Children's Services Scrutiny Committee

Appendix B – Quarter 3 Performance 2010/11

Every Child Matters In Lincolnshire



Be Healthy

Underperforming Measures

CS023: % uptake of Free School Meals (Primary) in schools offering hot meals

CS023 measures the number of eligible Primary school pupils taking up their free school meal entitlement, as a percentage of all pupils in schools providing hot meals.

Head of Service	Dick Pike	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	77.1	-	-	-	-	-	-	-
Target	-	-	-	-	95	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-

Comments

Comment made by Dick Pike for the period 31/08/2010. Subject: Head of Service

The method of calculation has changed this year. Where before 3 children would have been recorded taking meals if they did so for only part of the week, 3 children now taking a total of 5 meals during the week e.g. one on a Monday and Thursday, one on a Wednesday and Thursday and one on a Friday only are shown as only the equivalent of one child taking meals during the week. This has reduced the figures, but doesn't reflect the actual number of pupils taking a school meal at least once a week.

Head of Service	Dick Pike	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	27.9	-	-	-	-	-	-	-
Target	-	-	-	-	25	-	-	-	-	-	-	-
Performance	-	_	_	_		-	_	-	_	-	-	-

lead of Service	Dick Pike	LAA	×									
Frequency	end of School Year	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	-	-	10	-	-	-	-	-	-	-
arget	-	-	-	-	100	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments					•	•		•	•	•	•	
comment made by	Dick Pike for the pe	riod 31/08/20	10. Subject: He	ead of Service								
Comment made by	Dick Pike for the pe	riod 31/08/20	10. Subject: H	ead of Service								

yet [Comment by David Saunders]

					Be	Healthy						
CS077: % of ope CS077 looks at the r transition plan.								nerapists), and	calculates the	number of tho	se referrals tha	t have a
Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	88.68	-	-	89.58	-	-	85.11	-	-	-
Target	-	-	95	-	-	95	-	-	95	-	-	95
Performance	-	-		-	-		-	-		-	-	-
Comments												
CS107 measures the	HoS CwD (Meredith Teasdale)	LAA	×	red within 7 da	lys of order dat	e, as a percen	tage of all item	s delivered.				
Frequency	Monthly	CBP	×									
Polarity	Bigger is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	66.67	58.97	67.65	68.67	71.28	84.62	88.24	73.39	74.47	-	-	-
Target	80	80	80	80	80	80	80	80	80	80	80	80
Performance						*	*			-	-	-
Comments Comment made by A Data expected 17th Comment made by N	January. This indi	cator is often o	lelayed pendin	g receipt of info	ormation from o	contractors.						
The drop in % is due												

					Ве	Healthy						
CS064: % of Yr 8	girls who rece	eive the full	3 courses of	of the HPV v	accination							
CS064 shows the pe	ercentage of 12-13	year old girls	in Lincolnshire	who have rec	eived the full th	ree courses of	the Human Pa	apilloma Virus	vaccination.			
Head of Service	NHS	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	79	-	-	-	-	-	-	-
Target	-	-	-	-	90	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments				•	•	•	•	•	•	•	•	
Comment made by A	Andy Fox for the pe	eriod 31/08/20	10. Subject: H	ead of Service								
Outturn performance based on school roll survey that will provi Action: NHSL has ap vaccinations, includie [Comment by Sarah	data and some on de the formal uptal opointed a dedicate ng the issuing of fo	population da ke figures and ed officer to su bllow-up letters	ata. Therefore, will be subsequipport practice and an earlie	the vaccine up quently publish s to deliver the	take rates sho ed as final data childhood imm	uld be regarde a. nunisation targe	d as indicative ets. A number	. Annual cover	age data is col e been agreed	lected in Septe with LCHS to i	mber and it is	this annual

Head of Service	NHS	LAA	\checkmark									
requency	Annual - 30/9	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	-	-	-	19.5	-	-	-	-	-	-
arget	-	-	-	-	-	17.4	-	-	-	-	-	-
Performance	-	-	-	-	-		-	-	-	-	-	-
Comments			1									

The rates rank Lincolnshire 113th nationally for Reception Year and 83rd for Year 6 (7th and 6th within the SHA).
 [Comment by Sarah Newton / Martin Bambro]

Head of Service	NHS	LAA	\checkmark									
requency	Annual - 30/9	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	10.8	-	-	-	-	-	-
arget	-	-	-	-	-	9.2	-	-	-	-	-	-
Performance	-	-	-	-	-		-	-	-	-	-	-
Comments			1					1				

The rates rank Lincolnshire 113th nationally for Reception Year and 83rd for Year 6 (7th and 6th within the SHA).
 [Comment by Sarah Newton / Martin Bambro]

Be Healthy

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	e of Free Scho	•	• •		-							
S025 measures th	e number of eligibl	e Primary sch	ool pupils takin	g up their free	school meal er	ntitlement, as a	percentage of	f all pupils in so	chools providin	g cold meals.		
lead of Service	Dick Pike	LAA	×									
requency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	-	-	96	-	-	-	-	-	-	-
Target	-	-	-	-	90	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Chomanoe								1				
comments Comment made by Vith the re-introduc old meals.	tion of hot meals in	most primary	schools the nu	umber of pupils		free school me	als has decline	ed. The improv	ed uptake will t	be linked to the	provision of b	etter quality
Comments Comment made by With the re-introduc cold meals. NI056ii Percenta NI056ii measures th	tion of hot meals in Ige of children le number of children	i most primary in Year 6 wi	schools the nu ith height and with height and	umber of pupils	corded			ed. The improv	ed uptake will t	be linked to the	e provision of b	etter quality
Comments Comment made by With the re-introduc cold meals. NI056ii Percenta NI056ii measures th	tion of hot meals in Ige of children	most primary	schools the nu	umber of pupils	corded			ed. The improv	ed uptake will t	be linked to the	provision of b	etter quality
Comments Comment made by With the re-introduc cold meals.	tion of hot meals in Ige of children le number of children	i most primary in Year 6 wi	schools the nu ith height and with height and	umber of pupils	corded			ed. The improv	ed uptake will t	be linked to the	provision of b	etter quality
Comments Comment made by With the re-introduc cold meals. VI056ii Percenta VI056ii measures th Head of Service	tion of hot meals in age of children le number of children NHS	in Year 6 wi en in Year 6 wi LAA	schools the nu ith height and vith height and ×	umber of pupils	corded			ed. The improv	ed uptake will t	be linked to the	provision of b	etter quality
Comments Comment made by Vith the re-introduct old meals. IIO56ii Percenta IIO56ii measures th Iead of Service Crequency Polarity	tion of hot meals in Ige of children le number of childr NHS Annual - 30/9 Bigger is	in Year 6 wi en in Year 6 wi LAA CBP	schools the nu ith height and vith height and ×	umber of pupils	corded			ed. The improv	ed uptake will t	be linked to the	e provision of b	etter quality
Comments Comment made by Vith the re-introduc old meals. VI056ii Percenta VI056ii measures th Head of Service	tion of hot meals in ige of children ie number of childr NHS Annual - 30/9 Bigger is Better	i most primary in Year 6 wi en in Year 6 w LAA CBP CYPP	schools the nu ith height and vith height and x x v	umber of pupils	corded	tage of all eligi	ble children.					
Comments Comment made by Vith the re-introduct old meals. VI056ii Percenta VI056ii measures th Head of Service Frequency Polarity	tion of hot meals in ige of children ie number of childr NHS Annual - 30/9 Bigger is Better	i most primary in Year 6 wi en in Year 6 w LAA CBP CYPP	schools the nu ith height and vith height and x x v	umber of pupils	corded	tage of all eligi Sep-2010	ble children.					
Comments Comment made by Vith the re-introduct old meals. VI056ii Percenta VI056ii measures th Head of Service Frequency Polarity Feries	tion of hot meals in tion of hot meals in the number of children NHS Annual - 30/9 Bigger is Better Apr-2010 -	in Year 6 wi en in Year 6 wi LAA CBP CYPP May-2010	schools the nu ith height and vith height and x x v	umber of pupils	corded	tage of all eligi Sep-2010 88.3	ble children. Oct-2010		Dec-2010	Jan-2011		

85.0% coverage threshold at 94.2% and 88.3% respectively. The tables show:

- Obesity levels were 1.6% over plan for Year R (10.8% compared to 9.2% plan) and 2.1% over for Year 6 (19.5% compared to 17.4% plan).
- Both cohorts increased by 1% on the previous year (2008/09) and at a larger rate than nationally.

The rates rank Lincolnshire 113th nationally for Reception Year and 83rd for Year 6 (7th and 6th within the SHA). [Comment by Sarah Newton / Martin Bambro]

					Be	Healthy						
NI055ii Percenta	ge of children	in Receptio	n with heigl	nt and weigh	nt recorded							
NI055ii measures the	e number of prima	ry school age	children in Red	ception with he	ight and weigh	t recorded, as	a percentage c	of all eligible ch	ildren.			
Head of Service	NHS	LAA	×									
Frequency	Annual - 30/9	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	94.2	-	-	-	-	-	-
Target	-	-	-	-	-	86	-	-	-	-	-	-
Performance	-	-	-	-	-	*	-	-	-	-	-	-
Comments			<u> </u>	I					I		I	
 Both cohorts in 	s just been publis shold at 94.2% ar were 1.6% over p ocreased by 1% o Lincolnshire 113t	hed and show Id 88.3% resp Ian for Year R n the previous h nationally fo	ed a further ind ectively. The t (10.8% compa year (2008/09	crease in the p ables show: ared to 9.2% pl) and at a large	ercentage of ch lan) and 2.1% o er rate than nat	over for Year 6 ionally.	(19.5% compa		-	oth age cohort	s achieved the	necessary

[Comment by Sarah Newton / Martin Bambro]

Be Healthy

On-Target Measures

CS022: % of Primary Schools with hot meal provision

CS022 measures the number of schools providing hot meals to all pupils for part or all of the week, as a percentage of all open Primary, Infant and Junior schools maintained by the Local Authority.

Head of Service	Dick Pike	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	94	-	-	-	-	-	-	-
Target	-	-	-	-	92	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			•		•	•	-					
No Commentary Rec	quired											

CS106: % non-contract equipment delivered within 12 weeks

CS106 measures the number of items of non-contract equipment delivered within 12 weeks of order date, as a percentage of all items delivered.

Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	97.14	97.22	98.17	92.86	87.43	85.22	85.6	87.87	90.21	-	-	-
Target	90	90	90	90	90	90	90	90	90	90	90	90
Performance	*	*	*	*					\bigcirc	-	-	-
Comments				1		1		1				
Comment made by A	Nex Holloway for	the period 31/1	12/2010. Subje	ct: Data Entry	Officer							

					Be	Healthy						
NI057 Children a	nd young peop	ole's partici	pation in hig	gh-quality P	E and sport							
NI057 captures the p	percentage of 5-16	participating i	n at least two h	nours a week o	of high quality c	urriculum time	PE and sport	at school, base	ed on School S	port Survey da	ta.	
Head of Service	Sue Baxter	LAA	~									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	86	-	-	-	-	-	-	-
Target	-	-	-	-	85	-	-	-	-	-	-	-
Performance	-	-	-	-	\bigcirc	-	-	-	-	-	-	-
Comments			L	<u>.</u>	•	<u> </u>	I.	<u> </u>	I.	I.	•	
Comment made by A	Alex Holloway for the	he period 31/0	8/2010. Subje	ct: Data Entry	Officer							
Final data released 2	23rd September 20)10.										
The dataset is availa	ble to view at: http	://www.dcsf.g	ov.uk/rsgatewa	ay/DB/STR/d00)0957/index.sh	tml						

Stay Safe

Underperforming Measures

CS127: % of CWD who've had a transitional annual review

CS127 measures the number of Children with Disabilities (CWD) who had a transitional annual review in the academic year following the commencement of the plan or their previous review, as a percentage of all children with a transition plan.

percentage of all entit		nion plan.										
Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	100	-	-	62.79	-	-	75	-	-	-
Target	-	-	100	-	-	100	-	-	100	-	-	100
Performance	-	-		-	-		-	-		-	-	-

Comment made by Meredith Teasdale for the period 31/12/2010. Subject: Head of Service

A review of the transition team and transition pathway is currently taking place

CS048: No. of Occupational Therapy cases unallocated for more than 12 weeks

CS048 reports the number of current/open Occupational Therapy cases that have been unallocated for more than 12 weeks.

HoS CwD (Meredith Teasdale)	LAA	×									
Monthly	СВР	×									
Smaller is Better	СҮРР	×									
Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
28	36	30	28	32	34	30	23	30	-	-	-
20	20	20	20	20	20	20	20	20	20	20	20
									-	-	-
	1			1			1				
	(Meredith Teasdale) Monthly Smaller is Better Apr-2010 28	(Meredith Teasdale)LAAMonthlyCBPSmaller is BetterCYPPApr-2010May-20102836	(Meredith Teasdale)LAAMonthlyCBPSmaller is BetterCYPPMonthlyApr-2010Apr-2010May-20102836	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×Apr-2010May-2010Jun-201028363028	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×Apr-2010May-2010Jul-2010Aug-20102836302832	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Aug-201028363028329999	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-201028363028323430	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Sep-2010Oct-2010Nov-20102836302832343023	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010Appr-2010May-2010Jun-2010Jul-2010Aug-2010S	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011App-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011App-2010May-2010Jul-2010Jul-2010Sep-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011App-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jul-2010App-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010App-2010May-2010Jul-2010Jul-2010Sep-2010Sep-2010	(Meredith Teasdale)LAA×MonthlyCBP×Smaller is BetterCYPP×May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jul-2010Jul-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010Jul-2010Jul-2010Jul-2010Jul-2010Sep-2010Oct-2010Nov-2010Dec-2010Jul-2010Jul-2010Apr-2010Jul-2010Jul-2010Jul-2010Jul-2010Sep-2010Oct-2010Nov-2010Dec-2010Jul-2010Jul-2010Apr-2010Jul-2010Jul-2010Jul-2010Jul-2010Jul-2010Sep-2010Jul-2010<

Work continues to allocate cases in time. A comprehensive process for rating cases is undertaken by OTs to ensure that the services is needs driven.

