LA Name:											
LA Number:	South 2:	nwark 10									
Pupil Led Factors				,							
rupii teu ractors	Reception uplift	No Pupi		Il Units 0.00							
	Description	Amount per pupil		Pupil Units		Sub Total	Total	Proportion of total pre MFG	Notiona	I SEN (%)	
1) Basic Entitlement	Primary (Years R-6)		188.69	22.7	95.00	£95,481,169		funding (%) 41.93%	0.3	10%	
Age Weighted Pupil Unit (AWPU)	Key Stage 3 (Years 7-9)		995.13	22,795.00 7,400.00		£44,363,973	£168,705,705	19.48%			
	Key Stage 4 (Years 10-11)		995.13	4,81		£28,860,563	1100,703,703			0.30%	
	ney stage 4 (reals 10-11)	13,	993.13	4,01	14.00			12.00%	0.2	10/8	
	Description	Primary amount per pupil	Secondary amount per pupil	Eligible proportion of primary NOR	Eligible proportion of secondary NOR	Sub Total	Total	Proportion of total pre MFG funding (%)	Primary Notional SEN (%)	Secondary Notional SEN (%)	
2) Deprivation	FSM6 % Primary	£1,122.11		10,078.25		£11,308,922			17.00%		
	FSM6 % Secondary		£1,368.38		6,429.82	£8,798,422	£32,920,307	14.46%		21.00%	
	IDACI Band 1	£112.74	£93.18	927.93	481.71	£149,506			25.00%	27.00%	
	IDACI Band 2	£117.57	£127.45	1,437.61	845.44	£276,776			25.00%	27.00%	
	IDACI Band 3	£224.64	£443.93	6,325.58	3,288.84	£2,881,040			25.00%	27.00%	
	IDACI Band 4	£360.63	£718.21	7,242.45	3,730.50	£5,291,134			25.00%	27.00%	
	IDACI Band 5	£414.25	£826.66	3,828.64	2,304.65	£3,491,176			25.00%	27.00%	
	IDACI Band 6	£408.91	£1,036.24	628.11	450.17	£723,331			25.00%	27.00%	
	Description	Primary amount per pupil	Secondary amount per pupil	Eligible proportion of primary NOR	Eligible proportion of secondary NOR	Sub Total	Total	Proportion of total pre MFG funding (%)	Primary Notional SEN (%)	Secondary Notional SEN (%)	
2) Looked After Children (LAC)	LAC X March 12			16	7.70	£0		0.004		l .	
3) Looked After Children (LAC)		£263.57		6.006.66		£0 £1.583.172		0.00%			
<ol> <li>English as an Additional Language</li> <li>(EAL)</li> </ol>	EAL 3 Primary	1263.57		6,006.66		,,	£2,630,689	1.16%			
	EAL 3 Secondary Pupils starting school outside of normal		£1,432.08		731.46	£1,047,517					
5) Mobility	entry dates			301.64 Percentage of	107.90  Eligible proportion of primary and	£0	Total	0.00%  Proportion of total pre MFG	Primary	Secondary	
	Description	Weighting	Amount per pupil	eligible Y1-2 and Y3- 6 NOR respectively	secondary NOR respectively	Sub Total		funding (%)	Notional SEN (%)	Notional SEN (%)	
6) Prior attainment	Low Attainment % new EFSP	61.33%	£663.54	22.71%	5,460.65	£3,623,333			100.00%		
	Low Attainment % old FSP 78			24.71%	0,100.00	20,020,000	£7,614,080	3.34%			
	Secondary pupils not achieving (KS2 level 4 English or Maths)		£1,529.91		2,608.49	£3,990,747			100.00%		
Other Factors											
Factor Lump Sum per Primary School (£				Lump Sum per Secondary School (£)	Lump Sum per Middle School (£)	Lump Sum per All- through School (£)	Total (£)	Proportion of total pre MFG funding (%)	Notional SEN (%)		
7) Lump Sum			£150,000.00	£150,000.00			£13,500,000	5.93%			
8) Sparsity factor							£0	0.00%			
Please provide alternative distance a	nd pupil number thresholds for the spars			u want to use the defa	ult thresholds. Also spe	cify whether you want to	o use a tapered lump sum for one or	both of the phases.			
