

E 5 ° ° ∓	Attachment 4 Volumes and Values_v1.2 - Excel ? 📧 –												
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nvitation to Tender: Volumes and values sp ligital account ugust v1.2 roposal of funding volumes and values rganisation: KPRN:			ticeship trainii		employers no	ot using a							
	Apprentice	ship Starts	Estimat	ted cost	Additional costs/support								
[9] Apprenticeship Sector/Subject Area	[10] Estimated number of 16 to 18 starts	[11] Estimated number of 19+ starts	[12] Estimated cost of 16 to 18 delivery (excluding 10% employer contributio	[13] Estimated cost of 19+ delivery (excluding 10% employer contribution)	[14] Additional costs/support for 16-18 year olds (refer to quidance tab)	[15] Additional costs/support for 19+ years (refer to guidance tab)							
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 Guidance Core information Funding volum 	nes & values	Subcontrac	t((+) : 🔳			•							

Why a non-levy tender calculator is needed

The ESFA volume and value spreadsheet requires 16-18 and 19+ funding values (excluding employer co-investment) for apprenticeships, but only where generated between January 2018 and March 2019

It also wants these values to include 16-18 and 19+ 'additional costs', such as 16-18 employer and provider incentives, English and maths and the two types of framework uplifts for 16-18 and for disadvantage

My non-levy tender calculator enables the user to not only include all these elements, but most importantly it sums the funding up to March 2019 (automatically adjusting for duration and start month)

My non-levy calculator then tells you what value to put in the ESFA volume and value spreadsheet

	Apprentices	hip Starts	E	stimated cost	Additional costs/support		
[9] Apprenticeship Sector/Subject Area	[10] Estimated number of 16 to 18 starts	[11] Estimated number of 19+ starts	[12] Estimated cost of 16 to 18 delivery (excluding 10% employer contribution)	[13] Estimated cost of 19+ delivery (excluding 10% employer contribution)	[14] Additional costs/support for 16-18 year olds	[15] Additional costs/support for 19+ years	
Accounting and Finance	30	15	£28,044	£13,284	£52,335	£11,775	

How my non-levy calculator works

The user completes the blue cells, incorporating the funding rate, duration and number of starts each month. The calculator then does the rest (but all the figures and calculations can be seen, to give you confidence in how it is applying the calculations). For completeness, it also displays carry-over funding values (from April 2019 onwards)