					318	iy Safe						
CS093: % of PF/	AARS Complet	ted within Ti	mescales			-						
CS093 measures the	e percentage of P	rivate Fostering	g Arrangemen	t Assessments	(PFAARs) tha	t were comple	ted within 7 wo	rking days of t	he receipt of n	otification of pr	rivate fostering	arrangeme
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	50	44.44	41.67	25	31.82	41.38	46.15	55.1	60.27	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance										-	-	-
Comments Comment made by .												
dentified to monitor	and improve perfe	ormance. A Pr	ivate Fostering	steering Gro	up is now estal						Principal Prac pnitor performa	
	and improve performant vately fostered e number of priva	ormance. A Pr I children vi s tely fostered ch	ivate Fostering sited within hildren who hav	Steering Gro required tir	up is now estal nescales eir Regulation	blished to raise	6 weeks in first	d profile and ar	action plan is	in place to mo	onitor performa	nce.
dentified to monitor CS012: % of priv CS012 measures the financial year, as a p	and improve performance of privately fostered e number of private percentage of all contract Janice	ormance. A Pr I children vis tely fostered ch children who ha	ivate Fostering sited within hildren who hav ve been privat	Steering Gro required tir	up is now estal nescales eir Regulation	blished to raise	6 weeks in first	d profile and ar	action plan is	in place to mo	onitor performa	nce.
dentified to monitor CS012: % of priv CS012 measures the financial year, as a p Head of Service	and improve performance of privately fostered e number of private percentage of all of Janice Spencer	I children vis tely fostered ch hildren who ha	ivate Fostering sited within hildren who hav ive been privat x	Steering Gro required tir	up is now estal nescales eir Regulation	blished to raise	6 weeks in first	d profile and ar	action plan is	in place to mo	onitor performa	nce.
dentified to monitor CS012: % of priv CS012 measures the financial year, as a p Head of Service Frequency	and improve performance vately fostered e number of priva bercentage of all of Janice Spencer Monthly Bigger is	CBP	ivate Fostering sited within hildren who hav we been privat x x	Steering Gro required tir	up is now estal nescales eir Regulation	blished to raise	6 weeks in first	d profile and ar	action plan is	in place to mo	onitor performa	within this
dentified to monitor CS012: % of priv CS012 measures the inancial year, as a p Head of Service Frequency Polarity Series	and improve performance vately fostered e number of priva percentage of all of Janice Spencer Monthly Bigger is Better	CBP CYPP	ivate Fostering sited within ildren who hav ive been privat x x √	steering Gro required tir ve had all of th ely fostered at	up is now estal nescales eir Regulation any time durir	8 visits (every g the year to d	6 weeks in first	d profile and ar	2 weeks therea	in place to mo	ed to timescale	within this
dentified to monitor CS012: % of priv CS012 measures the inancial year, as a p Head of Service Frequency Polarity Series Actuals	and improve perference vately fostered e number of priva bercentage of all of Janice Spencer Monthly Bigger is Better Apr-2010	CYPP May-2010	ivate Fostering sited within hildren who have twe been privat ★ ↓ ↓ Jun-2010	steering Gro required tin ve had all of th ely fostered at	up is now estal nescales eir Regulation any time durir Aug-2010	blished to raise 8 visits (every ng the year to d Sep-2010	6 weeks in first late. Oct-2010	d profile and ar t year, every 12 Nov-2010	2 weeks therea	in place to mo	ed to timescale	within this
dentified to monitor CS012: % of priv CS012 measures the inancial year, as a p Head of Service Frequency Polarity	and improve performance vately fostered e number of priva bercentage of all of Janice Spencer Monthly Bigger is Better Apr-2010 100	CYPP May-2010 78.95	ivate Fostering sited within ildren who hav ive been privat x x √ Jun-2010 81.25	required tin ve had all of th ely fostered at Jul-2010 88.1	up is now estal nescales eir Regulation any time durir Aug-2010 82.05	8 visits (every g the year to d Sep-2010 79.66	6 weeks in first late. Oct-2010 63.24	d profile and ar t year, every 12 Nov-2010 75.64	2 weeks therea Dec-2010 59.09	in place to mo after) complete Jan-2011 -	ed to timescale Feb-2011	within this Mar-201
dentified to monitor CS012: % of priv CS012 measures the inancial year, as a p Head of Service Frequency Polarity Series Actuals Target	and improve perference vately fostered e number of priva bercentage of all of Janice Spencer Monthly Bigger is Better Apr-2010 100 85	CYPP May-2010 78.95	ivate Fostering sited within ildren who hav ive been privat x x √ Jun-2010 81.25	Steering Gro required tin we had all of th ely fostered at Jul-2010 88.1 85	up is now estal nescales eir Regulation any time durir Aug-2010 82.05	8 visits (every g the year to d Sep-2010 79.66	6 weeks in first late. Oct-2010 63.24	d profile and ar t year, every 12 Nov-2010 75.64	2 weeks therea Dec-2010 59.09	in place to mo after) complete Jan-2011 -	ed to timescale	mce. within this Mar-201 -

1.89% below target from last year and likely to be below target year end.

					Sta	y Safe						
NI062 Stability of	placements	of looked af	ter children:	number of	moves	•						
NI062 measures the n	umber of childre	en in public car	e with three or	more placeme	ents within the	year, as a perc	entage of all C	hildren in Pub	lic Care.			
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	0	0.93	2.02	2.79	2.61	3.61	4.23	5.02	6.35	-	-	-
Target	0.5	1	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3	5.75
Performance	*									-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	5	-	-	5	-	-	5	-	-	7.5
Year End Forecast Symbo	ı -	-	*	-	-	*	-	-	*	-	-	
Comments	+ · · · · · ·	· · · · · · · · · · · · · · · · · · ·	40/0040 0 1		<u>.</u>				•	•		
Comment made by Jar	nice Spencer to	or the period 31	/12/2010. Subj	ect: Head of S	ervice							

32 children have experienced 3 or more moves out of a population of 504, this is slightly above our aspirational target however, is a very small percentage of the population in total. Work remains ongoing to continue to support carers in managing complex and challenging behaviours in order to reduce wherever possible placement moves Performance is 3.57% behind target from last year and 2.5% behind target to date, target will not be achieved year end. Performance is 0.82% behind target from last year and will not achieve target year end.

					Sta	iy Safe						
NI063 Stability of p						-						
1063 measures the nu	umber of Childr	en in Public Ca	are (under 16)	in the same pl	acement for at	least 2 years a	is a percentage	e of all Childrer	n in Public Car	e.		
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	66.29	67.6	67.04	67.22	67.4	69.14	67.6	69.66	69.77	-	-	-
Farget	73	73	73	73	73	73	73	73	73	73	73	73
Performance										-	-	-
National Comparison										-	-	-
	-	-	69	-	-	69	-	-	69	-	-	69
Year End Forecast	-								A			
Year End Forecast Symbol Comments Comment made by Jar Performance remains a young people in family	ice Spencer fo as last month a placements.	nd work contin	ues to minimis	e placement d	isruptions and		- nent support to	- foster carers i	n order to cont	- inue to suppor	t complex and	challenging
Year End Forecast Symbol Comments Comment made by Jar Performance remains a young people in family NI070 Hospital adr	- nice Spencer fo as last month a placements.	nd work contin	ues to minimis	ject: Head of S e placement d nd delibera	isruptions and te injuries to	O CYP	nent support to			inue to suppor	t complex and	challenging
Year End Forecast Year End Forecast Symbol Comments Comment made by Jar Performance remains a Young people in family NI070 Hospital adr NI070 measures the ra	- nice Spencer fo as last month a placements.	nd work contin	ues to minimis	ject: Head of S e placement d nd delibera	isruptions and te injuries to	O CYP	nent support to			inue to suppor	t complex and	challenging
Year End Forecast Symbol Comments Comment made by Jar Performance remains a young people in family NI070 Hospital adr NI070 measures the ra	- nice Spencer fo as last month a placements. nissions can te of hospital a	nd work contin Used by uni n dmissions cau	ues to minimis ntentional a sed by uninten	ject: Head of S e placement d nd delibera	isruptions and te injuries to	O CYP	nent support to			inue to suppor	t complex and	challenging
Year End Forecast Symbol Comments Comment made by Jar Performance remains a Young people in family NI070 Hospital adr NI070 measures the ra Head of Service	- nice Spencer fo as last month a placements. nissions can te of hospital a NHS	nd work contin used by unin dmissions cau LAA	ues to minimis ntentional a sed by uninten ✓	ject: Head of S e placement d nd delibera	isruptions and te injuries to	O CYP	nent support to			inue to suppor	t complex and	challenging
Year End Forecast Symbol Comments Comment made by Jar Performance remains a roung people in family VIO70 Hospital adr VIO70 Measures the ra Head of Service Frequency Polarity	- nice Spencer fo as last month a placements. nissions can te of hospital a NHS Quarterly Smaller is	nd work contin used by unin dmissions cau LAA CBP	ues to minimis ntentional a sed by uninten ✓ ✓	ject: Head of S e placement d nd delibera	isruptions and te injuries to	O CYP	nent support to			inue to suppor	t complex and	challenging
Year End Forecast Symbol Comments Comment made by Jar Performance remains a roung people in family VI070 Hospital adr VI070 measures the ra Head of Service Frequency Polarity Geries	- nice Spencer fo as last month a placements. nissions can te of hospital a NHS Quarterly Smaller is Better	nd work contin used by unin dmissions cau LAA CBP CYPP	ues to minimis ntentional a sed by uninten ✓ ✓ ✓	ject: Head of S e placement d nd delibera tional and deli	isruptions and te injuries to berate injuries	o CYP to children and	nent support to	per 10,000 ch	ildren and you	inue to suppor		
Year End Forecast Symbol Comments Comment made by Jar Performance remains a roung people in family NI070 Hospital adr NI070 measures the ra Head of Service Frequency Polarity Series Actuals	- nice Spencer fo as last month a placements. nissions can te of hospital a NHS Quarterly Smaller is Better	nd work contin used by unin dmissions cau LAA CBP CYPP	ues to minimis	ject: Head of S e placement d nd delibera tional and deli	isruptions and te injuries to berate injuries	o CYP to children and Sep-2010	nent support to	per 10,000 ch	ildren and you	inue to suppor		
Year End Forecast Symbol Comments Comment made by Jar Performance remains a Young people in family NI070 Hospital adr NI070 measures the ra Head of Service Frequency Polarity Series Actuals Farget	- nice Spencer fo as last month a placements. nissions can te of hospital a NHS Quarterly Smaller is Better	nd work contin used by unin dmissions cau LAA CBP CYPP	ues to minimis ntentional a sed by uninten	ject: Head of S e placement d nd delibera tional and deli	isruptions and te injuries to berate injuries	b CYP to children and Sep-2010 78.81	nent support to	per 10,000 ch	ildren and you Dec-2010	inue to suppor		Mar-2011 -
Year End Forecast Symbol Comments Comment made by Jar Performance remains a young people in family NI070 Hospital adr NI070 measures the ra Head of Service	- ice Spencer fo as last month a placements. nissions can te of hospital a NHS Quarterly Smaller is Better Apr-2010	nd work contin used by unin dmissions cau LAA CBP CYPP May-2010	ues to minimis ntentional a sed by uninten	ject: Head of S e placement d nd delibera tional and deli <u>Jul-2010</u> -	isruptions and te injuries to berate injuries	b CYP to children and Sep-2010 78.81	nent support to	per 10,000 ch	ildren and you Dec-2010	inue to suppor		Mar-2011 - 104.19

