 1,1787.00 1,826.00 56.1%

Secondary 0.00

49,808,645.03

30.938.979.0

Method and worked example(s) where appropriate:

The Authority calculates the allocation for each school by multiplying the number of pupils of each age by the weighting for that age. This figure is then multiplied by the unit rate and the results for all ages at the school combined.

The weighting is calculated by combining a number of the standard costs of provision in each age group and dividing this by the unit rate.

PRE-SCHOOL Pupil-Led Funding (Nursery Classes) (10)

Nursery 3 year olds Nursery 4 year olds



Nursery: 0 Primary:

0.0%

0.0%

Method and worked example(s) where appropriate:

Nursery schools and nusrsry classes in Primary schools are funded by place rather than by pupil.

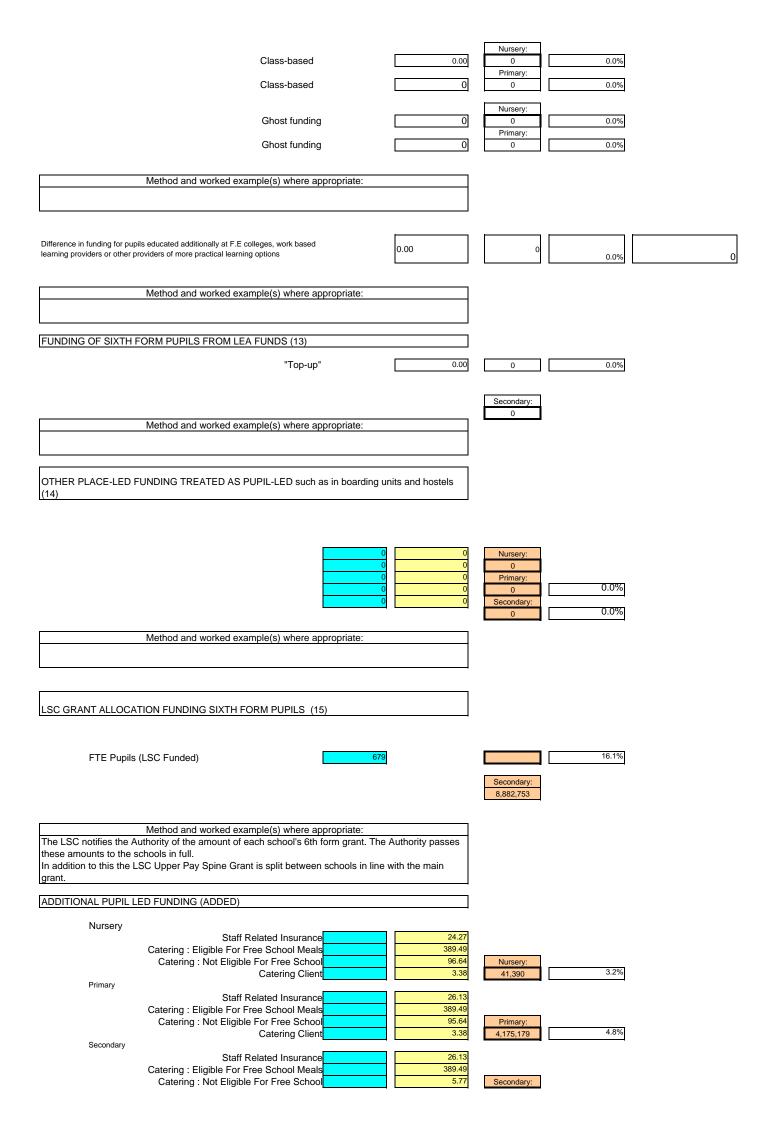
PRE-SCHOOL Place-Led Funding (Nursery Classes) (11)

Nursery 3 & 4 year olds Primary 3 & 4 year olds 2.4057 1,615.07 2.0955 1,615.07

Nursery: 687,712 Primary: 5,710,858

54.0% 6.6%

Method and worked example(s) where appropriate:
Each FTE place in nursery classes attracts the same level of funding for 3 and 4 year olds.
The weightings and unit rates for nursery and primary schools are shown above.