	Apprentices	hip Starts		Estimated cost	Additional co	osts/support		Monthly on- programme full funding	€ 120	16-18 pravidor incontivo	€1,000	16-18 framowork uplift	£4 00	16-18 framowork uplift completion	6 80	Complation full funding	£ 360	ESFA co- invertment on- programme	£1,296	
[9] Appronticarkip Soctur/Subject Aroa	[10] Extimated number of 16 to 18 starts	[11] Ertimatod number of 19+ starts	[12] Ertimated cart of 16 to 18 delivery (excluding 10% employer contribution)	[13] Ertimated cart of 19+ dolivery (excluding 10% employer contribution)	[14] Additional contr/rupport for 16-18 year oldr	[15] Additional cartefrupport for 19+ years		Monthly ESFA co- invertment on- programme	£108	16-18 ompløyor incontivo	£1,000	Manthly 16-18 framewark uplift an-pragramme	1 27	On*programma full funding	£1,440	ESFA ca- invertment tatal	€ 1,620	ESFA ca- invertment achievement	6324	
Accounting and Financo	30	15	£28,044	€13,284	(52,335	€11,775														
Nate: If you plan to claim learning support then a				4			'													
Appronticorhip framouark titlo	Accounting fram.	vuork at lovel 2			Jan-18	Fab-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nev-18	Dec-18	Jan-19	Fab-19	Mar-19	Tatal
Framouark-F Standard-S	F	· · · · ·		a) 16–18 starts (under 50 employees)*	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
Upper limit (ree max band info)	€2,000			b) 16-18 starts (50 ar marc omplayoos)"	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
Your price (do not exceed upper limit)	€1,800			16-18 starts tatal	2	2	2	2	2	2	2	z	2	2	2	z	2	2	2	30
On-programme duration in monthr**	12			al which 16-18 Mothstorts	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
				al which 16-18 Englishstorts	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
16-18 Math duration in monthr	6	1																		-
16-18 English duration in months	6			c) 19+ starts total	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
19+ Math duration in months	6			al which 184 Matheterts	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
19+ English duration in months	6			al which 184 Englishstory	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
		-																		
Additional payment for 16-18 diradvantage	Porcontage of approntices	Funding		Tatal starts all age	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	45
t600 (10% mars deprived area)	0/	**		Nate. The calculator as anno 100% cample	-tion															
£300 (10-20% mart deprived arear)	0×	60			Jan-18	Fab-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sop-18	Oct-18	Nov-18	Dec-18	Jan-19	Fob-19	Mar-19	Tatal for 15 ma
£200 (20-27%mart deprived)	0×	60		Tatal 16-18starts	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	30
£0 (nat in a area with a diradvantage uplift)	100%	60		Tatal 16-18 "ortimatod cart"	(228	£456	£684	€912	€1,140	€1,368	€1,596	€1,824	£2,052	€2,280	£2,508	€2,736	£3,420	€3,420	€3,420	£28,044
Tatal	100×	60		Tatal 19 starts	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
				Total 19 "extimated cart"	€108	f216	6 324	6 432	€540	£648	£756	£864	1 972	€1,080	€1,188	£1,296	£1,620	€ 1,620	£1,620	€13,284
				Tatal all aqo starts	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	45
Additional payment for 19+ diradvantage	Porcontage of approntices	Funding		Tatal all ago "ortimated cart"	6 336	€672	€1,008	€1,344	€1,680	¥2,016	¥2,352	€2,688	€3,024	£3,360	63,696	£4,032	15 ,040	€5,040	€5,040	€41,328
£600 (10% mart deprived area)	0%	60																		
(300 (10-20% mart deprived arear)	0%	60																		
1200 (20+27% mart deprived)	0×	60			Jan-18	Fab-18	Martli	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nav-18	Dec-18	Jan-19	Feb-19	Mar-19	Total for 15 mo
1 0 (28×-100×)	100%	60		a) On-pragramme	1 120	4240	4360	1480	1600	4720	1840	4960	€1,080	€1,200	€1,320	41,440	£1,44 0	41,440	£1,44 0	413,680
Tatal	100%	60		a) Campletian	40	60	40	10	40	60	10	60	40	40	40	40	6360	4360	4360	€1,080
				b) On-programme	€1 08	4216	4324	4432	4540	1648	4756	4864	(972	€1,080	€1,188	£1,296	£1,296	£1,296	£1,296	£12,312
Additional payment for math and English	Startz	Funding		b) Camplotian	40	60	40	40	40	60	40	60	60	60	40	40	6324	6324	4324	6972
16-18 math	15	15,888		e) Onspragramme	1 108	1 216	(324	1 432	1 540	1 648	6756	6 864	(972	€1,080	€1,188	£1,296	€1,296	€1,296	£1,296	£12,312
16-18 English	15	45, 888		c) Completion	f 0	60	60	6 0	60	60	£ 0	60	60	40	60	60	1 324	(324	(324	(972
19+ math	15	45, 888		16-18 pravidor incontivo	f 0	60	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	£2,000	£2,000	£2,000	£2,000	€17,000
19+Englizh	15	45, 888		16-18 ompløyer in contive	f 0	60	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€1,000	€2,000	£2,000	€2,000	£2,000	€17,000
				16-18 framowork uplift on-programmo	(53	€107	€160	€ 213	6 267	6 320	(373	£427	£480	(533	(587	£640	£640	£640	1 640	£6,080
				16-18 framework uplift completion	6 0	60	60	£0	6 0	60	£0	60	60	60	60	£0	£160	£160	£160	€480
				Tutal (excluding Eng, math and	£3#9	6779	£3,16‡	£3,557	63,947	£4,336	£4,725	£5,115	1 5,504	45,89 3	£6,2#3	4 \$,672	£9,\$40	£9,840	£9,\$40	£\$1,\$\$\$

There are no vlookups, pivot tables nor drop-down menus. Primarily it's a lot of IF statements allowing for funding adjustments based on duration and start month