Actuals 18.76 17.73 18.08 18.44 18.44 17.44 16.8 17.87 17.44 - - - Target 16						Sta	iy Safe						
tead of Service Jonnie LAA × Frequency Monthy CBP ✓ Solarity Smaller is CYPP × Series Apr-2010 May 2010 Jun-2010 Aug 2010 Seg-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 Mar 201 Valuals 18.76 17.73 18.08 18.44 18.44 17.44 16.8 16 1	-		•	-			-						
read of Service Thornton LAA × requency Monthy CBP ✓ requency Monthy CBP ✓ reference Apr.2010 May2010 Jul-2010 Aug2010 Sep-2010 Oct-2010 Mov2010 Jul-2011 Marcoll reference Apr.2010 May2010 Jul-2010 Aug2010 Sep-2010 Oct-2010 Mov2010 Jul-2011 Marcoll rarget 16	023SC measures the	number of child	dren subject to	a Child Protec	tion Plan as a	rate per 10,00	0 population ag	ged 0 to 17					
Comment Smaller is Better CVPP × Series Apr-2010 May-2010 Jun-2010 Jul-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 Mar-201 Valualis 18.66 17.73 18.08 18.44 18.44 17.44 16.8 17.87 17.44 -	lead of Service		LAA	×									
Generation Deter CPUP X Series Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Nov-2010 Dec-2010 Man-2011 Man-2011 Valuals 18.76 17.73 18.08 18.44 17.44 16.8 17.87 17.44 -<	Frequency	Monthly	СВР	\checkmark									
Actuals 18.76 17.73 18.08 18.44 18.44 17.44 16.8 17.87 17.44 . . . Farget 16	Polarity		СҮРР	×									
rarget 16	Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Control A </td <td>Actuals</td> <td>18.76</td> <td>17.73</td> <td>18.08</td> <td>18.44</td> <td>18.44</td> <td>17.44</td> <td>16.8</td> <td>17.87</td> <td>17.44</td> <td>-</td> <td>-</td> <td>-</td>	Actuals	18.76	17.73	18.08	18.44	18.44	17.44	16.8	17.87	17.44	-	-	-
International Comparison Image: Comparison	arget	16	16	16	16	16	16	16	16	16	16	16	16
Ger End Forecast i< i< i< i< i<< i< i<< i< i<< i<< i< i< i<< i<< <th< td=""><td>'erformance</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td></th<>	'erformance										-	-	-
Gase End Forecast Symbol -<	lational Comparison										-	-	-
Comments Comment made by Jennie Thornton for the period 31/12/2010. Subject: Head of Service There has been a slight improvement this month, though performance remains 1.44% above target representing 244 children with protection plans, but this is fewer by six children when comparith last month. This also compares well with the same period last year when 274 children had protection plans. Team managers and child protection co ordinators are well aware of the need 1 is essuch plans only when needed with afternative child in need plans used where safe to do so. Child protection plans are used to safeguard children with specific needs. It is anticipated that the arget will be reached by the year end, with continued vigilence. Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC Scool: % CYP in households from which adults have been referred to MARAC (Multi Agency Risk Assessment Conference) on repeat occasions within the last 12 nonths trequency Quarterly CBP	ear End Forecast	-	-	16	-	-	-	-	-	16	-	-	-
comment made by Jennie Thornton for the period 31/12/2010. Subject: Head of Service here has been a slight improvement this month, though performance remains 1.44% above target representing 244 children with protection plans, but this is fewer by six children when comparith last month. This also compares well with the same period last year when 274 children had protection plans. Team managers and child protection co ordinators are well aware of the need 1 set such plans only when needed with alternative child in need plans used where safe to do so. Child protection plans are used to safeguard children with specific needs. It is anticipated that the arget will be reached by the year end, with continued vigilence. Stop11 *% CYP In households of adult victims of domestic abuse subject to repeat referrals to MARAC Stop11 *% CYP in households of adult victims of domestic abuse subject to repeat referrals to MARAC (Multi Agency Risk Assessment Conference) on repeat occasions within the last 12 nonths Itead of Service Jennie Thornton LAA × requency Quarterly CBP × volarity Smaller is Better CYPP ✓ ervices Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 Mar-201 icituals - 30 - - 34.95 - - 35.5 - - - -	ear End Forecast Symbo	- I	-		-	-	-	-	-		-	-	-
Head of ServiceJennie ThorntonLAA×FrequencyQuarterlyCBP×PolaritySmaller is BetterCYPP \checkmark SeriesApr-2010May-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Mar-2010Actuals \cdot \cdot 35 $ 35$ $ 34.95$ $ 35.5$ $ -$ 'arget $ 30$ $ 29$ $ 28$ $ 27$ 'arget $ 29$ $ 28$ $ 27$ 'arget $ -$ 'arget $ -$ 'arget $ -$ 'arget $ -$ <th>here has been a sligl vith last month. This use such plans only w</th> <th>nt improvement also compares hen needed wit</th> <th>this month, the well with the sa h alternative ch</th> <th>ough performai ame period las nild in need pla</th> <th>nce remains 1. t year when 27</th> <th>44% above tar 74 children had</th> <th>protection pla</th> <th>ns. Team mar</th> <th>agers and chil</th> <th>d protection co</th> <th>ordinators are</th> <th>e well aware of</th> <th>the need to</th>	here has been a sligl vith last month. This use such plans only w	nt improvement also compares hen needed wit	this month, the well with the sa h alternative ch	ough performai ame period las nild in need pla	nce remains 1. t year when 27	44% above tar 74 children had	protection pla	ns. Team mar	agers and chil	d protection co	ordinators are	e well aware of	the need to
Smaller is BetterCYPP \checkmark SeriesApr-2010May-2010Jun-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Mar-2010Actuals3534.9535.5Farget30292827Performance \checkmark - \checkmark \checkmark \checkmark Comments	There has been a slig with last month. This use such plans only w arget will be reached CS091: % CYP in CS091 measures the	nt improvement also compares hen needed with by the year end households	this month, tho well with the sa h alternative ch , with continue of adult vict	bugh performan ame period las hild in need pla d vigilence. ims of dom	nce remains 1. t year when 27 ns used where estic abuse	44% above tar 74 children had e safe to do so. subject to r	Protection pla Child protection Protection Child protection	ns. Team mar on plans are u rals to MAR	hagers and chil sed to safegua	d protection co rd children with	o ordinators are	e well aware of Is. It is anticip	the need to ated that the
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Actuals - 35 - - 34.95 - - 35.5 - 29 - - 28 - - 27 - - 28 -	There has been a slig vith last month. This use such plans only w arget will be reached CS091: % CYP in CS091 measures the nonths	ht improvement also compares hen needed with by the year end households percentage of cl Jennie Thornton	this month, tho well with the sa h alternative ch , with continue of adult vict hildren in hous	bugh performan ame period las hild in need pla d vigilence. tims of dom eholds from wh	nce remains 1. t year when 27 ns used where estic abuse	44% above tar 74 children had e safe to do so. subject to r	Protection pla Child protection Protection Child protection	ns. Team mar on plans are u rals to MAR	hagers and chil sed to safegua	d protection cc rd children with	o ordinators are	e well aware of Is. It is anticip	the need to ated that the
Target-30-29-28-27Performance- \checkmark \land \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \land <th>There has been a slig vith last month. This use such plans only w arget will be reached CS091: % CYP in CS091 measures the months Head of Service</th> <th>nt improvement also compares hen needed witi by the year end households percentage of cl Jennie Thornton Quarterly Smaller is</th> <th>this month, tho well with the sa h alternative ch , with continue of adult vict hildren in house LAA CBP</th> <th>bugh performan ame period las hild in need pla d vigilence. tims of dom eholds from with x x</th> <th>nce remains 1. t year when 27 ns used where estic abuse</th> <th>44% above tar 74 children had e safe to do so. subject to r</th> <th>Protection pla Child protection Protection Child protection</th> <th>ns. Team mar on plans are u rals to MAR</th> <th>hagers and chil sed to safegua</th> <th>d protection cc rd children with</th> <th>o ordinators are</th> <th>e well aware of Is. It is anticip</th> <th>the need to ated that the</th>	There has been a slig vith last month. This use such plans only w arget will be reached CS091: % CYP in CS091 measures the months Head of Service	nt improvement also compares hen needed witi by the year end households percentage of cl Jennie Thornton Quarterly Smaller is	this month, tho well with the sa h alternative ch , with continue of adult vict hildren in house LAA CBP	bugh performan ame period las hild in need pla d vigilence. tims of dom eholds from with x x	nce remains 1. t year when 27 ns used where estic abuse	44% above tar 74 children had e safe to do so. subject to r	Protection pla Child protection Protection Child protection	ns. Team mar on plans are u rals to MAR	hagers and chil sed to safegua	d protection cc rd children with	o ordinators are	e well aware of Is. It is anticip	the need to ated that the
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comments	There has been a slight with last month. This se such plans only we arget will be reached CS091: % CYP in CS091 measures the months lead of Service Frequency Polarity	nt improvement also compares hen needed wit by the year end households percentage of co Jennie Thornton Quarterly Smaller is Better	this month, tho well with the sa h alternative ch , with continue of adult vict hildren in house LAA CBP CYPP	bugh performan ame period las hild in need pla d vigilence. tims of dom eholds from wi x x x √ Jun-2010	nce remains 1. t year when 27 ns used where estic abuse hich adults hav	44% above tar 74 children had e safe to do so. subject to r re been referre Aug-2010	Protection pla Child protecti epeat referr d to MARAC (f Sep-2010	ns. Team mar on plans are u rais to MAR/ Multi Agency R	AC isk Assessmer Nov-2010	d protection cc rd children with nt Conference) Dec-2010	o ordinators are h specific need on repeat occ	e well aware of ls. It is anticip asions within t	the need to ated that the ne last 12 <u>Mar-201</u>
	There has been a slight vith last month. This se such plans only we arget will be reached CS091: % CYP in CS091 measures the conths lead of Service Frequency Polarity series	ht improvement also compares hen needed with by the year end households percentage of cl Jennie Thornton Quarterly Smaller is Better Apr-2010 -	this month, tho well with the sa h alternative ch , with continue of adult vict hildren in house LAA CBP CYPP	bugh performan ame period las hild in need pla d vigilence. .ims of dom eholds from wh x x x √ Jun-2010 35	nce remains 1. t year when 27 ns used where estic abuse hich adults hav	44% above tar 74 children had a safe to do so. subject to r re been referre been referre Aug-2010	epeat referr d to MARAC (1 Sep-2010 34.95	ns. Team mar on plans are u rais to MAR/ Multi Agency R	AC isk Assessmer Nov-2010	d protection cc rd children with nt Conference) Dec-2010 35.5	o ordinators are h specific need on repeat occ	e well aware of ls. It is anticip asions within t	the need to ated that the ne last 12 Mar-201
	There has been a slig vith last month. This use such plans only we arget will be reached CS091: % CYP in CS091 measures the months Head of Service Frequency Polarity Series Actuals Farget	ht improvement also compares hen needed with by the year end households percentage of cl Jennie Thornton Quarterly Smaller is Better Apr-2010 -	this month, tho well with the sa h alternative ch , with continue of adult vict hildren in house LAA CBP CYPP	bugh performan ame period las hild in need pla d vigilence. .ims of dom eholds from wh x x x √ Jun-2010 35	nce remains 1. t year when 27 ns used where estic abuse hich adults hav	44% above tar 74 children had a safe to do so. subject to r re been referre been referre Aug-2010	epeat referr d to MARAC (1 Sep-2010 34.95	ns. Team mar on plans are u rais to MAR/ Multi Agency R	AC isk Assessmer Nov-2010	d protection cc rd children with nt Conference) Dec-2010 35.5	o ordinators are h specific need on repeat occ	e well aware of ls. It is anticip asions within t	the need to ated that the ne last 12 Mar-201
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2015SC: Referrals of CiN per 10,000 population <18

2015SC measures the rate of referrals of Children in Need (CiN) per 10,000 population aged 0 to 17. A referral is simply measured as a request for services to be provided by children's social care where a case is not already open on a subject child.

Stay Safe

Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	29.89	69.05	105.36	145.25	169.12	202.29	227.66	260.76	288.13	-	-	-
Target	30	60	90	120	150	179	209	239	269	298	328	358
Performance										-	-	-
National Comparison										-	-	-
Comments	•	•	•	•	•	•	•	•	•	•		
Comment made by J	ennie Thornton f	or the period 3	1/12/2010. Sub	oject: Head of S	Service							

As predicted referrals in December were less than November with 383 received. We remain 19.13 over target. Referrals emanate from outside agencies or the public and are not subject to control mechanisms. We continue to encourage use of Team around the child arrangements but this has still not resulted in a long term fall in referrals to social care. It is looking less likely that the target will be achieved by the year end however it is important to note that referrals offer the best opportunity to begin an assessment of a child's need and makes a valuable contribution to promoting their welfare.

					Sta	y Safe						
NI060 Percentage NI060 measures the ni The core assessment	umber of core a	assessments fo	r Children's So	ocial Care carri	ed out with 35	working days	of their comme					
Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	57.79	56.15	57.25	56.8	50.43	50.34	52.14	57.26	58.32	-	-	-
Target	86	86	86	86	86	86	86	86	86	86	86	86
Performance										-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	75	-	-	-	-	-	-	-	-	-
Year End Forecast Symbo	-	-		-	-	-	-	-	-	-	-	-
Comments Comment made by Jer	- nie Thornton fr	or the period 3	1/12/2010 Suk	viect: Head of 9	Service			•	•	•		
Comment made by Jei			1/12/2010. Sul	ject. Head OF								

Some interesting statistics exist for this indicator. By the end of December 2009 1527 core assessments had been completed, whereas this year 2337 have been completed, an increase of 810 assessments. Last year 1363 had been completed in timescales, or 80.94%, compared to 1527 this year or 58.32% So in fact far more children have had core assessments completed this year, meaning more year have had their needs assessed, which is good news. However the performance target for completion in timescales has not been met, and remains 27.68% below target, and a sustained programme of completion and improvement is in place. There may have been some effects from the IT failures in November, and the poor weather, and as this is a cumulative figure, it is looking likely that the target will not be met by the year end, nonetheless the indicator is improving month by month, albeit more slowly than is required.

					Sta	y Safe						
NI067 Percentage	of child prot	ection case	s which we	re reviewed	within requ	ired timesca	ales					
NI067 measures the n	umber of childre	en with a Child	Protection Pla	n (CPP) whose	e cases were r	eviewed on tim	e during the ye	ear, as a perce	ntage of all ch	ildren with a C	PP.	
Head of Service	John O'Connor	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	98.85	100	100	100	100	100	99.48	99.45	99.42	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance										-	-	-
Year End Forecast	-	-	100	-	-	100	-	-	100	-	-	-
Year End Forecast Symbol	I -	-		-	-		-	-	\bigcirc	-	-	-
Comments	•			•	•			•			•	
Comment made by Joh	nn O'Connor for	the period 31/	12/2010. Subj	ect: Head of S	ervice							
The data extracted fror the Head of Service as target.							•	•				

Head of Service	Philip Hunt	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	100	100	99.81	100	100	100	99.81	99.8	-	-	-
- /	100	100	100	100	100	100	100	100	100	100	100	100
Target												

I his performance is 0.20% below the 100% target. This means that of 503 children who were looked after on the last day of December, one child did not have an allocated, qualified social worker. The child is allocated to a qualified, General Social Care Council registered worker who does not show as being qualified on ICS data base. This is being remedied and without this anomoly the 100% target would have been met.

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CS128: % deaths reviewed by Child Death Overview Panel

CS128 measures the number of deaths reviewed within 6 months of becoming eligible for review, as a percentage of all deaths reviewed within the quarter. It does not include deaths pending review where the 6 month period has not yet elapsed.

Head of Service	Sheridan Dodsworth	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	100	-	-	71.4	-	-	71.4	-	-	-
Target	-	-	100	-	-	100	-	-	100	-	-	100
Performance	-	-		-	-		-	-		-	-	-
Comments					•							
Comment made by A 5 out of 7 reviewed v				2								

Comment made by Sheridan Dodsworth for the period 31/12/2010. Subject: Head of Service

This indicator is underperforming by 29% in the last quarter. In real terms this represents a delay in reviewing four child deaths. In all four cases there were delays in receiving hospital reports that needed to be considered as part of the review.

Hospital records provide significant information to the Review Panel. Further work is being undertaken to emphasise the importance of timely reviews. Each individual delay is followed up by the Child Death Administrator and, where appropriate, by the Child Death Review Panel Chair . There has been a significant improvement over the last few months but the Panel recognises that further work is necessary in order to achieve our target of all eligible child deaths being reviewed within six months.

					Sta	iy Safe						
CS131: No. of ca CS131 measures the for more than 18 mo	e number of case	s reviewed by	the Interagency	y Review Grou		•	o enhance inte	ragency workir	ng, due to split	decision, whic	h have been or	n the register
Head of Service	Sheridan Dodsworth	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	4	-	-	3	-	-	5	-	-	-
Target	-	-	5	-	-	15	-	-	30	-	-	50
Performance	-	-		-	-		-	-		-	-	-
Comments		ı.	<u> </u>	1		ı.	I			1	•	<u> </u>
Comment made by S				,		s is largely due	to the comple	exities of the ca	uses that have	been subject to	review which	has limited th

The number of cases reviewed by the Inter-Agency Case Review Group is below the target. This is largely due to the complexities of the cases that have been subject to review which has limited the number of cases overall that the group can consider at any one meeting. All cases that should be considered by the panel as a matter of course (e.g. children subject to Child Protection Plans for more than 18 months) are being reviewed.

The criteria for referral to the Inter-Agency Case Review Panel has been revised to ensure that only those cases that meet the criteria come to panel. This will result in a review of the target figure. Target figure to be agreed by end of March 2011.

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				📌 O\	verperfor	ming Mea	isures 🔰	T				
NI048b rolling avg	. no. of child	dren killed o	or seriously	injured in a	RTA this ye	ar						
NI048b measures the	average numbe	er of children u	nder 16 that ha	ve been killed	or seriously in	jured on roads	in lincolnshire	in the past 3 y	ears			
Head of Service	RSP	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	23.33	-	-	20.99	-	-		-	-	-
Target	-	-	38.5	-	-	38.25	-	-	38	-	-	-
Performance	-	-	*	-	-	*	-	-		-	-	-
Year End Forecast	-	-	22.43	-	-	23.4	-	-	-	-	-	-
Year End Forecast Symbo	-	-	*	-	-	*	-	-	-	-	-	-
Comments	hla											
No commentary availa												
CS046: % ESCO c CS046 is the percenta				(ESCO) conta	cts that progre	ess to a ESCO	first meeting.					
Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	100	-	-	100	-	-	100	-	-	-
Target	-	-	90	-	-	90	-	-	90	-	-	90
Performance	-	-	*	-	-	*	-	-	*	-	-	-

Comments No Commentary Provided

					Sta	y Safe						
CS044: % ESCO	open referrals	s that have a	a ESCO tear	n designate	ed worker	•						
CS044 is the percen	tage of Early Sup	oport & Care Co	o-ordination (E	SCO) open ca	ses that have a	a designated w	orker (social c	are practitione	·).			
Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	20.39	-	-	15.29	-	-	11.11	-	-	-
Target	-	-	50	-	-	50	-	-	50	-	-	50
Performance	-	-	*	-	-	*	-	-	*	-	-	-
Comments		•	1	<u>.</u>	•	1	1	<u>.</u>	<u>.</u>	1	1	<u> </u>
No Commentary Pro	ovided											

CS045: % ESCO open referrals that have a ESCO team non-designated worker

CS045 is the percentage of Early Support & Care Co-ordination (ESCO) open cases that have a non-designated worker (other agency staff).

Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	79.61	-	-	84.71	-	-	88.89	-	-	-
Target	-	-	50	-	-	50	-	-	50	-	-	50
Performance	-	-	*	-	-	*	-	-	*	-	-	-
Comments		1	1		•	1		1	1			
No Commentary Prov	vided											

					Sta	y Safe						
2052SC: % of LA	C in residenti	al accommo	odation			•						
052SC measures th	ne number of Loo	ked after Child	lren (LAC) in re	esidential care,	as a percenta	ge of all LAC, e	excluding those	e placed with p	arents.			
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	CBP	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	8.64	8.22	9.16	9.09	8.93	8.55	8.69	8.26	8.47	-	-	-
Target	9	9	9	9	9	9	9	9	9	9	9	9
Performance		*						*	*	-	-	-
Comment made by C						v resources an	d 13 within ext	ernally commis	ssioned resour	ces. This is a	small percenta	ae of the
Comment made by Comment made by Comment made by Control of the con	0 children out of on and it remains o achieve year er): Adoptions o	472 placed in the our strategy to d.	residential provo	vision, 27 withi ce this number	n local authorit and increase t	he number of o	children within	foster placeme	ents. We are c	urrently 0.32%	behind perform	nance from
Comments Comment made by C There are currently 4 ooked after populati tyear and on target t PAF C23 (BV163 PAF C23 takes the c adopted. Head of Service	0 children out of on and it remains o achieve year er): Adoptions o	472 placed in the our strategy to d.	residential provo	vision, 27 withi ce this number	n local authorit and increase t	he number of o	children within	foster placeme	ents. We are c	urrently 0.32%	behind perform	nance from
Comment made by Comment made by Comment made by Concernent of the second starter population of the second starter of the second star	10 children out of on and it remains o achieve year en): Adoptions o cohort of Looked a Janice	472 placed in it our strategy to nd. of LAC after children w	residential prov o seek to reduc	vision, 27 withi ce this number	n local authorit and increase t	he number of o	children within	foster placeme	ents. We are c	urrently 0.32%	behind perform	nance from
Comment made by Comment made by Comment made by Cooked after populati year and on target the PAF C23 (BV163 PAF C23 takes the cadopted. Head of Service	0 children out of on and it remains o achieve year en): Adoptions o cohort of Looked a Janice Spencer	472 placed in the our strategy to ad.	residential prov o seek to reduc who had been in	vision, 27 withi ce this number	n local authorit and increase t	he number of o	children within	foster placeme	ents. We are c	urrently 0.32%	behind perform	nance from
Comment made by Comment made by Comment made by Control of the population of the pop	I0 children out of on and it remains o achieve year en): Adoptions o cohort of Looked a Janice Spencer Monthly Bigger is	472 placed in the our strategy to ad. of LAC after children w LAA CBP	residential prov o seek to reduc who had been in x x	vision, 27 withi ce this number	n local authorit and increase t	he number of o	children within	foster placeme	ents. We are c	urrently 0.32%	behind perform	uently been
Comment made by Comment made by Control of the second after population of the second after population of the second after population of the second of the se	0 children out of on and it remains o achieve year en): Adoptions o cohort of Looked a Janice Spencer Monthly Bigger is Better	472 placed in the our strategy to ad. of LAC after children w LAA CBP CYPP	residential prov o seek to reduc who had been in x x x	vision, 27 withi	n local authorit and increase t six months at	he number of o	, and then cald	foster placeme	ents. We are c	urrently 0.32%	o have subseq	uently been
Comment made by Comment made by Control of the cont	0 children out of on and it remains o achieve year en): Adoptions of cohort of Looked a Janice Spencer Monthly Bigger is Better Apr-2010	472 placed in the our strategy to ad. of LAC after children w LAA CBP CYPP May-2010	residential provo p seek to reduce who had been in * * * * *	vision, 27 withi ce this number n care for over Jul-2010	n local authorit and increase t six months at t Aug-2010	he number of o	, and then cald	foster placeme	ents. We are c centage of thos Dec-2010	urrently 0.32%	o have subseq	uently been
Comment made by Comment made by Comment made by Control of the population of the pop	0 children out of on and it remains o achieve year en): Adoptions o schort of Looked a Janice Spencer Monthly Bigger is Better Apr-2010 0.7	472 placed in it our strategy to nd. of LAC after children w LAA CBP CYPP May-2010 1.65	residential provo o seek to reduct who had been in x x x y Jun-2010 1.93	vision, 27 withi ce this number n care for over Jul-2010 2.1	n local authorit and increase t six months at Aug-2010 3	he number of o the 31st March Sep-2010 4.61	, and then cald , and then cald <u>Oct-2010</u> 5.24	foster placeme culates the pero Nov-2010 7.78	ents. We are c centage of thos Dec-2010 9.68	urrently 0.32% se children who Jan-2011	behind perform o have subseq Feb-2011	Mar-2017

34 children have been adopted and 8 made subject of Special Guardianship Order as is in keeping with their care plan. Performance has exceeded target this month which is evidence of best practice in care planning in children's best interests. Performance is 0.33% ahead of target this time last year and performance is expected to exceed target year end.

NI064 Child protection plans lasting 2 years or more

NI064 measures the number of children ceasing to be subject to a Child Protection Plan (CPP) for whom plans lasted two years or more, as a percentage of all children ceasing to be subject to a CPP during the year ending 31st March, to date.

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Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	0	1.67	1.25	0.85	0.78	0.63	3.14	2.83	2.47	-	-	-
Target	7	6.6	6.3	6	5.6	5.3	5	4.6	4.3	4	4	4
Performance	*	*	*	*	*	*	*	*	*	-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	4	-	-	-	-	-	-	-	-	-
Year End Forecast Symbo	-	-		-	-	-	-	-	-	-	-	-
Comments	+	ł						ł		ł	•	

Comment made by Jennie Thornton for the period 31/12/2010. Subject: Head of Service

For child protection planning to be effective, the ideal has to be a speedy resolution to the issues raised and improvements in place. Thus when plans continue for two years or more it may be an indication of intractable problems or it may be that new concerns have emerged. Thus it is important to look at the 18 months point, which occurs, to check if plans are proceeding on an inter agency basis as they should. Performance is currently excellent representing the fact that of 243 plans ended so far this year, only 6 had lasted beyond two years. It is anticipated that this performance will remain good and remain met at the year end.

CS074: No. of ESCO, TAC and YISP referrals as a ratio of all referrals

particularly welcome and will continue to be encouraged in multi agency working.

CS074 calculates the number of Early Support & Care Co-ordination (ESCO), Team Around The Child (TAC) and Youth Inclusion Support Programme (YISP) referrals as a ratio of all referrals.

Head of Service	Jennie Thornton	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	0.38	-	-	0.35	-	-	0.36	-	-	-
Target	-	-	0.32	-	-	0.32	-	-	0.32	-	-	0.32
Performance	-	-	*	-	-	*	-	-	*	-	-	-
Comments		ı.	L.	<u> </u>			I			1		
	ennie Thornton f	or the neriod 3	1/12/2010 Sut	piect: Head of S	Service							

Children's Services Quarter 3 Scrutiny Report

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🔵 On-Target Measures 🔵

					On-Targ	et Measu	res 🔵					
PAF B79: Fosterin	g/adoption	of LAC aged	l 10 to <16									
PAF B79 measures the	e number of Lo	oked After Chil	dren (LAC) age	ed 10 up to 16	who were fost	ered or placed	for adoption, fi	rom the total n	umber of LAC	as at 31st Mar	ch	
	le che c											
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	84.65	85.25	85.25	84.43	85.85	87.32	87.08	87.5	88.83	-	-	-
Target	87	87	87	87	87	87	87	87	87	87	87	87
Performance										-	-	-
Comments												
No Commentary Requ	ired											
Head of Service	Janice Spencer	LAA	×									
Frequency	Monthly	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	100	100	100	80	64.29	77.78	84	87.1	-	-	-
Target	90	90	90	90	90	90	90	90	90	90	90	90
Performance	*	*	*	*						-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	90	-	-	75	-	-	90	-	-	65
Year End Forecast Symbo	ı -	-		-	-		-	-		-	-	
Comments		•	·	·				·	·	·		
No Commentary Requ	ired											

					Sta	y Safe						
NI059P Percentag NI059 measures the n date.								percenatage o	of all initial ass	essments com	pleted in the fir	nancial year
Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	88.18	87.77	86.52	83.44	80.68	80.24	82.61	82.72	83.96	-	-	-
Target	83	83	83	83	83	83	83	83	83	83	83	83
Performance	*	*	*							-	-	-
Year End Forecast	-	-	83	-	-	-	-	-	83	-	-	-
Year End Forecast Symbo	-	-		-	-	-	-	-		-	-	-
Comments No Commentary Requ	ired											
NI065 Children be NI065 measures the ne time during the year.		-				-		ne, as a perce	ntage of all chi	ldren becomin	g subject to a C	CPP at any
Head of Service	Jennie Thornton	LAA	×									

Head of Service	Thornton	LAA	×	
Frequency	Monthly	СВР	\checkmark	
Polarity	Smaller is	СҮРР	×	

Polarity	Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	12.12	7.55	9.59	17.12	15.83	14.39	14.55	13.85	12.84	-	-	-
Target	12	12	12	12	12	12	12	12	12	12	12	12
Performance	0	*	*						0	-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	11	-	-	-	-	-	11	-	-	-
Year End Forecast Symbo	-	-		-	-	-	-	-		-	-	-
Comments		-	•	-	•				•			•
No Commentary Requ	ired											

					Sta	y Safe						
2027SC: CP regi	strations per	10,000 popu	lation <18			-						
2027SC measures the	ne rate of childrer	who became	the subject of a	a child protecti	on plan, or wer	e registered, p	er 10,000 pop	ulation aged 0	to 17.			
Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	2.35	3.79	5.22	7.93	8.58	9.94	11.79	13.94	15.58	-	-	-
Target	1.83	3.67	5.5	7.33	9.17	11	12.83	14.67	16.5	18.33	20.17	22
Performance										-	-	-
National Comparisor	ו 📄									-	-	-
No Commentary Rec 2024SC: % subje 2024SC expresses t	ect to a CPP n				o do not have a	an allocated so	cial worker as	a percentage	of the total nun	nber of childrer	n on the registe	۶ſ
Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	0	0	0	0	0	0	0	0	0	-	-	-
Target	0	0	0	0	0	0	0	0	0	0	0	0
Performance										-	-	-
Comments			1						1			
No Commentary Rec	quired											

					Sta	y Safe						
2016SC: % of refe	rrals that are	e repeats, wi	thin 12 mth	s (QP7.1)		-						
2016SC measures the	e number of re-re	eferrals as a pe	ercentage of to	tal referrals. T	hese are cases	where a refer	ral occurs with	in 12 months c	of a previous re	ferral which is	now a closed o	case.
	Jennie											
Head of Service	Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	15.92	15.99	16.6	17.34	17.81	18.27	18.21	17.88	17.92	-	-	-
Target	17	17	17	17	17	17	17	17	17	17	17	17
Performance	*	*								-	-	-
National Comparison										-	-	-
Comments	•			•		•		•		•		
No Commentary Requ	iired											
NI068 Percentage	of referrels (o obildrop's		aging on t	a initial again							
							and an af all				il al in the number	
NI068 measures the n than one referral or as						iment, as a per	centage of all	referrals to Ch	lidren's Social	Care. If one cr	ilid is the subje	ct of more
		g the year, the			Suro.							
Head of Service	Jennie Thornton	LAA	×									

	mornton											
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	82.82	85.33	86.26	85.58	91.37	87.14	89.07	88.08	88.12	-	-	-
Target	87	87	87	87	87	87	87	87	87	87	87	87
Performance					*		*			-	-	-
National Comparison										-	-	-
Year End Forecast	-	-	87	-	-	-	-	-	-	-	-	-
Year End Forecast Symbol	-	-		-	-	-	-	-	-	-	-	-
Comments	•	•	•		*					•	*	
No Commentary Requi	ired											

					Sta	y Safe						
2042SC: LAC per	10,000 popu	lation aged	under 18			•						
2042SC measures the	e number of Loo	ked After Child	ren (LAC) per	10,000 popula	ation under 18.							
Head of Service	Jennie Thornton	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	37.38	38.6	38.6	38.46	38.31	37.6	37.17	37.17	35.95	-	-	-
Target	37.8	37.6	37.4	37.2	37	36.8	36.6	36.4	36.2	36	35.8	35.6
Performance										-	-	-
National Comparison										-	-	-
Comments												
No Commentary Requ	uired											
CS130: No. LAC a CS130 measures the Head of Service			en (LAC) who a	also have a Ch	ild Protection I	Plan (CPP)						
	OConnor											
Frequency	Monthly	CBP	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	9	13	15	7	8	7	4	10	7	-	-	-
Target	8	8	8	8	8	8	8	8	8	8	8	8
Performance							*			-	-	-
Comments No Commentary Requ	uired											
,,,,												

					Sta	y Safe						
NI066 Looked afte					quired time	scales		ntago of oll LA	C 'On time' im	unling 4 weeks	for an initial ray	iow 01 dov
for the second review a				cases were re		e duning the ye	ar, as a perce	niage of all LA		iplies 4 weeks		lew, 91 day
Head of Service	John O'Connor	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	98.39	98.46	98.66	97.56	98.84	98.84	98.05	98.19	98.52	-	-	-
Target	97	97	97	97	97	97	97	97	97	97	97	97
Performance										-	-	-
Year End Forecast	-	-	98	-	-	98.5	-	-	98	-	-	-
Year End Forecast Symbol	-	-		-	-		-	-		-	-	-
No Commentary Requi CS129: % of initial CS129 measures the r	Child Prote						eeting, as a pe	ercentage of a	I child protection	on conferences	s in the year.	
Head of Service	John O'Connor	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	100	100	100	99.38	100	100	100	100	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance										-	-	-
Comments												
No Commentary Requi	ired											