Catering Client 2.4% Method and worked example(s) where appropriate: Staff Related Insurance - An amount per pupil. Data taken from January census Catering: An amount per pupil based on free school meal eligibility. Pupil numbers are taken from the January census. Free school meal eligibility data is taken from cliam adjudications. Catering Client: An amount per pupil. Data taken from January census. AEN -Learning needs associated with EAL (16) 74.93 0.5% 6,482 Category A 232.46 Category B 77.26 Category C 19.14 0.6% 482,616 Category A 75.23 25.00 Category B Category C 6.20 Secondary 0.04% 19,751 Method and worked example(s) where appropriate: Exposure To English - Cat. A: No exposure to English Exposure To English - Cat. B: 18 months to 5 years exposure to English Exposure To English - Cat. C: From a non-English speaking country and with over 5 years exposure to English Data used is an average of the three most recent years. The allocation is the number of eligible pupils multiplied by the weighting multiplied by the unit rate In Nursery schools the number of eligible pupils is the total number of pupils across the three categories AEN Identified Special Educational Needs (pupil led) (17) SEN - pupils with or without statements (pupil-led) Named Pupil Individually Assigned Resources (18)Nursery Matrix 3 5,423 Matrix 4 8,676 Matrix 5 Matrix 6 10,303 Matrix 7 12,201 14,912 Matrix 8 45.40 Individual Support Teachers Hour 14.27 Learning Support Assistant Hour 0.8% Teaching Assistant Hour 15.34 Primary 3,796 Matrix 3 Matrix 4 5,423 8,676 Matrix 5 10,303 Matrix 6 Matrix 7 12,201 14,912 Matrix 8 Individual Support Teachers Hour 45.40 14.27 Learning Support Assistant Hour 2.5% 15.34 Teaching Assistant Hour 2,167,566 Secondary 3,796 Matrix 3 5,423 8,676 Matrix 4 Matrix 5 Matrix 6 10,303 12,201 Matrix 7 14,912 Matrix 8 Individual Support Teachers Hour 45.40 14.27 Learning Support Assistant Hour 3.5% Teaching Assistant Hour 15.34 SEN - pupils with or without statements (pupil-led) Other (19) Nursery Mobility Casual Joiners 87.13 87.13 6.4% Prior attainment Primary 85.10 Prior attainment 85.10 Mobility - Casual Joiners Mobility - Casual Leavers 85.10 85.10 3.3% Mobility - 3 + Schools in Phase

Prior attainment

85.10

Secondary

Mobility - Casual Joiners 3.00 Mobility - Casual Leavers 0.60 Mobility - 3 + Schools in Phase 4.50	85.10 85.10 85.10	Secondary: 1,823,959	
Method and worked example(s) where appropriate: Prior Attainment: Nursery - Pupils that have assessed as School Action and School Prior Attainment: Primary - Each child in a school whose Foundation stage test sct the bottom 15% across the authority attract funding for their school. Pupil numbers	ores put them in		

3.3%

Prior Attainment: Secondary - Pupils in Band 3 of the Primary/Secondary transfer test attract funding for their school. Pupil numbers used cover years 7 to 11

Mobility: Casual Admissions: Pupils that have joined the school other than at the normal joining time

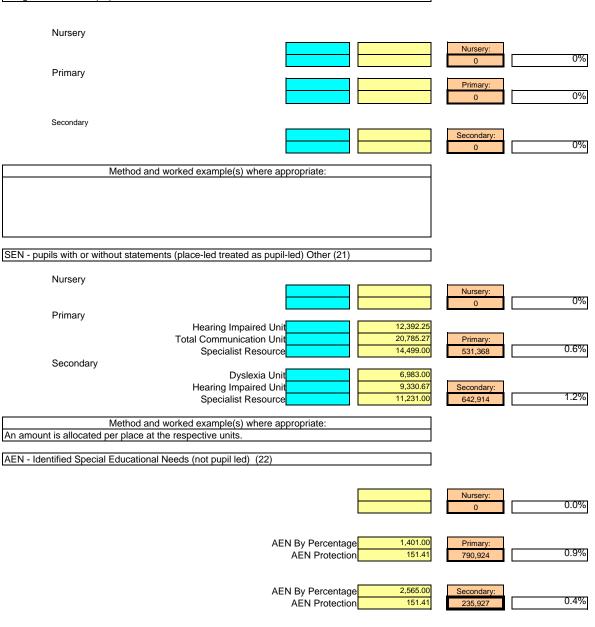
Mobility: Casual Leavers: Pupils that have left the school other than at the normal leaving time Mobility: Multiple Schools: Pupils that have attended 3 or more schools in their current phase

The allocation is the number of eligible pupils multiplied by the weighting multiplied by the unit rate.

