Appendix D: Slough Local Area SEND Dashboard

							Trend data												Benchmarks			
Area	Metric	Source		Frequency	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Direction of travel	Slough	National	South East	CIPFA NN
SEND population		Capita	Charlie Watson	Monthly		1,809	1,816	1,822	1,827				1,859	1,874	1,891	1,898	1,915	<b>↑</b>	1,695			
	No of CYP for whom Slough maintain an EHC Plan that attend a Slough school	Capita		Monthly		1,299	1,306	1,306	1,309							1,245	1,310	<b>1</b>				
	No of CYP identified with SEN support in Slough schools	School Census		Termly	3,470	-,	3,567			3,638					3,733		2,020	 ↑	3,567			
	schools	School Census	Charlie Watson	Termly	1,266		1,303			1,308					1,320			<b>↑</b>	1,303			
& EHE		Capita		Termly	13		13				10				7			4	16			
	No of CYP with an EHCP missing in education (CME)	Capita	Anjli Sidhu	Termly	1		0				1				4			4	11			
CME	No of CYP with SEN support electively home educated (EHE)	Capita		Termly	60		63				64				45			¥	68			
		Capita	Anjli Sidhu	Termly	15		20				19				18			<b>↑</b>	14			
	% of school aged Children Looked After with SEN support % of school aged Children Looked After with	SCF	Awais Raza Awais	Monthly	10.3	7.5	8.6	8.1	8.6	8.7	8.9	8.9	11.1	11.2	11.1	11.3	10.6	Ψ	25.5	27.4	26.4	27.1
Social Services	_	SCF	Raza Awais	Monthly	31.4	29.9	27.8	28.5	28.6	27.6	29.1	31.6	32.9	31.9	34.1	32.1	32.7	<b>↑</b>	28.6	28.9	33.6	29.2
	_	SCF	Raza Awais	Monthly	13.9	13.2	13.0	13.0	13.1	11.9	12.4	12.6	13.4	12.7	12.9	13.0	12.8	<b>↑</b>	10.1	12.3	14.2	14.1
		SCF	Raza Awais	Monthly	15.3	16.4	16.0	15.6	15.5	16.5	15.5	15.3	15.8	16.1	15.4	15.8	16.1	<b>→</b> ←	15.5	20.9	20.9	20.9
	% of school aged Children in Need with EHCP	SCF	Raza	Monthly	18.7	18.1	17.9	18.6	18.9	17.2	16.5	17.0	18.3	17.8	17.1	17.9	17.5	Ψ	21.8	27.9	30.3	28.2
EET	% of 16-17 year olds with SEN support EET	SCF	Wiles Alison	Monthly	85.7	86.5	88.9	89.1	88.0	87.6	87.8	87.6	85.2	61.3	68.9	80.2		Ψ	83.2	86.9	85.1	-
	% of 16-17 year olds with EHCP EET	SCF	Wiles Finbar	Monthly	87.3	89.0	89.0	89.0	89.0	87.9	86.7	87.2	86.1	72.3	75.7	79.0		Ψ	88.2	88.7	89.1	
tribunals	Average number of days taken to resolve stage 1		McSween Finbar	,	0	1	2	4	5	2	8	4	1	6	2	8	2	<u> </u>	25			
Ö	complaints		McSween Finbar			11.0	13.0	9.8	9.2	9.0	19.6	15	11	13	13	9.75	N/A	<u> </u>	10.2			
als an	No of SEND complaints resolved within timescale No of SEND complaints received to LA partially or		Finbar			0	0	4	1	2	0	1	1	2	1	4	N/A	<u> </u>	17			
ı, appeals	Percentage of SEND complaints received to LA		McSween Finbar			0	1	3	1	2	8	2	1	2	1		0_	Ψ.	16			
mediation,		Intelex	McSween Dayo			0.0	50.0	75.0	20.0	100.0	100	50	100	33.3	50		0		64.0			
Complaints, mec	No of referrals received for SENDIASS		Williams		70	91	80	76	74	76		79	44	150	111	95	-	<u> </u>	881			
	No of FHC modiation cases that have been hold		Brynmor	Monthly	6	ь	6	9		5			ble in time t			0	2		80			
	No of EHC mediation cases that have been held  No of SEND tribunal appeals registered		Brynmor	Monthly Monthly	2	0 0				0		Not available in time  Not available in time					0_		15			
sts	No of requests for EHC needs assessments	1.Track er	Natalie	Monthly	26	39	35	1		43	43	47	23	28	38	35	26	<u> </u>	13			
requests			Aman Gill		69		76			109	120	122	140	130	149		168	<b>↑</b>	49			
assessments	Late running EHC needs assessments between 21		Aman Gill		31	24	17			39	49	61	56	42	48		57	<u> </u>	35			
	Late running EHC needs assessments between 31		Aman Gill		31	25	25			10		24	43	51	54		47	<u> </u>				