Enjoy And Achieve

▲ Underperforming Measures ▲

Head of Service	Chris Fowler	LAA	\checkmark									
requency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
ctuals	-	-	-	-	8.7	-	-	-	-	-	-	-
arget	-	-	-	-	31.5	-	-	-	-	-	-	-
erformance	-	-	-	-		-	-	-	-	-	-	-
omments	I		1	1	1	1	1	1	1	1	1	
his is a newly introdussive challenge for rget (31.5%) was overwritten. Noteabl omparative perform or this new 5 plus in	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure.	n supercedes t hildren becaus tumn 2008 it w irtual School h horities within t	the previous 'a the these are the vas not appreci has this year ac he east midlan	ny five' GCSEs e very skills tha ated that the 'r chieved it's hig ids regional gro	s. The compute at many of then new' criteria wo hest ever GCS pup indicates th	n have missed ould apply - the E performance	out upon from refore, the old at 24% for the	poor parenting rules (any five) any five targe	y influences an were assume t and year on y	d traumatic life d and an aspir year progress	e experiences. ational target v is evident since	When this vas e 2006. Th
This is a newly introduced in the second sec	luced target which r Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke	n supercedes f hildren becaus tumn 2008 it w irtual School F horities within t aching leve d after Childre	the previous 'a the these are the vas not appreci nas this year ac he east midlan I 4 in mathe n (LAC) who a	ny five' GCSEs e very skills that ated that the 'r chieved it's hig nds regional gro matics at K	s. The compute at many of them new' criteria wo hest ever GCS pup indicates th ey Stage 2	n have missed uld apply - the E performance he level of chal	out upon from refore, the old at 24% for the lenge that this	poor parenting rules (any five) any five targe represents - n	g influences an were assume it and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve	e experiences. ational target v is evident since d anything high	When this vas e 2006. The er that 10%
This is a newly introduced in the intervention of the intervention	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure.	n supercedes t hildren becaus tumn 2008 it w irtual School h horities within t aching leve	the previous 'a the these are the vas not appreci- nas this year ac he east midlan	ny five' GCSEs e very skills that ated that the 'r chieved it's hig nds regional gro matics at K	s. The compute at many of them new' criteria wo hest ever GCS pup indicates th ey Stage 2	n have missed uld apply - the E performance he level of chal	out upon from refore, the old at 24% for the lenge that this	poor parenting rules (any five) any five targe represents - n	g influences an were assume it and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve	e experiences. ational target v is evident since d anything high	When this vas e 2006. The er that 10%
Comment made by C This is a newly introd nassive challenge for arget (31.5%) was o overwritten. Noteable comparative perform or this new 5 plus in NI100 Looked aff NI100 measures the CS2 results. Head of Service Frequency	luced target which r Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke	n supercedes f hildren becaus tumn 2008 it w irtual School F horities within t aching leve d after Childre	the previous 'a the these are the vas not appreci nas this year ac he east midlan I 4 in mathe n (LAC) who a	ny five' GCSEs e very skills that ated that the 'r chieved it's hig nds regional gro matics at K	s. The compute at many of them new' criteria wo hest ever GCS pup indicates th ey Stage 2	n have missed uld apply - the E performance he level of chal	out upon from refore, the old at 24% for the lenge that this	poor parenting rules (any five) any five targe represents - n	g influences an were assume it and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve	e experiences. ational target v is evident since d anything high	When this vas e 2006. The er that 10%
This is a newly introduced in the second sec	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke Chris Fowler end of School	n supercedes i hildren becaus tumn 2008 it w irtual School h horities within t aching leve d after Childre	the previous 'a the these are the vas not appreci- nas this year ac he east midlan I 4 in mathe n (LAC) who a	ny five' GCSEs e very skills that ated that the 'r chieved it's hig nds regional gro matics at K	s. The compute at many of them new' criteria wo hest ever GCS pup indicates th ey Stage 2	n have missed uld apply - the E performance he level of chal	out upon from refore, the old at 24% for the lenge that this	poor parenting rules (any five) any five targe represents - n	g influences an were assume it and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve	e experiences. ational target v is evident since d anything high	When this vas e 2006. The her that 10%
his is a newly introduassive challenge for riget (31.5%) was of verwritten. Noteablo omparative perform or this new 5 plus in II100 Looked af 1100 measures the S2 results. ead of Service requency olarity	luced target which r Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke Chris Fowler end of School Year Bigger is	h supercedes the hildren becaus tumn 2008 it wirtual School P horities within the aching leve d after Childre LAA CBP	the previous 'a the these are the ras not appreci- has this year ac he east midlan I 4 in mathe n (LAC) who a	ny five' GCSEs e very skills that ated that the 'r chieved it's hig nds regional gro matics at K	s. The compute at many of them new' criteria wo hest ever GCS pup indicates th ey Stage 2	n have missed uld apply - the E performance he level of chal	out upon from refore, the old at 24% for the lenge that this	poor parenting rules (any five) any five targe represents - n	g influences an were assume it and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve	e experiences. ational target v is evident since d anything high	When this vas e 2006. The er that 10%
his is a newly introdustive challenge for arget (31.5%) was of verwritten. Noteablo omparative perform or this new 5 plus in II100 Looked af I100 measures the S2 results. lead of Service requency olarity eries	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke Chris Fowler end of School Year Bigger is Better	n supercedes i hildren becaus tumn 2008 it w irtual School H horities within t aching leve d after Childre LAA CBP CYPP	the previous 'a the these are the vas not appreci- nas this year ac he east midlan I 4 in mathe n (LAC) who a v x v	ny five' GCSEs e very skills that iated that the 'r chieved it's hig ids regional gro matics at K ichieved at leas	s. The compuls at many of then new' criteria wo hest ever GCS oup indicates th ey Stage 2 st level 4 in Ma	n have missed buld apply - the E performance he level of chai ths at Key Sta	out upon from refore, the old at 24% for the lenge that this ge 2 (KS2), as	poor parenting rules (any five) e any five targe represents - n a percentage o	g influences an o were assume at and year on y o local authorit	d traumatic life d and an aspir year progress y has achieved were in care f	e experiences. ational target v is evident since d anything high or at least 1 ye	When this vas e 2006. The ner that 10%
his is a newly introd hassive challenge for arget (31.5%) was of verwritten. Noteabl omparative perform or this new 5 plus in II100 Looked af I100 measures the S2 results. ead of Service requency olarity eries ctuals	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke Chris Fowler end of School Year Bigger is Better	n supercedes i hildren becaus tumn 2008 it w irtual School H horities within t aching leve d after Childre LAA CBP CYPP	the previous 'a the these are the vas not appreci- nas this year ac he east midlan I 4 in mathe n (LAC) who a v x v	ny five' GCSEs e very skills that ated that the 'r chieved it's hig ids regional gro matics at K ichieved at leas Jul-2010	s. The compuls at many of them new' criteria wo hest ever GCS oup indicates th ey Stage 2 st level 4 in Ma	n have missed buld apply - the E performance he level of chai ths at Key Sta	out upon from refore, the old e at 24% for the lenge that this ge 2 (KS2), as Oct-2010	poor parenting rules (any five) e any five targe represents - n a percentage o	p influences an were assume and year on y o local authorit	d traumatic life d and an aspir year progress y has achieve were in care for Jan-2011	e experiences. ational target v is evident since d anything high or at least 1 ye	When this vas e 2006. The ner that 10%
his is a newly introd hassive challenge for arget (31.5%) was of verwritten. Noteabl omparative perform or this new 5 plus in II100 Looked af II100 measures the IS2 results.	luced target which or Looked After Cl riginally set in au y, however, the V ance of local auth clusive measure. ter children re number of Looke Chris Fowler end of School Year Bigger is Better	n supercedes i hildren becaus tumn 2008 it w irtual School H horities within t aching leve d after Childre LAA CBP CYPP	the previous 'a the these are the vas not appreci- nas this year ac he east midlan I 4 in mathe n (LAC) who a v x v	ny five' GCSEs e very skills that iated that the 'r chieved it's hig ids regional gro matics at K ichieved at leas Jul-2010	s. The compuls at many of them new' criteria wo hest ever GCS bup indicates th ey Stage 2 st level 4 in Ma Aug-2010 37	n have missed buld apply - the E performance he level of chai ths at Key Sta	out upon from refore, the old at 24% for the lenge that this ge 2 (KS2), as Oct-2010	poor parenting rules (any five) e any five targe represents - n a percentage o	p influences an o were assume and year on y o local authorit of all LAC who def all LAC who	d traumatic life d and an aspir year progress y has achieved were in care fr Jan-2011	e experiences. ational target v is evident since d anything high or at least 1 ye	When this vas e 2006. Th her that 109 ar with valid

CS108: % LAC (> 20 days) with a PEP

Enjoy And Achieve

CS108 is a measure of Looked After Children (LAC) by the authority that have been in public care for greater than 20days and that have a PEP (Personal Education Plan) as a percentage of all children in public care (of schools age) that have been in public care longer than 20 days.

Head of Service	Chris Fowler	LAA	×									
head of Service	CIIIIS FOWIEI	LAA	~									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	90.45	93.55	90.86	93.88	93.61	88.08	91.61	97.34	93.36	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance								\bigcirc		-	-	-
Comments					•			•			•	
NI093 measures the KS1 and KS2 results Head of Service Frequency	number of pupils	at the end of P LAA CBP	Key Stage 2 (K ✓ ★				ween Key Sta	ge 1 and Key S	itage 2, as a p	ercentage of th	ne number of p	upils with va
NI093 Progressic NI093 measures the KS1 and KS2 results Head of Service Frequency Polarity	Elaine Radley end of School Year Bigger is Better	LAA CBP CYPP	<ey (k<br="" 2="" stage="">✓ ✓ ✓</ey>	S2) making 2	levels progress	in English bet						
NI093 measures the KS1 and KS2 results Head of Service Frequency Polarity Series	Laine Radley end of School Year Bigger is	at the end of P LAA CBP	Key Stage 2 (K ✓ ★		levels progress Aug-2010		ween Key Star	Nov-2010	itage 2, as a p Dec-2010	ercentage of th	ne number of p	upils with val
NI093 measures the KS1 and KS2 results Head of Service Frequency Polarity Series	Elaine Radley end of School Year Bigger is Better	LAA CBP CYPP	<ey (k<br="" 2="" stage="">✓ ✓ ✓</ey>	S2) making 2	Aug-2010 84	in English bet						
NI093 measures the CS1 and KS2 results Head of Service Frequency Polarity Series Actuals	Elaine Radley end of School Year Bigger is Better	LAA CBP CYPP	<ey (k<br="" 2="" stage="">✓ ✓ ✓</ey>	S2) making 2	levels progress Aug-2010	in English bet		Nov-2010				
NI093 measures the KS1 and KS2 results Head of Service Frequency Polarity Series Actuals Target	Elaine Radley end of School Year Bigger is Better	LAA CBP CYPP	<ey (k<br="" 2="" stage="">✓ ✓ ✓</ey>	S2) making 2	Aug-2010 84	in English bet		Nov-2010				
NI093 measures the KS1 and KS2 results Head of Service Frequency Polarity	Laine Radley end of School Year Bigger is Better Apr-2010 Apr-2010	at the end of H LAA CBP CYPP May-2010 - - - - - - - - - - - - - - - - - -	<ey (k<br="" 2="" stage="">✓ × ✓ Jun-2010 - - - - - - - - - - - - -</ey>	S2) making 2 	Aug-2010 84 89 Aug-2010	in English bet Sep-2010 - -		Nov-2010 - -	Dec-2010 -	Jan-2011 - -		Mar-2011 -

					Enjoy A	nd Achie	ve					
NI104 The SEN/n												
VI104 measures the Maths and English a			pupils who are	identified as h	aving Special I	Educational Ne	eds (SEN) wh	o achieve the	expected natio	nal curriculum	level 4 or abov	e in both
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	54	-	-	-	-	-	-	-
Target	-	-	-	-	47	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			I	I				I				
NI102i Achievem NI102i measures the Head of Service	•••		-			• •	•	n and Maths at	Key Stage 2 a	and other pupil	S.	
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	24	-	-	-	-	-	-	-
Target	-	-	-	-	21	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			•	•	•		• 	•		•	•	•
Comment made by A Final data, published			08/2010. Subje	ct: Data Provid	der							

					Enjoy A	nd Achie	ve					
NI089b Improve												
NI089b measures th For those schools, th										sures during th	ne previous ac	ademic year.
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	19	-	-	-	-	-	-	-
Target	-	-	-	-	17	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			1		1	1	1	1	1	1		
Comment made by .	Jason Warriner for	the period 31	/08/2010. Sub	ject: Data Entr	ry Officer							
One school came ou	it of SM last year [Comment by .	James Thoma	s]								
Comment made by L	isa Yates for the	period 31/08/2	2010. Subject:	Head of Servio	се							
in Special Measures	rmanent exclu	sions from	school									
NI114 measures the Head of Service	Gary Nixon	LAA		In the academ	nic year express	sed as a perce	ntage of the sc	nooi populatio	n.			
Frequency	end of School Year	СВР	✓									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	0.13	-	-	-	-	-	-	-
Farget	-	-	-	-	0.11	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	·										•	
Comment made by .	Jason Warriner for	the period 31	/08/2010. Sub	ject: Provision	al data							
This data is provisio	nal as End of Scho	ool year data v	will not become	e available unt	il after the Janu	ary 2011 Scho	ool Census					
Comment made by F	Penny Richardson	for the period	31/08/2010. S	Subject: Head	of Service							
Analysis of the data	indicates that there	e are 6 more e	exclusions this	time this vear	as opposed to	the same perio	od last vear. Th	here appears to	o be no svster	natic pattern as	s to why this is	the case.
,												

I NI114h Rate of					Enjoy A	nd Achie	ve					
.NI114b measures t	permanent exc				s in the academ	nic vear as a n	arcantage of th	e Secondary 9		ion		
INIT 14D measures t	ne number of perio					lic year as a p	ercentage of th	le Secondary C		юп.		
Head of Service	Gary Nixon	LAA	×									
Frequency	end of School Year	CBP	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	0.21	-	-	-	-	-	-	-
Target	-	-	-	-	0.16	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments					1					1	1	1
n order to ascertain mprovement colleag CS014a Rate of t CS014a measures t	gues. fixed term exclu	usions from	n Primary S	chools		on-going about	how EBSS ide	entify students	at risk. Discus	sions are alrea	dy on-going w	ith School
	Gary Nixon end of School	LAA	×	Schools as a p	percentage of th	ne school popu	lation.					
	Gary Nixon end of School Year			Schools as a p	percentage of the	ne school popu	lation.					
requency	Gary Nixon end of School	LAA	×	Schools as a p	percentage of th	ne school popu	llation.					
requency Polarity	Gary Nixon end of School Year Smaller is	LAA CBP	× ×	Schools as a p	percentage of the second	ne school popu Sep-2010	lation.	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Frequency Polarity Series	Gary Nixon end of School Year Smaller is Better	LAA CBP CYPP	× × ×					Nov-2010 -	Dec-2010	Jan-2011 -	Feb-2011	Mar-2011
Frequency Polarity Series Actuals	Gary Nixon end of School Year Smaller is Better	LAA CBP CYPP	× × ×		Aug-2010			Nov-2010 - -	Dec-2010 -	Jan-2011 -	Feb-2011 -	Mar-201 -
Frequency Polarity Series Actuals Farget	Gary Nixon end of School Year Smaller is Better	LAA CBP CYPP	× × × Jun-2010	Jul-2010 -	Aug-2010	Sep-2010	Oct-2010	Nov-2010 - - -	-	-	Feb-2011 - -	Mar-201 - -
Head of Service Frequency Polarity Series Actuals Target Performance Comments Comment made by w	Gary Nixon end of School Year Smaller is Better Apr-2010 - - - Jason Warriner for	LAA CBP CYPP May-2010 - - - the period 31,	× × × <u>Jun-2010</u> - - - /08/2010. Subj	Jul-2010 - - ect: Provisiona	Aug-2010 1.07 1 al data	Sep-2010 - - -	Oct-2010 - - -	Nov-2010 - - -	-	-	Feb-2011 - -	Mar-2011 - - -

Frequency Monthly CBP × Polarity Bigger is Better CYPP × Series Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011		
Better CTFF A		
Series Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011		
	Feb-2011	Mar-201
Actuals 85.71 69.23 71.11 77.33 78.72 84.38 83.33 85.54 87.05 -	-	-
Target 92 92 92 92 92 92 92 92 92 92 92 92 92	92	92
Performance 🛕 🛕 🛕 🔺 🔺 🔺 🔺 🔺 🔺 -	-	-
Year End Forecast 87 -	-	92
Year End Forecast Symbol	-	\bigcirc
Comments	I	

					Enjoy A	nd Achie	ve					
NI087 Secondary	-											
NI087 measures the	number of persiste	ent absentees	s, as a percent	age of the tota	I number of loc	al authority ma	aintained secon	ndary school pu	upils			
Head of Service	HoS P&I (Dick Pike)	LAA	~									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	4.44	-	-	-	-	-	-	-
Target	-	-	-	-	4.3	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	<u> </u>		I						I		I	1
CS043: Primary CS043 measures the nave missed 64 or m Head of Service Frequency	e persistant absend hore half day session HoS P&I (Dick Pike) end of School Year	ce rate within	Primary Schoo								the percentag	e of pupils v
Polarity	Smaller is Better	CYPP	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	-	-	1.9	-	-	-	-	-	-	-
		-	-	-	1.35	-	-	-	-	-	-	
Target												-
-	-	-	-	-		-	-	-	-	-	-	-
Target Performance Comments	-	-	-	-		-	-	-	-	-	-	-
Performance	PA) across primar	y schools red	, uced from the	previous year,	but by not eno	- ugh to meet th	- e target. There	- e were 62 fewe	- r PA primary p	- upils this year	- so far than in t	-

BV046: % Half days missed - Primary

Enjoy And Achieve

BV046 measures the percentage of half days missed due to the total of authorised and unauthorised absences in primary schools maintained by the local education authority, excluding special schools.