The data used is an average of the three most recent years.

reception to year 6.

SEN - pupils with or without statements (place-led treated as pupil-led) Named Pupil Individually Assigned Resources (20)



Method and worked example(s) where appropriate:

AEN By Percentage - Free school meal eligibility, prior attainment and mobility are used as indicators of AEN. The number of "hits" on these indicators is divided by the number of pupils on roll and an amount for each "percentage" point above a threshold

Free school meal eligibility and mobility data used is an average of the three most recent years. Prior attainment data covers six years

AEN Protection - Ensures a minimum allocation for AEN & Social Deprivation per pupil on roll.

		Nursery: 0 Primary: 0 Secondary:	0%
AEN - Social Needs (24)			
	445.19 621.76	Nursery: 31,460	2.5%
	741.06	Primary: 3,373,630 Secondary:	3.9%
		1,878,596	3.4%

Method and worked example(s) where appropriate:

Social Deprivation: Pupils eligible for free school meals. Data taken from claim adjudications. The allocation is the number of eligible pupils multiplied by the weighting multiplied by the unit rate.

Site - Specific Factors (non pupil dependent) (added)

Nursery		
Premises - Internal	15.24	
Premises - External	0.46	Nursery:
Repairs and Maintenance	3.25	39,608
Primary		
Premises - Internal	15.24	
Premises - External	0.46	
Repairs & Maintenance	3.25	
Split Site Block Allocation - Category A	25,047.00	
Split Site Block Allocation - Category B	9,948.00	Primary:
Split Site Block Allocation - Category C	34,424.00	2,906,439
Secondary		
Premises - Internal	15.24	
Premises - External	0.46	
Repairs & Maintenance	3.25	
Playing Fields Running Costs	7,377.59	
Split Site Block Allocation - Category A	25,047.00	
Split Site Block Allocation - Category B	9,948.00	Secondary:
Split Site Block Allocation - Category C	34,424.00	2,091,193

Method and worked example(s) where appropriate:
Premises - External ; Unit rate multiplied by area.
Premises - Internal ; Unit rate multiplied by area.
Repairs & Maintenance - Unit rate multiplied by area.
Playing Fields: Running Costs - Unit rate multiplied by area.
Split Site Block Allocation - An amount per school with a split site. The category is determined by the characteristics of the site.

School-Specific Factors (including pupil led) (26)

Nursery				
-	Overhead Protection		165,668.30	Nursery:
				260,947
Primary		-	•	
	Overhead Protection		By Pupil Band	
	Curriculum Protection		1,458.47	Primary:
	Voluntary Aided Schools Admissions		0.97	7,693,324
Secondary				
	Overhead Protection		By Pupil Band	
	Curriculum Protection		1,542.70	Secondary
	Voluntary Aided Schools Admissions		1.95	1,340,629
			<u> </u>	

Method and worked example(s) where appropriate:

Overhead Protection - Adds to an allocation within the AWPU to ensure a minimum amount per pupi for non-classroom staff based on bands of pupil numbers.

Curriculum Protection - Ensures a minimum amount for teaching staff per school. Where a school's roll is below 210 for primaries and 600 for secondaries, an additional amount up to a maximum limit is allocated per empty place below these levels.

Voluntary Aided Schools Admissions - An amount per child in VA schools.

School-Specific Factors (not pupil dependent) (added)

Nursery				
-	Irregular admissions		1,451.35	
	Upper Pay Spine		7,124.18	
	NQT Induction		1,075.00	
	Energy	1.0, 1.1 or 1.2	7.76	
	NNDR (inc Playing Fields)		Actual	Nursery:
	Buildings Insurance		0.00167	107,627
Primary	•			
	Irregular admissions		1,458.43	
	Upper Pay Spine		7,124.18	
	NQT Induction		1,075.00	
	Energy	1.0, 1.1 or 1.2	7.76	
	NNDR (inc Playing Fields)		Actual	
	Buildings Insurance		0.00167	
	Split Site Travel		5,517.63	
	Special Facilities		2,111.00	
	Rent		Actual	
	Premises Officers Rent & Council Tax		Actual	
	Expanding Schools - Resources		280.17	Primary:
	Expanding Schools - Pupils		1,880.76	5,859,212
Secondary				
	Upper Pay Spine		7,124.18	
	NQT Induction		1,075.00	
	Energy	1.0, 1.1 or 1.2	7.76	
	NNDR (inc Playing Fields)		Actual	
	Buildings Insurance		0.00167	
	Split Site Travel		34,104.24	
	Special Facilities		2,111.00	
	Rent		Actual	
	Premises Officers Rent & Council Tax		Actual	
	Expanding Schools - Resources		280.17	Secondary:
	Expanding Schools - Pupils		1,989.27	4,441,631

