EY Proforma Table: FUNDING PERIOD (2021-22) Department for Education Section 251 Financial Data Collection Report produced on 2010/2021 143.28 Local Authority: 804 Telford and Wrekin

												98.6%		
Row Heading	ading Description			Primary	Unit Applied Unit Type	Number of Units (Universa PVI Nurserv	I 15 hours) Primary	Number of U PVI	er of Units (Additional 15 hours) Nursery Primary		Anticipated Budg PVI Nursery Pri		iet (£) imary TOTAL	
1. EYSFF (3 & 4 year olds) Base Rate(s) per hour, per provider type	Universal base rate	PVI £3.96	Nursery School £3.96	Nurserv Class		1,103,978.00 79,285.00	Nurserv Class	570,745,00	School Nurserv Clas: 18,759.00 110,514.0		School	Nurserv Class	£9.079.547	
1. ETSFF (3 & 4 year oids) base kate(s) per nour, per provider type	Universal base rate	13.96	13.96	£3.96	PerHour	1,103,978.00 79,285.00	409,534.00	570,745.00	18,759.00 110,514.0	26,631,903	1388,254	£2,059,390	£9,079,547	
Row Heading	Description	PVI	Unit Value (£) Nursery	Primary	Unit Applied Unit Type	Number o PVI	of Units (Universa Nursery		5 hours) Primary Nursery Class	PVI	Anticipate Nursery	Budget (£) Primary	TOTAL	
2a. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Deprivation	FSM entited pupils	£730.00	School	Nurserv Class	PerChild	172.00		22.00	151.0		School	Nurserv Class £110,230	£251,850	
2b. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Quality	No budget lines entered													
	For flexible provision	£0.32	£0.32	£0.32	PerHour	1.586.797.00		98.040.00	310.706.0	D £507.775	£31.373	£99.426	£638.574	
2c. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Flexibility		£0.32	£0.32	10.32	PerHour	1,586,797.00		98,040.00	310,706.0	U £507,775	£31,3/3	199,426	1038,574	
2d. EYSFF (3 & 4 year olds) Supplements (supply a note for supplement payment) - Rurality/Sparsity	No budget lines entered													
2e. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - EAL	No budget lines entered													
Funding provided through supplements:													8.9%	
3. EYSFF (3 & 4 year olds) Maintained nursery school (MNS) lump sums (if applicable)	MNS Lump Sum		£167,542.00		LumpSum			2.00			£335,084		£335,084	
4. EYSFF (3 & 4 year olds) Hours above universal/ additional 15 hours (if applicable)	No budget lines entered													
TOTAL FUNDING FOR EARLY YEARS SINGLE FUNDING FORMULA (3 & 4 YEAR OLDS):													£10,305,055	
5. EYSFF (2 year olds) Base Rate(s) per hour, per provider type	Universal entifement	£5.19	£5.19	£5.19	PerHour	281,078.22		17,232.17	54,497.9	1 £1,458,796	£89,435	£282,844	£1,831,075	
6a. EYSFF (2 year olds) Two year old supplements Quality (if applicable)	No budget lines entered													
6b. EYSFF (2 year olds) Two year old supplements Other supplements (if applicable)	No budget lines entered													
TOTAL FUNDING FOR EARLY YEARS SINGLE FUNDING FORMULA (2 YEAR OLDS):													£1,831,075	
7a (i) SEN Inclusion Fund - 3 & 4 Year Olds (Mandatory) - Funding allocated from EY Block	Funding allocated from EY Block (384 YO)	_								£124,172	£7,269	£38,559	£170,000	
(i) SEN Inclusion Fund - 3 & 4 Year Olds (Mandatory) - Funding allocated from HN Block (ii) SEN Inclusion Fund - 3 & 4 Year Olds (Mandatory) - Funding allocated from HN Block	Funding allocated from HN Block (384 YO)	_								£21.913		£6.804	£30.000	
		_								121,913	£1,283	10,004	230,000	
7b (i) SEN Inclusion Fund - 2 Year Olds (if applicable) - Funding allocated from EY Block	No budget lines entered	_								_				
7b (ii) SEN Inclusion Fund - 2 Year Olds (if applicable) - Funding allocated from HN Block	No budget lines entered													
TOTAL FUNDING FOR SEN INCLUSION FUND (TOP-UP GRANT ELEMENT):													£200,000	
8a. Early years contingency funding - 3 & 4 Year Olds	No budget lines entered													
8b. Early years contingency funding - 2 Year Olds	No budget lines entered													
9a. Early years centrally retained funding - 3 & 4 Year Olds	Childcare sufficiency												£50,000	
9a. Early years centrally retained funding - 3 & 4 Year Olds	Moderation												£10,000	
9a. Early years centrally retained funding - 3 & 4 Year Olds	Support for Early Years Team												£130,000	
9b. Early years centrally retained funding - 2 Year Olds	No budget lines entered													
TOTAL FUNDING FOR EARLY YEARS CENTRAL EXPENDITURE:													£190,000	
10. Early years pupil premium - 3 & 4 Year Olds													£122.729	
11. Disability access fund - 3 & 4 Year Olds													£60,270	
													100,270	
Calculation of pass-through rate														

Calculation	Description	Amount
	1. EYSFF (3 & 4 year olds) Base Rate(s) per hour, per provider type	£9,079,547
	2a. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Deprivation	£251,850
	2b. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Quality	£0
	2c. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - Flexibility	£638,574
	2d. EYSFF (3 & 4 year olds) Supplements (supply a note for supplement payment) - Rurality/Sparsity	£0
A	2e. EYSFF (3 & 4 year olds) Supplements (supply a note for your supplement payment) - EAL	£0
	 EYSFF (3 & 4 year olds) Maintained nursery school (MNS) lump sums (if applicable) 	£335,084
	7a (i) SEN Inclusion Fund - 3 & 4 Year Olds (Mandatory) - Funding allocated from EY Block	£170,000
	7a (ii) SEN Inclusion Fund - 3 & 4 Year Olds (Mandatory) - Funding allocated from HN Block	£30,000
	8a. Early years contingency funding - 3 & 4 Year Olds	£0
	Subtotal =	£10,505,055
В	DfE quantum allocation to local authority of MNS supplementary funding (published in the DSG allocations tables)	£335,084
С	Planned total base rate hours for universal 15 and additional 15 hours for 3 and 4 year olds (including hours through MNS)	2,292,815
D	Equivalent average rate to providers for three-and four-year old entitlement hours = (A-B) / C	£4.44
E	LA EYNFF hourly rate for three-and four-year olds (published in the DSG allocations tables)	£4.50
F	Test of meeting requirement = (D / E) * 100%	98.6%