HoS P&I (Dick Pike)	LAA	×									
end of School Year	СВР	×									
Smaller is Better	СҮРР	×									
Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
-	-	-	-	5.3	-	-	-	-	-	-	-
-	-	-	-	4.6	-	-	-	-	-	-	-
-	-	-	-		-	-	-	-	-	-	-
ick Pike for the pe	eriod 31/08/20	10. Subject: H	ead of Service								
		•									
	(Dick Pike) end of School Year Smaller is Better Apr-2010 - - - - - - - -	(Dick Pike) LAA end of School Year CBP Smaller is CYPP Apr-2010 May-2010 ick Pike for the period 31/08/20 poth primary and secondary sch	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP × Apr-2010 May-2010 Jun-2010 - - - - - - - - - ick Pike for the period 31/08/2010. Subject: Here - woth primary and secondary schools was highered -	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP × Apr-2010 May-2010 Jun-2010 Jul-2010 - - - - - - - - - - - - - - - - ick Pike for the period 31/08/2010. Subject: Head of Service schools was higher for the Autur	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP × Apr-2010 May-2010 Jul-2010 Aug-2010 - - - 5.3 - - - 4.6 - - - ▲ ick Pike for the period 31/08/2010. Subject: Head of Service Service oth primary and secondary schools was higher for the Autumn and Winter	(Dick Pike) LAA x end of School Year CBP x Smaller is Better CYPP x Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 - - - 5.3 - - - - 4.6 - - - - - - ick Pike for the period 31/08/2010. Subject: Head of Service - - oth primary and secondary schools was higher for the Autumn and Winter terms than for -	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP × Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 - - - 5.3 - - - - - 4.6 - - - - - ▲ - - ick Pike for the period 31/08/2010. Subject: Head of Service - - - voth primary and secondary schools was higher for the Autumn and Winter terms than for the previous y - -	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP ×	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP × Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 - - -	(Dick Pike) LAA × end of School Year CBP × Smaller is Better CYPP ×	(Dick Pike)LAA×end of School Year Smaller is BetterCBP×Smaller is BetterCYPP×Apr-2010May-2010Jun-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jan-2011Feb-2011Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jan-2011Feb-2011Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010Jul-2010Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010Jul-2010Apr-2010May-2010Jul-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Jul-2010<

Comment made by Jason Warriner for the period 31/08/2010. Subject: Provisional data

This data is provisional based on first two terms of data only [Comment by James Thomas]

BV045: % Half days missed - Secondary

Enjoy And Achieve

BV045 measures the percentage of half days missed due to the total of authorised and unauthorised absences in secondary schools maintained by the local education authority, excluding special

lead of Service	HoS P&I (Dick Pike)	LAA	×									
requency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
octuals	-	-	-	-	6.8	-	-	-	-	-	-	-
arget	-	-	-	-	6.4	-	-	-	-	-	-	-
erformance	-	-	-	-		-	-	-	-	-	-	-
comment made by [Dick Pike for the p	eriod 31/08/20		ead of Service)							
eather. Schools whee Pupil Registration	ich had only partian Regulations and ason Warriner for	al closures in s the coding of the period 31	severe weathe absence. /08/2010. Subj	r recorded high	n absence figur al data							
veather. Schools whee Pupil Registration comment made by J his data is provision II092 Narrowing II092 measures the alculated as the diff	ich had only partia n Regulations and ason Warriner for nal based on first t the gap - lowe gap between the erence between the Muriel	al closures in s the coding of the period 31, wo terms of d est achievir lowest achievi he lowest achievi	severe weathe absence. /08/2010. Subj ata only [Commonstructure] ing 20% the I ing 20% and the eving 20% and	r recorded high ect: Provisiona ment by James Early Yrs Fo nat of all childre	n absence figur al data s Thomas] pundation St en locally as me	es which disto	rted the picture vs the rest ir Foundation \$	e. This issue ha	as now been a	ddressed by th	e DFE through	n changes t
Dverall absence for liveather. Schools where Pupil Registration Comment made by J This data is provision NI092 Narrowing NI092 measures the calculated as the diff Head of Service	ich had only partia n Regulations and ason Warriner for hal based on first t the gap - lowe gap between the erence between th	al closures in s the coding of the period 31, wo terms of da est achievir lowest achievi he lowest achievi LAA	severe weathe absence. /08/2010. Subj ata only [Comr ng 20% the I ing 20% and th eving 20% and	r recorded high ect: Provisiona ment by James Early Yrs Fo nat of all childre	n absence figur al data s Thomas] pundation St en locally as me	es which disto	rted the picture vs the rest ir Foundation \$	e. This issue ha	as now been a	ddressed by th	e DFE through	n changes t
veather. Schools whe Pupil Registration Comment made by J This data is provision NI092 Narrowing NI092 measures the calculated as the diff	ich had only partia n Regulations and ason Warriner for hal based on first th the gap - lowe gap between the erence between the Muriel George	al closures in s the coding of the period 31, wo terms of d est achievir lowest achievi he lowest achievi	severe weathe absence. /08/2010. Subj ata only [Commonstructure] ing 20% the I ing 20% and the eving 20% and	r recorded high ect: Provisiona ment by James Early Yrs Fo nat of all childre	n absence figur al data s Thomas] pundation St en locally as me	es which disto	rted the picture vs the rest ir Foundation \$	e. This issue ha	as now been a	ddressed by th	e DFE through	n changes to
reather. Schools whee Pupil Registration comment made by J this data is provision II092 Narrowing II092 measures the alculated as the diff Iead of Service Frequency	ich had only partia n Regulations and ason Warriner for hal based on first th the gap - lowe gap between the erence between the George end of School Year Smaller is	al closures in s the coding of the period 31, wo terms of da est achievir lowest achievi he lowest achievi LAA CBP	severe weathe absence. /08/2010. Subj ata only [Comr ng 20% the I ing 20% and th eving 20% and v x	r recorded high ect: Provisiona ment by James Early Yrs Fo nat of all childre	n absence figur al data s Thomas] pundation St en locally as me	es which disto	rted the picture vs the rest ir Foundation \$	e. This issue ha	as now been a	ddressed by th	e DFE through	n changes t
eather. Schools whe Pupil Registration omment made by J his data is provision II092 Narrowing 1092 measures the alculated as the diff read of Service requency olarity	ich had only partia n Regulations and ason Warriner for hal based on first t the gap - lowe gap between the erence between the erence between the deorge end of School Year Smaller is Better	al closures in s the coding of the period 31, wo terms of da est achievir lowest achievir he lowest achievi LAA CBP CYPP	severe weathe absence. /08/2010. Subj ata only [Comr ng 20% the I ing 20% and th eving 20% and \$ \$	r recorded high ect: Provisiona nent by James Early Yrs Fo hat of all childre the median s	n absence figur al data s Thomas] pundation St en locally as me core for all chile	age Profile easured by the dren, as a perc	rted the picture vs the rest ir Foundation S entage of mea	e. This issue ha	core. This is e	kpressed as a ring 20%.	number which	has a value
eather. Schools whe Pupil Registration comment made by J his data is provision 1092 Narrowing 1092 measures the alculated as the diff lead of Service requency olarity eries	ich had only partia n Regulations and ason Warriner for hal based on first t the gap - lowe gap between the erence between the erence between the deorge end of School Year Smaller is Better	al closures in s the coding of the period 31, wo terms of da est achievir lowest achievir he lowest achievi LAA CBP CYPP	severe weathe absence. /08/2010. Subj ata only [Comr ng 20% the I ing 20% and th eving 20% and \$ \$	r recorded high ect: Provisiona nent by James Early Yrs Fo hat of all childre the median s	n absence figur al data Thomas] Fundation St en locally as me core for all child Aug-2010	es which disto age Profile easured by the dren, as a perc Sep-2010	rted the picture vs the rest ir Foundation S entage of mea	e. This issue ha	core. This is e	kpressed as a ring 20%.	number which	has a value

Although the target for narrowing the gap was not met, the gap did reduce by 3% from 35% to 32%. Statistically this is a great achievement as normally when performance increases (+11%) the gap between the average and lower performers widens. The fact that this is not the case in Lincolnshire shows that performance has improved across the board including both average and lower achievers. Targeted support will continue in identified schools during 2010/11

								×	LAA	Paul Snook	Head of Service
								×	СВР	end of School Year	Frequency
								×	СҮРР	Bigger is Better	Polarity
o-2011 Mar-20	Jan-2011 Feb-2011	Dec-2010 Jai	Nov-2010	Oct-2010	Sep-2010	Aug-2010	Jul-2010	Jun-2010	May-2010	Apr-2010	Series
		-	-	-	-	83	-	-	-	-	Actuals
		-	-	-	-	88	-	-	-	-	Target
		-	-	-	-		-	-	-	-	Performance
											Comments
						rvice	ct: Head of Se)8/2010. Subje	he period 31/0	ex Holloway for t	Comment made by Al
	at to be reinspected. Of th	factory have yet to l	l as heing satis	wiously iudaec	aviour was pre	ools where het	number of sch	nsequence a	ars and as a co	spections is 3 yea	The time frame for ins
()t those echoole			0					•			
	-		0			rvice pols where beh	- ct: Head of Se number of scho	onsequence a	ars and as a co	- ex Holloway for the spections is 3 years	Performance Comments

					Enjoy A	nd Achie	ve					
NI078 Reduce nu							-					
NI078 measures the percentage of the nu					f pupils achiev	ng 5 or more A	A*-C grades or	equivalent incl	luding English	and Maths at k	Key Stage 4 (K	S4) as a
percentage of the hu				0.70.								
Head of Service	Sue Baxter	LAA	\checkmark									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	5	-	-	-	-	-	-	-
Target	-	-	-	-	0	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			I	1	I	<u> </u>	I	1	I	I	1	I
Comment made by A	Alex Holloway for the	he period 31/0	08/2010. Subje	ect: Data Entry	Officer							
Based on final data r	released by the Dfl	E in January 2	2011									
Comment made by A	Alicia Goffe for the	period 31/08/	2010. Subject:	Head of Servi	се							
Initial data was base	d on historic nunil	profilo in Lino	olachiro Actu	al porformance	was affected	hy on influx of	lowor ability at	udonte into the	County			
		•		•		by all illinux of	iower ability st		County.			
Comment made by J	James Thomas for	the period 31	/08/2010. Sub	ect: Head of S	ervice							
The Lafford High Sch below floor target du to reach the floor targ staffing difficulties in below this threshold	e to underperforma get and this was a English which was	ance in mathe lways going to	ematics. A rec be a real cha	overy action pl llenge. The sc	an is in place. hool achieved	The 2010 coh 29%, 1% belov	ort at The Have w the National	en High Schoo benchmark. S	I needed to pe St Bede's Catho	rform in the top olic High Schoo	o 25% of equiv ol experienced	alent schools significant

NI102ii measures the Maths, and other pu		gup between								, (10+)),		
Head of Service	Sue Baxter	LAA	×									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	35	-	-	-	-	-	-	-
Target	-	-	-	-	31	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	- 1 - 1						1	<u> </u>	<u> </u>	<u> </u>		I
Comment made by A	lex Holloway for t	he period 31/0)8/2010. Subje	ct: Data Provid	der							
Final data published	by DfE in Deceml	ber. Replaces	the provisiona	I figure of 35.7	7 0.							

the national picture.

	in Crommer S	abaala Ast	ioving E or	mara 1* +-		nd Achie		and Mothe				
CS099: % Pupils CS099 measures the Maths.									5 or more gra	de A* to A GCS	SEs, including	English and
Head of Service	Sue Baxter	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	31	-	-	-	-	-	-	-
Target	-	-	-	-	34	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments			I	I	I	1	1	1	1	1	1	•
Comment made by A	lex Holloway for th	he period 31/0	08/2010. Subje	ct: Provisional	data							
Based on EPAS Prov	visional Data as at	27/00/2010 (Coloulated from			thy Jamaa Th	omool					
Sased on EPAS PION	nsional Data as at	27/09/2010 (Calculated Irol	n EPAS Datab	ase) [Commer	it by James Tr	iomasj					
Comment made by A	licia Goffe for the	period 31/08/	2010. Subject:	Head of Servi	ce							
This issue is currently	y being addressed	l at the next G	Frammar Schoo	ol Heads' forun	n.							
Comment made by J	ames Thomas for	the period 31	/08/2010. Sub	ect: Head of S	ervice							
Comment made by J During the academic related to performance	ames Thomas for year 2009-10 Gra ce at higher levels	the period 31	/08/2010. Sub Headteachers r focus for disc	ect: Head of S agreed to set	ervice an additional t	•			•			

performance of our brightest students remained on track.

CS097: % CYP atte CS097 measures the p DCSF. Head of Service Frequency Polarity Series Actuals								ce or multi-skill	s clubs, as a p	roportion of all	those surveye	d by the
Frequency Polarity Series Actuals	end of School Year Bigger is Better	СВР										
Polarity Series Actuals	Year Bigger is Better	-	×									
Series Actuals	Better	СҮРР										
Actuals	Apr-2010		\checkmark									
		May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
arget	-	-	-	-	42	-	-	-	-	-	-	-
uiget	-	-	-	-	45	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	- I		1	1	I		I				1	1
lead of Service requency	Sue Baxter end of School Year	LAA CBP	× ×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	57.6	-	-	-	-	-	-	-
larget	-	-	-	-	45	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments												
Comment made by Alion nitial target was based		ulations at the	at time. Currei	ntly mobility is	higher than est	timated.						

CS126 measures the	e number of childro	en and young	people (CYP) a	actively involve	ed in bands, or	chestras and e	nsembles as r	ecorded in the	Local Authority	/ Music data re	turn.	
Head of Service	Sue Baxter	LAA	×									
Frequency	Annual - 30/9	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	1247	-	-	-	-	-	-
Target	-	-	-	-	-	1500	-	-	-	-	-	-
Performance	-	-	-	-	-		-	-	-	-	-	-
								I				

Enjoy And Achieve

Used of Comise												
Head of Service	Chris Fowler	LAA	×									
Frequency	Annual - 30/9	CBP	×									
Polarity	Smaller is Better	CYPP	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	3.4	-	-	-	-	-	-
Target	-	-	-	-	-	4.25	-	-	-	-	-	-
Performance	-	-	-	-	-	*	-	-	-	-	-	-
Comments	L											1
Comment made by / Final data, published NI107gic+d %ge NI107 measures the	d in December 20 point gap at k percentage point	10 (S2 level 4+	English & N	Maths -White	e Gypsy/Ror eligible for Key	/ Stage 2 who	achieve at leas	st level 4 in En				fren in a
Comment made by / Final data, published NI107gic+d %ge NI107 measures the specific ethnicity who Head of Service	d in December 20 point gap at P percentage point o achieve this leve Elaine Radley end of School	10 (S2 level 4+ gap between el. It is only ma LAA	English & N	Maths -White	e Gypsy/Ror eligible for Key	/ Stage 2 who	achieve at leas	st level 4 in En				lren in a
Comment made by / Final data, published NI107gic+d %ge NI107 measures the specific ethnicity who Head of Service Frequency Polarity	d in December 20 point gap at P percentage point o achieve this leve Elaine Radley	10 (S2 level 4+ gap between el. It is only ma LAA	English & M the percentage andatory to mor ×	Maths -White	e Gypsy/Ror eligible for Key	/ Stage 2 who	achieve at leas	st level 4 in En				Iren in a
Comment made by / Final data, published NI107gic+d %ge NI107 measures the specific ethnicity who Head of Service Frequency Polarity	d in December 20 point gap at P percentage point o achieve this leve Elaine Radley end of School Year Smaller is	10 (S2 level 4+ gap between el. It is only ma LAA CBP	English & M the percentage andatory to mor x x	Maths -White	e Gypsy/Ror eligible for Key	/ Stage 2 who	achieve at leas	st level 4 in En				dren in a
Comment made by / Final data, published VI107gic+d %ge VI107 measures the specific ethnicity who Head of Service Frequency Polarity Series	d in December 20 point gap at P percentage point o achieve this leve Elaine Radley end of School Year Smaller is Better	10 (S2 level 4+ gap between el. It is only ma LAA CBP CYPP	English & M the percentage andatory to mor x x x x	Maths -White of all children nitor NI107 for	e Gypsy/Ror eligible for Key White Gypsy/R	/ Stage 2 who toma/Irish Heri	achieve at lea: itage Traveller	st level 4 in En	cohort is three	or more childre	en.	
Comment made by / Final data, published N107gic+d %ge N107 measures the specific ethnicity who Head of Service Frequency Polarity Series	d in December 20 point gap at P percentage point o achieve this leve Elaine Radley end of School Year Smaller is Better	10 (S2 level 4+ gap between el. It is only ma LAA CBP CYPP	English & M the percentage andatory to mor x x x x	Maths -White of all children nitor NI107 for	e Gypsy/Ror eligible for Key White Gypsy/R	/ Stage 2 who toma/Irish Heri	achieve at lea: itage Traveller	st level 4 in En	cohort is three	or more childre	en.	
Comment made by / Final data, published VI107gic+d %ge VI107 measures the specific ethnicity who Head of Service Frequency	d in December 20 point gap at k percentage point o achieve this leve Elaine Radley end of School Year Smaller is Better Apr-2010	10 (S2 level 4+ gap between el. It is only ma LAA CBP CYPP	English & M the percentage andatory to mor x x x y Jun-2010	Maths -White of all children nitor NI107 for	e Gypsy/Ror eligible for Key White Gypsy/R Aug-2010 17	/ Stage 2 who toma/Irish Heri	achieve at lea: itage Traveller Oct-2010	st level 4 in En	Dec-2010	or more childre	Feb-2011	

					Enjoy A	nd Achie	ve					
NI107gie %ge po	- ·	-			er White Bad	ckground						
II107 measures the pecific ethnicity whe	e percentage point o achieve this leve	gap between I. It is only ma	the percentage andatory to more	e of all children nitor NI107 for	eligible for Ke Any Other Wh	y Stage 2 who ite Background	achieve at lea I children if the	st level 4 in En cohort is thirty	glish and Math	is and the perc ren.	centage of child	dren in a
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	23	-	-	-	-	-	-	-
Target	-	-	-	-	27	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments			•	•	•				•	•		
CS014 measures the Head of Service Frequency Polarity	e number of fixed Gary Nixon end of School Year Smaller is Better	LAA CBP CYPP	ns in all school: × × √	s (Primary, Se	condary and St	becial) as a pe	rcentage of the	e school popula	ation.			
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	3.23	-	-	-	-	-	-	-
Farget	-	-	-	-	3.75	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments	I		•		•			•				
Comment made by This data is provisio Comment made by I	nal as End of Scho	ool year data v	will not become	e available unti	l after the Janu	ary 2011 Scho	ol Census					
We are currently une the service can be n The Local Authority	nore pro-active as	opposed to re	active. Partner	ship work with	school improv						n place in orde	r to ensure

The Local Authority cannot directly influence a schools decision to fixed term exclude.