Method and worked example(s) where appropriate:
Irregular Admissions - A payment per pupil over and above the number that can be grouped into
classes. Paid to primary schools with admissions numbers not divisible by 30
Upper Pay Spine - An amount for every teacher on the upper pay spine.
NQT Induction - An amount for each term of an NQT's Induction.
Energy - Unit rate multiplied by area with a weighting based on historical usage data
NNDR - Actual cost
Buildings Insurance - Total estimated cost split over schools on the basis of sum insured
Split Site Travel Allocation: Secondary - An amount per FTE taken up by travelling.
Special Facilities - A lump sum allocation for schools with a swimming pool.
Rents - Actual cost
Premises Officer Rents & Council Tax - Estimated cost for all schools with contractural obligation
Expanding Schools - Resources : A payment per additional space at expanding schools
Expanding Schools - Pupils : A payment per additional space at expanding schools

BUDGET ADJUSTMENTS (27)

TRANSITIONAL PROVISION (28)



Method and worked example(s) where appropriate:

Where a school's allocation falls by more than 5% from one year to the next, the amount lost in excess of 5% is allocated to the school split over two financial years.

ABATEMENT OF Secondary (11-16) FUNDING arising from operation of the LEA's formula (29)

Secondary: - 557,253

Method and worked example(s) where appropriate:

All factors which 6th form pupils cannot be excluded from are abated by the proportion of 6th form pupils in the school.

MINIMUM FUNDING GUARANTEE (30)

Nursery:
7,441
Primary:
117,932
Secondary:
95,876

Method and worked example(s) where appropriate:

The amount of guarantee funding required is calculated by comparing the result of the Authority's formula for the current year with the same figure for the previous year uplifted in line with the guaranteed increase and adjusted for pupil number changes.

Certain formula allocations are not covered by the guarantee and are therefore excluded from this comparison.

TOTAL FUNDS AVAILABLE TO MAINSTREAM SCHOOLS (31)

Nursery: 1,274,683 Primary: 86,470,103 Secondary: 55,115,867

Method and worked example(s) where appropriate:

SPECIAL SCHOOLS (32)

PLACE-LED FUNDING (33)

Emotional/ Behavioural Disorder - Primary - Band Emotional/ Behavioural Disorder - Primary - Band 2 10.262 Emotional/ Behavioural Disorder - Primary - Band 3 14,267 14,780 Emotional/ Behavioural Disorder - Primary - Band 14,48 Emotional/ Behavioural Disorder - Secondary - Band 5 15,860 Non-Statemented - Primary - Band 6 9.925 Moderate Learning Difficulties - Primary - Band Moderate Learning Difficulties - Primary - Band 2 9,925 11,094 Moderate Learning Difficulties - Primary - Band 3 12,471 Moderate Learning Difficulties - Primary - Band Moderate Learning Difficulties - Primary - Band 5 17,173 Moderate Learning Difficulties - Primary - Band 6 19.157 Moderate Learning Difficulties - Secondary - Band 7,529 9,907 Moderate Learning Difficulties - Secondary - Band 2 11,076 Moderate Learning Difficulties - Secondary - Band 12,452 Moderate Learning Difficulties - Secondary - Band Moderate Learning Difficulties - Secondary - Band 5 17,463 Moderate Learning Difficulties - Secondary - Band 6 19,476 21,589 Moderate Learning Difficulties - Secondary - Band 7 11,398 Severe Learning Difficulties - Primary - Band 1 17,173 Severe Learning Difficulties - Primary - Band 2 Severe Learning Difficulties - Primary - Band 3 19.157 21,235 Severe Learning Difficulties - Primary - Band Severe Learning Difficulties - Secondary - Band 17,463 Severe Learning Difficulties - Secondary - Band 2 19,476 Severe Learning Difficulties - Secondary - Band 3 Severe Learning Difficulties - Secondary - Band 4 21.589 Mixed Needs Multiple Learning Difficulties - Band 1 8,669 Mixed Needs Multiple Learning Difficulties - Band 2 11,49[.] 13,066 Mixed Needs Multiple Learning Difficulties - Band 3 12,57 Mixed Needs Multiple Learning Difficulties - Band 4

Special 9,127,247

Method and worked example(s) where appropriate:

Each pupil attracts the level of funding for the band to which their needs relate.

