Appendix 2 - Modelling - Compliance with Pass through over each scenario

Cald	: Line		Amount 18/19	a. Increase of £0.02 per hour to £4.18 – no other changes bar rurality reduction	hour to £4.20 - no other	of £0.06 per hour to £4.22 – no other	of £0.08 per hour to £4.24 – no other changes bar	£4.18 – changes are rurality reduction & withdrawl of	of £0.04 per hour to £4.20 - changes are rurality reduction & withdrawl of HNB funding	of £0.06 per hour to £4.22 – changes are rurality reduction & withdrawl of	of £0.08 per hour to £4.24 – changes are rurality reduction & withdrawl of	£4.18 – changes are rurality reduction & equal split of	j. Increase of £0.04 per hour to £4.20 - changes are rurality reduction & equal split of HNB funding for EYIF	k. Increase of £0.06 per hour to £4.22 – changes are rurality reduction & equal split of HNB funding for EYIF	rurality reduction &
A	1	Anticipated budget for base rate (including funding to MNS) for 3 and 4 year olds	£23,231,526	23,211,631	23,211,631	23,211,631	23,211,631	22,954,331	22,954,331	22,954,331	22,954,331	23,137,981	23,137,981	23,137,981	23,137,981
		Anticipated budget for MNS lump sums for 3 and 4 year olds	£0												
	3	Anticipated budget for supplements for 3 and 4 year olds: Deprivation (including funding to MNS)	£220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000	220,000
	4	Anticipated budget for supplements for 3 and 4 year olds: Quality (including funding to MNS)	£0												
	5	Anticipated budget for supplements for 3 and 4 year olds: Flexibility (including funding to MNS)	£0												
	6	Anticipated budget for supplements for 3 and 4 year olds: Rurality (including funding to MNS)	£25,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
	7	Anticipated budget for supplements for 3 and 4 year olds: EAL (including funding to MNS)	£0												
	8	Anticipated budget for 3 and 4 year old SEN inclusion fund (top up grant element)	£110,000	110,000	110,000	110,000	110,000	367,300	367,300	367,300	367,300	183,650	183,650	183,650	183,650
	9	Anticipated budget for 3 and 4 year old contingency	£0												
		Subtotal =	£23,586,526	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631	23,551,631
В	10	DfE initial quantum allocation to local authority of MNS supplementary funding	£0												
С	11	Planned total base rate hours for universal 15 and additional 15 hours for 3 and 4 year olds	5,583,378	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170	5,575,170
D	12	Equivalent average rate to providers for entitlement hours for 3 and 4 year olds = (A-B) / C = (lines 1+2+3+4+5+6+7+8+9 - 10) / (line 11)	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22	£4.22
Е	13	LA EYNFF hourly rate for 3 and 4 year olds (published alongside this document, or in DSG tables in future)	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30	£4.30
F	14	Test of meeting requirement F = (D / E) * 100 = ((line 12) / (line 13))*100	98.14%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%	98.24%

Note

This is a test to ensure there are sufficient funds available after any central teams and activities are funded from 3 & 4 year old grant

Since the overall sub- total in A is unchanged across all scenarios, the equiva, lent average rate to providers is £4.22 per hour which, includes the higher rates for rurality and deprivation