This is the risk factor within this indicator.

	Gary Nixon	LAA	×									
requency	end of School Year	СВР	×									
olarity	Smaller is Better	СҮРР	×									
eries	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
ctuals	-	-	-	-	3.63	-	-	-	-	-	-	-
arget	-	-	-	-	4.5	-	-	-	-	-	-	-
erformance	-	-	-	-	*	-	-	-	-	-	-	-
omments	<u> </u>			L								
comment made by Ja	son Warriner for	the period 31/	′08/2010. Subj	ect: Provisiona	l data							

					Enjoy A	nd Achie	ve					
CS014b Rate of f	ixed term excl	usions fror	n Secondar	y Schools	.,							
CS014b measures th	ne number of fixed	term exclusio	ons in Seconda	ry Schools as	a percentage o	of the school po	opulation.					
				-		·	•					
Head of Service	Gary Nixon	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	5.48	-	-	-	-	-	-	-
Target	-	-	-	-	6.25	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments						L		•		•	•	
Comment made by J	ason Warriner for	the period 31	/08/2010. Subj	ect: Provisiona	l data							
This data is provision	al as End of Scho	ol year data v	vill not become	available until	after the Janu	ary 2011 Scho	ol Census					
Comment made by P	Penny Richardson	for the period	31/08/2010, S	ubiect: Head o	f Service							
	-											
Whilst we are doing t ndicated that there is							vement Servic	e and behaviou	ur and attenda	nce consultant	s a preliminary	analysis ha
With the on-set of ne	w style of academ	ies there is a	risk that this in	dicator could c	hange.							
Discussions are on-g	oing with School I	mprovement	colleagues as	to how best ad	dress this mat	er.						

					Enjoy A	nd Achie	ve					
NI114c Rate of	permanent exc	lusions fro	m Special S	Schools								
NI114c measures th	ne number of perm	nanent exclusi	ons from Spec	cial Schools in	the academic y	year as a perce	entage of the S	pecial School	population.			
lead of Service	Gary Nixon	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	0	-	-	-	-	-	-	-
Target	-	-	-	-	0.11	-	-	-	-	-	_	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments				1	I	I		1	<u> </u>			
Comment made by J	ason Warriner for	the period 31	/08/2010. Subj	ect: Provisiona	al data							
This data is provisior	al as End of Scho	ol year data v	vill not become	e available until	after the Janu	ary 2011 Scho	ol Census					
Comment made by F						,						
There is a expectatio EBSS.	n that Special Sch	nools do not p	ermanently ex	clude. This em	phasis will con	tinue to be pro	moted by the A	Additional Need	ds teams and c	olleagues from	the Out of Scl	hool team a

Frequency Month Polarity Smalle Better Smalle Series Apr Actuals Image: Comments Target Image: Comments Comments Comment made by Patrick Her This indicator is above the target Image: Comment made by Patrick Her In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly vertice	ary Nixon onthly maller is etter Apr-2010 14 30 * * Heppenstall f e target level se were 27 new st has helped kee f the financial y	LAA CBP CYPP May-2010 26 60 26 60 26 50 50 for the period set. statements iss	× × ✓ Jun-2010 45 90 ★ d 31/12/2010. 3 sued. In total f of new statements	Jul-2010 75 120 T Subject: Head for the period A ents lower than	Aug-2010 94 150 150 of Service	Sep-2010 128 180 ★	Oct-2010 144 210 ★					
Head of Service Gary I Frequency Month Polarity Smalle Polarity Smalle Better Smalle Series Apr Actuals State Farget State Performance State Comments State Comments State Comment made by Patrick Her State This indicator is above the target State The new funding formula has on the school at the start of the State Intervention State State Intervention State State Intervention State State Intervention State State State State State Sta	ary Nixon onthly maller is etter <u>Apr-2010</u> 14 30 ★ k Heppenstall f e target level se were 27 new st has helped kee f the financial y	LAA CBP CYPP May-2010 26 60 26 60 26 60 26 50 50 50 50 50 50 50 50 50 50 50 50 50	× × ✓ Jun-2010 45 90 ★ d 31/12/2010. 3 sued. In total f of new statements	Jul-2010 75 120 T Subject: Head for the period A ents lower than	Aug-2010 94 150 150 of Service	Sep-2010 128 180 ★	Oct-2010 144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Frequency Month Polarity Small Better Small Better Apr Actuals Apr Carget Apr Performance Apr Comments Comment made by Patrick He Comment made by Patrick He Comment made by Patrick He This indicator is above the target Comment made by Patrick He The new funding formula has on the school at the start of the Comment of the school at the start of the Initianal Common the school at the start of the Comment of the school at the start of the Initianal Common the school at the start of the school at the start of the Comment of the school at the start of the Initianal Common the school at the start of the school at the schol at the school at the schol at the school at	onthly maller is etter Apr-2010 14 30 \bigstar k Heppenstall f e target level se were 27 new st has helped kee f the financial y permanent e	CBP CYPP 26 60 26 for the period set. statements iss eep the level of year.	x √ <u>Jun-2010</u> 45 90 ★ d 31/12/2010.5 ssued. In total f	75 120 The section of the period of the peri	94 150 The service April 2010 to De	128 180 ★	144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Frequency Month Polarity Small Better Small Better Apr Actuals Apr Target Apr Performance Performance Comments Comment made by Patrick He In December 2010, there were Year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly vertice	onthly maller is etter Apr-2010 14 30 \bigstar k Heppenstall f e target level se were 27 new st has helped kee f the financial y permanent e	CBP CYPP 26 60 26 for the period set. statements iss eep the level of year.	x √ <u>Jun-2010</u> 45 90 ★ d 31/12/2010.5 ssued. In total f	75 120 The section of the period of the peri	94 150 The service April 2010 to De	128 180 ★	144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Polarity Small Better Series Apr Series Apr Actuals Image:	Apr-2010 14 30 Apr-2010 14 30 Apr-2010 Apr-201 Apr-20	CYPP May-2010 26 60 Tor the period set. statements iss eep the level of year.	✓ <u>Jun-2010</u> 45 90 ★ d 31/12/2010. S sued. In total f of new statements	75 120 The section of the period of the peri	94 150 The service April 2010 to De	128 180 ★	144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Polarity Better Series Apr Actuals Image: Comment and by Patrick Here Target Image: Comment and by Patrick Here Comments Image: Comment and by Patrick Here This indicator is above the target Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there were Image: Comment and by Patrick Here In December 2010, there Image: Comment and by Patrick Here	Apr-2010 14 30 K Heppenstall fr target level se were 27 new st has helped kee f the financial y	May-2010 26 60 To the period set. statements iss eep the level of year.	Jun-2010 45 90 1 d 31/12/2010. sued. In total f	75 120 The section of the period of the peri	94 150 The service April 2010 to De	128 180 ★	144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Actuals Image: Comment and a by Patrick Here Comments Image: Comment made by Patrick Here Comment made by Patrick Here Image: Comment made by Patrick Here This indicator is above the target Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here In December 2010, there were Image: Comment made by Patrick Here <	14 30 * Heppenstall f a target level se were 27 new st has helped kee f the financial y permanent e	26 60 ★ for the period set. statements iss eep the level o year.	45 90 1 d 31/12/2010. S sued. In total f	75 120 The section of the period of the peri	94 150 The service April 2010 to De	128 180 ★	144 210 ★	166 240 ★	193 270 ★	- 300 - mpared to the	- 330 - 335 issued thi	- 360 - s time last
Target Image: Comments Comment made by Patrick Her Comment made by Patrick Her This indicator is above the target In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly vertice	30 * Heppenstall f e target level se were 27 new st has helped kee f the financial y permanent e	60 The period set. statements iss sep the level of year.	90 A 31/12/2010. Second secon	120	150 The service April 2010 to De	180	210	240	270 270 s processed co	- mpared to the	- 335 issued thi	- s time last
Performance Comments Comment made by Patrick He This indicator is above the targ In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly ver	k Heppenstall f t target level se were 27 new st has helped kee f the financial y termanent e	for the period set. statements iss eep the level o	t 31/12/2010. Susued. In total f	Subject: Head	of Service	¢ecember 2010	+ there are 193 r	*	*	- mpared to the	- 335 issued thi	- s time last
Comments Comment made by Patrick He This indicator is above the tary In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly ver	k Heppenstall f e target level se were 27 new st has helped kee f the financial y	for the period set. statements iss eep the level o year.	d 31/12/2010. S sued. In total f	Subject: Head for the period A ents lower thar	of Service April 2010 to De	ecember 2010	here are 193 r	new statements	s processed co			
Comment made by Patrick He This indicator is above the tar In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly ver	e target level se were 27 new st has helped kee f the financial y	set. statements iss eep the level o year.	sued. In total f	for the period A ents lower than	April 2010 to De							
This indicator is above the target In December 2010, there were year. The new funding formula has to the school at the start of the LNI114c(m) Rate of perr LNI114c(m) is the monthly ver	e target level se were 27 new st has helped kee f the financial y	set. statements iss eep the level o year.	sued. In total f	for the period A ents lower than	April 2010 to De							
	ary Nixon	II114c. LNI114	4c measures t	the number of	permanent exc	lusions from S	pecial Schools	in the academ	ic year as a pe	ercentage of the	e Special Scho	ol populatio
Frequency Month	onthly	СВР	×									
Polarity Small Better	maller is etter	СҮРР	×									
		May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	0	0	0	0	0	0.06	0.06	0.06	0.06	-	-	-
Target 0	0.08	0.09	0.1	0.11	0.11	0.01	0.02	0.03	0.04	0.05	0.06	0.07
Performance	*	A		_								i -
Comments Comment made by Patrick He		*	*	*	*					-	-	-

					Enjoy A	nd Achie	ve					
L NI114b(m) Rate ₋NI114b(m) is the m	of permanent			-		lusions from Se	econdary Scho	ools in the acad	lemic year as a	a percentage o	f the Secondar	y School
opulation.										· ·		-
Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	0.14	0.17	0.19	0.21	0.21	0	0.02	0.04	0.06	-	-	-
Target	0.12	0.13	0.15	0.16	0.16	0.01	0.03	0.04	0.06	0.07	0.09	0.1
Performance						*	*			-	-	-
Comments										1	I	
				-	-		en 30 permane	nt exclusions,	compared with	38 at this time	last year.	
LNI114a(m) is the m population.	onthly version of I	exclusions LNI114a. LNI1	f rom Prima 14a measures	ary Schools			·		·			nool
LNI114a(m) is the m population.	•	exclusions	from Prima	ary Schools			·		·			nool
LNI114a(m) is the m population. Head of Service	onthly version of I	exclusions LNI114a. LNI1	f rom Prima 14a measures	ary Schools			·		·			nool
_NI114a(m) is the m population. Head of Service Frequency	onthly version of I Gary Nixon	E exclusions LNI114a. LNI1 LAA	from Prima 14a measures ×	ary Schools			·		·			nool
NI114a(m) is the m population. Head of Service Frequency Polarity	Gary Nixon Monthly Smaller is	E exclusions LNI114a. LNI1 LAA CBP	from Prima 14a measures x x	ary Schools			·		·			
NI114a(m) is the m population. Head of Service Frequency Polarity Series	Gary Nixon Monthly Smaller is Better	EXClusions LNI114a. LNI1 LAA CBP CYPP	from Prima 14a measures x x x x	the number of	permanent ex	clusions from F	Primary School	ls in the acade	mic year as a p	percentage of t	he Primary Scl	
NI114a(m) is the m population. Head of Service Frequency Polarity Series	Gary Nixon Gary Nixon Monthly Smaller is Better Apr-2010	E exclusions LNI114a. LNI1 LAA CBP CYPP May-2010	from Prima 14a measures × × × × Jun-2010	the number of Jul-2010	permanent ex Aug-2010	clusions from F	Primary School	ls in the acade	mic year as a p Dec-2010	percentage of t	he Primary Scl	
_NI114a(m) is the m population. Head of Service Frequency Polarity Series Actuals Target	Gary Nixon Gary Nixon Monthly Smaller is Better Apr-2010 0.04	EXClusions LNI114a. LNI1 LAA CBP CYPP May-2010 0.05	from Prima 14a measures × × × Jun-2010 0.05	the number of Jul-2010	permanent ex Aug-2010 0.05	clusions from F Sep-2010 O	Primary School Oct-2010 0	ls in the acade Nov-2010 0	mic year as a p Dec-2010 0.01	Dercentage of t Jan-2011	he Primary Scl	Mar-2011 -
LNI114a(m) Rate LNI114a(m) is the m population. Head of Service Frequency Polarity Series Actuals Target Performance Comments	Gary Nixon Gary Nixon Monthly Smaller is Better Apr-2010 0.04	EXClusions LNI114a. LNI1 LAA CBP CYPP May-2010 0.05	from Prima 14a measures × × × Jun-2010 0.05	the number of Jul-2010	permanent ex Aug-2010 0.05	Clusions from F Sep-2010 0 0.01	Primary School Oct-2010 0 0.01	Is in the acade Nov-2010 0 0.02	mic year as a p Dec-2010 0.01 0.02	Dercentage of t Jan-2011	he Primary Scl	Mar-201 -
LNI114a(m) is the m population. Head of Service Frequency Polarity Series Actuals Target Performance	Gary Nixon Gary Nixon Monthly Smaller is Better Apr-2010 0.04 0.04	Exclusions LNI114a. LNI1 LAA CBP CYPP May-2010 0.05 0.05	from Prima 14a measures x x x Jun-2010 0.05 0.05	Jul-2010 0.05 0.06	Aug-2010 0.05 0.06	Clusions from F Sep-2010 0 0.01	Primary School Oct-2010 0 0.01	Is in the acade Nov-2010 0 0.02	mic year as a p Dec-2010 0.01 0.02	Dercentage of t Jan-2011	he Primary Scl	Mar-201 -