PUPIL-LED FUNDING (34)

Fair Funding	37.84
College Link Courses: 14-15	326.78
College Link Courses: 16-19	415.34
Staff Related Insurance	22.99
Catering: Eligible For Free School Meals	389.49
Catering: Not Eligible For Free School Meals	96.64
Catering Client	3.38

Special

Board & Lodging	11.96	217,600
Method and worked example(s) where appropriate:		
Fair Funding - A weighted amount per pupil		
College Link Courses - A weighted amount per pupil aged between 14 and 19		
Staff Related Insurance - An amount per pupil. Data taken from January censu		
Catering: An amount per pupil based on free school meal eligibility. Pupil num		
the January census. Free school meal eligibility data is taken from claim adjud	lications.	
Catering Client: An amount per pupil. Data taken from January census. Board & Lodging: An amount per pupil eligible for free school meals. Data tak	on from alaim	
adjudications.	en nom cialin	
adjudications.		
AEN - LEARNING NEEDS ASSOCIATED WITH EAL (35)		
		Special
		0
Method and worked example(s) where appropriate:		
AEN - SOCIAL NEED (36)		
ALIV- GOGIAL NEED (GG)		
		Special
		0
		-
Method and worked example(s) where appropriate:		
SITE - SPECIFIC FACTORS (Including pupil-led) (37)		
		Special
		0
Method and worked example(s) where appropriate:		
mounds and nonless example(s) unero appropriate.		
SITE - SPECIFIC FACTORS (not pupil-dependent) (added)		
Premises - Internal	21.42	
Premises - External	0.46	Special
Repairs & Maintenance	11.62	440,782
Nopulo d Malindiano	11102	440,762
Matheday developed a language (A) where a conservation		
Method and worked example(s) where appropriate:		
Premises - External : Unit rate multiplied by area.		
Premises - Internal : Unit rate multiplied by area.		
Repairs & Maintenance - Unit rate multiplied by area.		
SCHOOL - SPECIFIC FACTORS (not pupil- dependent) (added)		
Overhead Allocation	98,054.53	
Upper Pay Spine	7,124.18	
NQT Induction	3,304.01	
	Actual	
Premises Officer Rents & Council Tax		
Roll Related Suppy	58.36	
Roll Related Transport	123.93	
Energy 1.0, 1.1 or	7.84	
Buildings Insurance	0.00167	Special
Hydrotherpy Pool	17,152.28	1,400,117
· y		
Method and worked example(s) where appropriate:		
Overhead Protection - Provides a lump sum for Headteacher and Premises Of	fficer salaries	
Upper Pay Spine - An amount for every teacher on the upper pay spine.	moor suidiles.	
NQT Induction - An amount for each term of an NQT's Induction.		
La contraction of the contractio		

Premises Officer Rents & Council Tax - Estimated cost for all schools with contractural obligation	
Roll Related - An amount per place	
Energy - Unit rate multiplied by area with a weighting based on historical usage data	
Buildings Insurance - Total estimated cost split over schools on the basis of sum insured	
Hydrotherapy Pools - A block allocation for all schools with hydrotherapy pools	
BUDGET ADJUSTMENTS e.g transitional provision (39)	
	Special
Method and worked example(s) where appropriate:	0
mounds and womed example(e) where appropriate.	
MINIMUM FUNDING GUARANTEE (40)	
INITIALITY OF THE CONTRACT OF	Special
	168,588
Method and worked example(s) where appropriate:	22,722
The amount of additional funding required to ensure that the non-place led funding increases in line	
with the funding guarantee and that the place led funding increases by the level of the guarantee per	
place.	
TOTAL FUNDS AVAILABLE TO SPECIAL SCHOOLS (41)	
	Special
	11,354,334
TOTAL FUNDS AVAILABLE TO ALL SCHOOLS (42)	
TOTAL TORDO ATALABLE TO ALL BOTTOOLD (12)	All Schools
	154,214,988