Primary distance threshold (miles)		Primary pupil nun group threshold	nber average year			Fixed or tapered sparsit	y primary lump sum?	Fixed			
Secondary distance threshold		Secondary pupil number average year				Fixed or tanered snarsit	y secondary lump sum?	Fixed			
(miles) Middle schools distance threshold		group threshold Middle school pu	oil number average								
(miles)		year group thresh	old			Fixed or tapered sparsit	y middle school lump sum?	Fixed			
All-through schools distance threshold (miles)  All-through schools distance threshold (miles)  Fixed or tapered spa						Fixed or tapered sparsit	y all-through lump sum?	Fixed			
9) Fringe Payments							£0	0.00%			
10) Split Sites							£217,856	0.10%			
11) Rates							£2,106,355	0.93%			
12) PFI funding						£0	0.00%				
13) Sixth Form £0								0.00%			
14 ) Exceptional circumstances (can o	only be used with prior agreement of EFA	.)					•				
Circumstance							Total (£)	Proportion of total pre MFG funding (%)	Notiona	I SEN (%)	
Additional lump sum for schools amalgamated during FY14-15							£0	0.00%	0.00%	0.00%	
Additional sparsity lump sum for small schools							£0	0.00%			
Exceptional Circumstance3							£0	0.00%			
Exceptional Circumstance4						£0	0.00%				
Exceptional Circumstance5						£0	0.00%				
Exceptional Circumstance6											
							£0	0.00%			
							£0	0.00%			
Total Funding for Schools Block Form	nula (excluding MFG Funding Total) (£)						£0 £227,694,992	100.00%	£15,2	19,412	
Total Funding for Schools Block Form  15) Minimum Funding Guarantee (M								100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M		ng and/or scaled)					£227,694,992	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M	FG is set at -1.5%)	ng and/or scaled) Scaling Factor (%)		100	.00%		£227,694,992 £722;	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g	FG is set at -1.5%)  alns may be capped above a specific ceili  1.39%			100	.00%		£227,694,992 £722;	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%)	FG is set at -1.5%)  alns may be capped above a specific ceili  1.39%			100	.00%		£227,694,992 £722,	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling	FG is set at -1.5%) ains may be capped above a specific cell 1.39% g factors are applied			100	.00%		£227,694,992 £722, Ye: -£722, Total (£)	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%)	FG is set at -1.5%) ains may be capped above a specific cell 1.39% g factors are applied			100	.00%		£227,694,992 £722, Ye:	100.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu	FG is set at -1.5%) ains may be capped above a specific ceili 1.39% g factors are applied sction from capping and scaling)	Scaling Factor (%)		100	.00%		£227,694,992 £722, Ye: -£722, Total (£)	100.00% 1994 994 Proportion of Total funding(%) 0.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu High Needs threshold (only fill in if, e	FG is set at -1.5%) ains may be capped above a specific ceili 1.39% factors are applied suction from capping and scaling) exceptionally, a high needs threshold diffe	Scaling Factor (%)		100	.00%		E227,694,992  E722,  Ye:  -E722,  Total (E)  E0	100.00% 1994 Proportion of Total funding(%) 0.00%	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scalin MFG Net Total Funding (MFG + ded. High Needs threshold (only fill in if, e Additional funding from the high nee	FG is set at -1.5%) ains may be capped above a specific ceili 1.39% factors are applied suction from capping and scaling) exceptionally, a high needs threshold diffe	Scaling Factor (%)		100	.00%		E227,694,992  E722,  Ve:  -E722,  Total (E)  E0  E0.0	100.00%  1994  Proportion of Total funding(%) 0.00%	£15,2\)	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu High Needs threshold (only fill in if, e Additional funding from the high nee Growth fund (if applicable)	FG is set at -1.5%) ains may be capped above a specific ceili 1.39% factors are applied suction from capping and scaling) exceptionally, a high needs threshold diffe	Scaling Factor (%)		100	.00%		E227,694,992  F722,  Ye  -E722,  Total (£)  £0.0  £700,00	100.00%  1994  Proportion of Total funding(%)  0.00%  0	£15,2\)	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scalin MFG Net Total Funding (MFG + ded. High Needs threshold (only fill in if, e Additional funding from the high nee	FG is set at -1.5%) ains may be capped above a specific ceili 1.39% factors are applied suction from capping and scaling) exceptionally, a high needs threshold diffe	Scaling Factor (%)		100	.00%		E227,694,992  E722,  Ve:  -E722,  Total (E)  E0  E0.0	100.00%  1994  Proportion of Total funding(%)  0.00%  0	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu High Needs threshold (only fill in if, e Additional funding from the high nee Growth fund (if applicable)	FG is set at -1.5%) ains may be capped above a specific cell 1.39% g factors are applied sction from capping and scaling) sxceptionally, a high needs threshold diffeds budget	Scaling Factor (%)		100	.00%		E227,694,992  F722,  Ye  -E722,  Total (£)  £0.0  £700,00	100.00%  1994  Proportion of Total funding(%) 0.00%  0	£15,2	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu High Needs threshold (only fill in if, e Additional funding from the high nee Growth fund (if applicable) Falling rolls fund (if applicable)	FG is set at -1.5%) ains may be capped above a specific cell 1.39% g factors are applied sction from capping and scaling) sxceptionally, a high needs threshold diffeds budget	Scaling Factor (%)		100	.00%		E227,694,992  E722,  Ye:  -E722,  Total (£)  £0.6  £0.0,  £700,00	100.00%  1994  Proportion of Total funding(%)  0.00%  0.00%	£15,22	19,412	
15) Minimum Funding Guarantee (M Apply capping and scaling factors? (g Capping Factor (%) Total deduction if capping and scaling MFG Net Total Funding (MFG + dedu- High Needs threshold (only fill in if, e Additional funding from the high nee Growth fund (if applicable) Falling rolls fund (if applicable)	FG is set at -1.5%) ains may be capped above a specific cell 1.39% g factors are applied sction from capping and scaling) sxceptionally, a high needs threshold diffeds budget	Scaling Factor (%)		100	.00%		E227,694,992  E722, Ye  -E722, Total (£)  £0.  £0.0  £700,00  £227,69	100.00%  1994  Proportion of Total funding(%) 0.00%  0.00%	£15,2	19,412	