						1	Trend data													Benchn	narks	
Area	Metric	Source		Frequency	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Direction of travel	Slough	National	South East	CIPFA NN
eeds	Late running EHC needs assessments between 41 to 52 weeks	1	Aman Gill	Monthly		20	24			25	16	7	0	10	28	42	44	•				
EHCne	Late running EHC needs assessments over 52	Саріта	Aman Gili	IVIOTITITY		20	24			25	16	/	9	18	28	42	44	<b>↑</b>				
표	weeks	Capita	Aman Gill	Monthly	4	4	20			35	39	30	32	19	19	16	20	<b>^</b>				
> = 4	No of converte for FIIC and do convert	1.Track		ivionany	•	•	20			33	- 33	30	32	13	13		20	•				
tor	refused	1		Monthly	5	10	3	3	0	0	5	4	1	11	10	9	3	¥	32			
Statutory assessmen				,																		
St	No of EHC plans issued following assessment	Capita	Aman Gill	Monthly	12	5	6	3	6	10	6	27	10	27	24	19	21	<b>↑</b>	177			
	No of new EHC plans issued within 20 weeks																					
nce	(including exceptions)	Capita	Aman Gill	Monthly	4	0	1	0	0	1	0	6	1	3	10	2	4	<b>↑</b>	24			
<u>la</u>	% of new EHC plans issued within 20 weeks																	_				
Ĕ	(including exceptions)	Capita	Aman Gill	Monthly	33.3	0.0	16.7	0.0	0.0	10.0	0.0	22.2	0.0	11.1	41.7	10.5	19.0	<b>↑</b>	11.4	47.6	44.8	76.1
2	No new EHC plans issued within 20 weeks	Canita	Aman Cill	Manthly	4	0	1	0	0	1	0	6	1	2	7	2	2	¥	23			
EHCP	(excluding exceptions) % of new EHC plans issued within 20 weeks	Саріта	Aman Gill	IVIOTITITY	4	U	1	0	U	1	U	O	1	3	/	2			25			
	(excluding exceptions)	Capita	Aman Gill	Monthly	33.3	0.0	16.7	0.0	0.0	10.0	0.0	22.2	0.0	11.1	29.2	10.5	9.5	¥	11.60	49.1	45.8	79.1
		StudyB			33.3	0.0	20.7	0.0	0.0	20.0	0.0		0.0		25.2	20.0	5.6		22.00	.5.2		7512
S	recorded as persistently absent (>10%)		-	Termly			1363			139	99				862			¥				
<u>io</u>	Number of pupils on EHCP who were recorded as			,																		
l sn	persistently absent (>10%)	ugs		Termly	450				399					158			¥					
exc	Fixed period exclusion rate for pupils with SEN		Charlie														,L					
Due 1	support as a percentage of the school population			Termly	4.01 3.62				3.38					0.00			Ψ	10.50	18.59	16.97	18.44	
8	Fixed period exclusion rate for pupils with EHCP		Charlie						5.12					0.00			¥	44.50	47.60	10.11	40.77	
Jan	as a percentage of the school population  Permanent exclusion rate for SEN Support pupils		Watson Charlie	Termly	4.90 5.37				5.12				0.00			•	11.58	17.63	19.11	18.77		
ë	as a percentage of the school population	1		Termly	0.33				0.08					0.01			¥	0.18	0.25	0.14	0.23	
Att	Permanent exclusion rate for pupils with an EHCP		Charlie	Terriny	0.23 0.25				0.08				0.01			<u> </u>	0.10	0.23	0.14	0.23		
	as a percentage of the school population			Termly	0.00 0.23				0.31				0.00			¥	0.17	0.13	0.11	0.15		
	% of children who received a 2-2½ year child		Jack	,																		
ent	development review	S4H	Hockin	Quarterly	82.8		94.1			99.0			85.0			75.0		¥	85.8	74.0	76.9	-
pm s	Child development: % of children achieving the		Jack															_				
developm reviews	expected level in communication skills at 2 to 2½			Quarterly	75.0		78.6		83.0			78.0				76.0		Ψ	73.1	86.2	88.0	82.9
l de l	Child development: % of children achieving the	1	Jack																		l I	
hiid	expected level in personal social skills at 2 to 2½		Hockin Jack	Quarterly	86.1		92.7			92.0			91.0			87.0		¥	89.0	90.8	90.9	89.1
<u>წ</u>	Child development: % of children achieving a good level of development at 2 to 2½ years			0	76.1		76.2			78.0			75.0			75.0		<b>→</b> ←	72.6	00.0	01.7	75.2
- د	good level of development at 2 to 2/2 years	3411	Ali	Quarterly	76.1		76.3			78.0			75.0			75.0		/\	73.6	80.9	81.7	75.2
EHC health assessmen	No of EHC health assessments requests received	RHFT	Woodiwi	Quarterly	106		108			156			116					<b>^</b>	97			
hessi	% of EHC health assessments completed within 6		Ali	Quarterry	100		100			130			110					•	31			
ass.	weeks (EAST-wide)		Woodiwi	Quarterly	60%	56%	57%	63%	64%	65%	62%	64%	73%	61%				¥	75%			
Š	No of CYP on the waiting list for Occupational		Ali	,																		
P e	Therapy (OT) and physiotherapy assessment		Woodiwi	Quarterly			104			70			86					¥				
Therapy wait time	CYP waiting 53+ weeks for OT and physiotherapy		Ali															_				
Thera	assessment			Quarterly			21			8			2					¥				
-₹	Number on waiting list for ADHD Specialist	1	Ali																			
ersi	Pathway (data is Berkshire East-wide)			Quarterly	1278		1379			1,456								<b>↑</b>	1,002			
di	Number on waiting list for Autism Assessment		Ali	Ougut sub	1100		1100			1 204									034			
oin	Team 5-18 (data is Berkshire East wide) Number on waiting list for Autism Assessment	BHFT	Ali	Quarterly	1193		1190			1,381								<b>↑</b>	831			
Se	Under 5 (data is Berkshire East wide)	BHFT	Woodiwi	Quarterly	261		326			452								<b>^</b>	257			
	1		1000	- Quarterly	201		J_U			.52								•	237			

## **Trends**

↑ Performance has improved
 ↓ Performance has deteriorated
 ↔ Performance is the same
 Performance above Benchmark tool
 Performance below Benchmark tool
 Performance in line with Benchmark tool

Note: EET data is one month prior to current m Performance can not be compared