PVI - Example of Funding Re-Calculation & Payment Methodology

Document HX Appendix 2a

		2 Year Old		Extended 3 & 4 Year Old	Sub Total 'in month' Actual Funding Entitlement	Add EYPP	Add DAF	Total Actual 'in month' Funding Entitlement	Diff Between Actual and Previous Month's Payment	Total to Pay
а	Funding Rate (Per Hour)	£5.20	£4.12	£4.12						
b	April Payment (using spring term actual)							£10,000	£1,000	£11,000
с	May Payment	1.000	1 000	1 000	I					
	April - actual hours delivered April - actual funding to receive (a x c)	1,000 £5,200	1,000 £4,120	1,000 £4,120	£13,440			£13,440	£3,440	£16,880
d	June Pavment	-,	, -	, -				-, -	-, -	
	May - actual hours delivered	1,000	1,000	1,000						
	May - actual funding to receive (a x d)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
	July Payment									
e	June - actual hours delivered	1,000	1,000	1,000						
	June - actual funding to receive (a x e)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
	August Payment									
f	July - actual hours delivered	1,000	1,000	1,000					-	
	July - actual funding to receive (a x f)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
g	September Payment									
	August - actual hours delivered	1,000	1,000	1,000						
	August - actual funding to receive (a x g)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
	October Payment	· · · · ·			1					
h	September - actual hours delivered	1,000	1,000	1,000	642.440			642.440		
	September - actual funding to receive (a x h)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
i	November Payment	1 000	1 000	1 000	I					
	October - actual hours delivered October - actual funding to receive (a x i)	1,000 £5,200	1,000 £4,120	1,000 £4.120	£13,440			£13,440	£0	£13,440
		£3,200	14,120	14,120	115,440			£15,440	EU	£13,440
j	December Payment November - actual hours delivered	1,000	1,000	1,000	1					
	November - actual funding to receive (a x j)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
		20,200	21,120	2 1/120	215,110			215,110	20	220,110
k	January Payment December - actual hours delivered	1,000	1,000	1,000	l					
	December - actual funding to receive (a x k)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
	February Payment			,	· · ·	1		· .		
I	January - actual hours delivered	1,000	1,000	1,000						
	January - actual funding to receive (a x l)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
	March Payment	·								
m	February - actual hours delivered	1,000	1,000	1,000						
	February - actual funding to receive (a x m)	£5,200	£4,120	£4,120	£13,440			£13,440	£0	£13,440
n	Total Funding to Receive 2018/19 / Total Payments M							£161,280		£161,280
0	Value of Overpayment to be Repaid by Setting / Carr	iea into 2019/2	20						L	£0

Notes

Each monthly payment = actual from the previous month's data + adjustment for diff between this actual and the payment made in the previous month + additional EYPP and DAF

The 1st payment of the year uses the spring term actual data + adjustment for the difference between this actual and the payment made in March So basically payments are adjusted a month in arrears from an initial estimate in April. E.g. May's payment uses April's actual data, June uses May etc

This means that funding for the 2018/19 financial year will be based on the actuals recorded between April 2018 and February 2019

This also means that an adjustment for the actual in March 2019 is carried forward into the new financial year (to be added to the April 2019 payment); based on previous year's rates

Where settings wish to adjust their payments they can still do so. The adjustment we calculate (column J) will compare vs. whatever the actual payment was in the previous month Negative positions (where the Authority has paid too much money) will be carried forward and will show in cell K54 if they still remain at the end of the year There would only be 1 payment a month (the double payment in April would cease)