fonthly CB	AA :BP YPP /-2010 J	× × ×									
Apr-2010 May-2	YPP										
Apr-2010 May-2		×									
	/-2010 J										
0.09 0.1		Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
	D.1	0.11	0.13	0.13	0	0.01	0.02	0.03	-	-	-
0.08 0.0	.09	0.1	0.11	0.11	0.01	0.02	0.03	0.04	0.05	0.06	0.07
					*	*	*	*	-	-	-
	-	-	-	-	-	-	-	0.01	-	-	0.01
	-	-	-	-	-	-	-	-	-	-	-
38 permanent exclus	usions this a	academic ye			8 exclusions r	ecorded at the	end of Septerr	ıber last year.			
38 permanent exclus	usions this a	academic ye m Primary	ear. This is 10	less than the 4					opulation.		
38 permanent exclusi ixed term exclusion y version of CS014a.	usions this a	academic ye m Primary	ear. This is 10	less than the 4					opulation.		
38 permanent exclusi ixed term exclusi y version of CS014a. ary Nixon LA	usions this a sions fror a. CS014a n	academic ye m Primary measures th	ear. This is 10	less than the 4					opulation.		
38 permanent exclusi ixed term exclusi y version of CS014a. Gary Nixon LA fonthly CB	usions this a sions fron a. CS014a n AA	academic ye m Primary measures th x	ear. This is 10	less than the 4					opulation.		
38 permanent exclusives term exclusives term exclusives of CS014a. Bary Nixon LA fonthly CB maller is cyferter	usions this a sions from a. CS014a n .AA :BP YPP	academic ye m Primary measures th x x	ear. This is 10	less than the 4					opulation. Jan-2011	Feb-2011	Mar-2011
38 permanent exclusion ixed term exclusion ixed term exclusion y version of CS014a. Gary Nixon LA Conthly CB Imaller is etter CYF Apr-2010 May-22	usions this a sions from a. CS014a n .AA :BP YPP	academic ye m Primary measures th x x x	ear. This is 10 y Schools he number of f	less than the 4	isions in Prima	ry Schools as	a percentage o	of the school p	<u> </u>	Feb-2011	Mar-201 ⁷
38 permanent exclusion ixed term exclusion ixed term exclusion ixed term exclusion y version of CS014a. Gary Nixon LA Monthly CB imaller is etter CYF Apr-2010 May-22 0.71 0.8	AA SIBP YPP	academic ye m Primary measures th x x x y Jun-2010	ear. This is 10 y Schools he number of f Jul-2010	less than the 4 ixed term exclu Aug-2010	usions in Prima	ry Schools as Oct-2010	a percentage o Nov-2010	of the school p Dec-2010	<u> </u>	Feb-2011 - 0.55	Mar-201 - 0.64
	• •	· ·	● ▲ ▲ · · ·	▲ ▲ ▲ · · · ·		▲ ▲ ▲ ★ · · · · · ·	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				

					Enjoy A	nd Achie	ve					
CS014b(m) Rate	of fixed term	exclusions	from Secon	dary Schoo	ls							
CS014b(m) is the m	onthly version of (CS014b. CS01	4b measures t	he number of t	fixed term exclu	usions in Seco	ndary Schools	as a percentaç	ge of the schoo	ol population.		
Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	4.01	4.59	5.13	5.48	5.48	0.28	0.74	1.41	1.65	-	-	-
Target	4.55	5.11	5.68	6.25	6.25	0.57	1.14	1.7	2.27	2.84	3.41	3.98
Performance	*	*	*	*	*	*	*	*	*	-	-	-
Comments												
Comment made by I The last academic y which we now collec CS014c(m) Rate	ear showed a dec ct and report seper	rease in secor rately. Of the 1	ndary fixed tern 156 fixed term	n exclusions fr exclusions so	om 2971 in 200						cademies bein	g opened , ı
The last academic y which we now collec CS014c(m) Rate CS014c(m) is the m	ear showed a dec t and report seper	rease in secor rately. Of the 1 exclusions f	ndary fixed term 156 fixed term from Specia	n exclusions fr exclusions so I Schools	om 2971 in 200 far this year, 7	'99 are for sec	ondary pupils.	This is 150 les	s than at this ti	me last year.	cademies bein	g opened ,
The last academic y which we now collec CS014c(m) Rate CS014c(m) is the m Head of Service	ear showed a dec ot and report seper of fixed term of onthly version of C	erease in secor rately. Of the 1 exclusions 1 CS014c. CS01	ndary fixed term 156 fixed term from Specia 4c measures th	n exclusions fr exclusions so I Schools	om 2971 in 200 far this year, 7	'99 are for sec	ondary pupils.	This is 150 les	s than at this ti	me last year.	cademies bein	g opened ,
The last academic y which we now collect CS014c(m) Rate CS014c(m) is the m Head of Service Frequency	ear showed a dec of fixed term of onthly version of C Gary Nixon	exclusions 1 CS014c. CS014 LAA	ndary fixed term 156 fixed term from Specia 4c measures th ×	n exclusions fr exclusions so I Schools	om 2971 in 200 far this year, 7	'99 are for sec	ondary pupils.	This is 150 les	s than at this ti	me last year.	cademies bein	g opened , .
The last academic y which we now collect CS014c(m) Rate CS014c(m) is the m Head of Service Frequency Polarity	ear showed a dec t and report seper of fixed term of onthly version of C Gary Nixon Monthly Smaller is	exclusions f CS014c. CS014 LAA CBP	the fixed term 156 fixed term from Specia 4c measures the x x	n exclusions fr exclusions so I Schools	om 2971 in 200 far this year, 7	'99 are for sec	ondary pupils.	This is 150 les	s than at this ti	me last year.	cademies bein	
The last academic y which we now collect CS014c(m) Rate CS014c(m) is the m Head of Service Frequency Polarity Series	ear showed a dec t and report seper of fixed term of onthly version of C Gary Nixon Monthly Smaller is Better	cease in secon rately. Of the 1 exclusions f CS014c. CS014 LAA CBP CYPP	the fixed term 156 fixed term from Specia 4c measures the x x x x	n exclusions fr exclusions so I Schools ne number of f	om 2971 in 200 far this year, 7	99 are for sect	al Schools as a	This is 150 les	s than at this ti	me last year.		
The last academic y which we now collect CS014c(m) Rate CS014c(m) is the m Head of Service Frequency Polarity Series Actuals	ear showed a dec t and report seper of fixed term of onthly version of C Gary Nixon Monthly Smaller is Better Apr-2010	exclusions f cS014c. CS01 LAA CBP CYPP May-2010	ndary fixed term 156 fixed term from Specia 4c measures th × × × × ×	n exclusions fr exclusions so I Schools ne number of f	om 2971 in 200 far this year, 7 ixed term exclu Aug-2010	99 are for sectors in Specions in Specions Sep-2010	ondary pupils. al Schools as a Oct-2010	This is 150 les: a percentage o Nov-2010	s than at this ti f the school pc Dec-2010	me last year.		
The last academic y which we now collect CS014c(m) Rate CS014c(m) is the m Head of Service Frequency Polarity Series Actuals Target	ear showed a dec t and report seper of fixed term of onthly version of C Gary Nixon Monthly Smaller is Better Apr-2010 2.7	rease in secor rately. Of the 1 exclusions 1 CS014c. CS01 LAA CBP CYPP May-2010 2.96	ndary fixed tern 156 fixed term from Specia 4c measures th x x x x Jun-2010 3.18	n exclusions fr exclusions so I Schools ne number of f Jul-2010 3.63	om 2971 in 200 far this year, 7 ixed term exclu Aug-2010 3.63	99 are for sectors in Specions in Specions in Specions in Specions (Sep-2010) 0.97	al Schools as a Oct-2010	This is 150 less a percentage o Nov-2010 2.14	s than at this ti f the school pc Dec-2010 2.33	me last year. opulation. Jan-2011	Feb-2011	Mar-201
The last academic y which we now collect	ear showed a dec t and report seper of fixed term of onthly version of C Gary Nixon Monthly Smaller is Better Apr-2010 2.7 3.27	rease in secor rately. Of the 1 exclusions f CS014c. CS01 LAA CBP CYPP May-2010 2.96 3.68	ndary fixed term 156 fixed term from Specia 4c measures th × × × × Jun-2010 3.18 4.09	I Schools I Schools ne number of f Jul-2010 3.63 4.5	om 2971 in 200 far this year, 7 ixed term exclu Aug-2010 3.63 4.5	99 are for sectors in Specions in Specions in Specions in Specions (Sep-2010) 0.97	al Schools as a Oct-2010	This is 150 less a percentage o Nov-2010 2.14	s than at this ti f the school pc Dec-2010 2.33	me last year. opulation. Jan-2011	Feb-2011	Mar-201

pupils. This is 19 more than this time last year.

CS014(m) Rate of					Enjoy A		VC					
	of fixed term ex	clusions										
CS014(m) is the mo	nthly version of CS	S014. CS014 r	measures the r	number of fixed	d term exclusio	ns in all school	ls (Primary, Se	condary and S	pecial) as a pe	ercentage of th	e school popul	ation.
Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	2.32	2.67	3	3.23	3.23	0.21	0.54	0.99	1.14	-	-	-
Target	2.5	2.81	3.13	3.44	3.75	0.3	0.6	0.9	1.2	1.5	1.8	2.1
Performance	*	*	*	*	*	*	*		*	-	-	-
Comments Comment made by F												
NI085ii Post-16 p	The 1156 fixed te	erm exclusions	this year is 11	less than the			ear (from 3635	5 to 3281) . So	far this year, th	here have beer	n 1156 fixed te	m exclusion
involving 847 pupils. NI085ii Post-16 p NI085ii measures th	The 1156 fixed te	rm exclusions	this year is 11 ciences (A L	less than the	1167 at this tim	ne last year.	ear (from 3635	; to 3281) . So	far this year, th	here have been	n 1156 fixed te	m exclusion:
involving 847 pupils.	The 1156 fixed te participation in e number of pupils	erm exclusions physical s s aged 16-18 y	this year is 11 ciences (A L rears taking A I	less than the	1167 at this tim	ne last year.	ear (from 3635	i to 3281) . So	far this year, th	here have been	n 1156 fixed ter	m exclusion:
involving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service Frequency	The 1156 fixed te carticipation in e number of pupils Keith Batty end of School	physical so aged 16-18 y LAA	this year is 11 ciences (A L years taking A L x	less than the	1167 at this tim	ne last year.	ear (from 3635	; to 3281) . So	far this year, th	here have beer	n 1156 fixed te	m exclusion:
involving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service Frequency Polarity	The 1156 fixed te carticipation in e number of pupils Keith Batty end of School Year Bigger is	erm exclusions physical so s aged 16-18 y LAA CBP	this year is 11 ciences (A L vears taking A L x x	less than the	1167 at this tim	ne last year.	ear (from 3635	i to 3281) . So	far this year, the far this year, the far this year, the far t	here have beer	n 1156 fixed ter	m exclusion
involving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service Frequency Polarity Series	The 1156 fixed te participation in e number of pupils Keith Batty end of School Year Bigger is Better	erm exclusions physical so s aged 16-18 y LAA CBP CYPP	this year is 11 ciences (A L vears taking A L x x x x	less than the	1167 at this tin	nd college						
nvolving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service Frequency Polarity Series Actuals	The 1156 fixed te participation in e number of pupils Keith Batty end of School Year Bigger is Better	erm exclusions physical so s aged 16-18 y LAA CBP CYPP	this year is 11 ciences (A L vears taking A L x x x x	less than the	1167 at this tin istry) ry in schools an Aug-2010	nd college						
involving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service Frequency Polarity Series Actuals Target	The 1156 fixed te participation in e number of pupils Keith Batty end of School Year Bigger is Better Apr-2010 -	erm exclusions physical so s aged 16-18 y LAA CBP CYPP	this year is 11 ciences (A L vears taking A L x x x x	Level Chemist	1167 at this tin istry) ry in schools an Aug-2010 508	nd college	Oct-2010					
involving 847 pupils. NI085ii Post-16 p NI085ii measures th Head of Service	The 1156 fixed te carticipation in e number of pupils Keith Batty end of School Year Bigger is Better Apr-2010 - - -	erm exclusions physical so aged 16-18 y LAA CBP CYPP May-2010 - - -	this year is 11 ciences (A L vears taking A L x x x Jun-2010 - - -	less than the evel Chemist Level Chemist Jul-2010 - - -	1167 at this tin istry) ry in schools ar Aug-2010 508 450 ★	ne last year. nd college Sep-2010 - -	Oct-2010					Mar-2011 -

				Enjoy A	nd Achie	ve					
participation in	n physical s	ciences (A	Level Maths	5)							
e number of pupils	s aged 16-18 y	ears taking A	Level Maths in	schools and c	ollege						
Keith Batty	LAA	×									
end of School Year	СВР	×									
Bigger is Better	СҮРР	×									
Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
-	-	-	-	797	-	-	-	-	-	-	-
-	-	-	-	660	-	-	-	-	-	-	-
-	-	-	-	*	-	-	-	-	-	-	-
							1				
Nex Holloway for the	he period 31/0)8/2010. Subje	ct: Data Entry	Officer							
January 2011. Cor	mmentary will	be available fo	or January per	formance repor	t in February.						
	e number of pupils Keith Batty end of School Year Bigger is Better Apr-2010 lex Holloway for t	Apr-2010 May-2010 - - - - - - - - - - - - - - - - - - - - - - - - - - - -	A number of pupils aged 16-18 years taking A Keith Batty LAA × end of School Year CBP × Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 - - - - - - - - - - - - - - - - - - - - - - - - - - - Jex Holloway for the period 31/08/2010. Subjet -	Apr-2010 May-2010 Jul-2010 -	Aperaticipation in physical sciences (A Level Maths) e number of pupils aged 16-18 years taking A Level Maths in schools and c Keith Batty LAA end of School Year CBP Bigger is Better CYPP Apr-2010 May-2010 Jul-2010 Aug-2010 - - 797 - - 660 - - - May-2010 Jul-2010 Aug-2010 - - - - - 660 - - - Apr-2010 31/08/2010. Subject: Data Entry Officer	Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 - <	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Apr-2010 May-2010 Jun-2010 Aug-2010 Sep-2010 Oct-2010 - - - 660 -	Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 -	A pr-2010 May: 2010 Jul-2010 Aug-2010 Sep-2010 Nov-2010 Dec-2010 A the text of School CBP text of tex of text of text of text of text of text o	participation in physical sciences (A Level Maths) e number of pupils aged 16-18 years taking A Level Maths in schools and college Keith Batty LAA × end of School Year CBP × Bigger is CYPP × <u>Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011</u> <u> 797 797 </u>	Transformation in physical sciences (A Level Maths) e number of pupils aged 16-18 years taking A Level Maths in schools and college Keith Batty LAA × end of School Year CBP × Bigger is Better CYPP × - - - - - - - 797 - - - - - 660 - - - - - - - 660 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

					Enjoy A	nd Achie	ve					
NI072 At least 78 NI072 reports the pe the "Personal, Socia	ercentage of childre	en in Receptio	n who score a	t least 78 point	ts in their overa	II Foundation S	Stage Profile, v	where each ch	ld also scores	at least 6 poin	ts in each of th	e scales for
Head of Service	Muriel George	LAA	\checkmark									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	57.7	-	-	-	-	-	-	-
Target	-	-	-	-	50	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments Comment made by <i>r</i> This data is final and	,		,	,								
Comment made by I There has been a si Reception year. The risen significantly, w 20% and the rest of provisionally unders Foundation Stage pl areas of Learning ar	gnificant increase i percentage of chi ith strong gains in the pupils has also tood, nationally too rofile, at the end of	n the number Idren achievin Problem Solv o narrowed su o. There has b the Reception	of children wh g 6+ in PSED ing, Reasoning bstantially. The een a significa n year. The per	o have achieve and CLL plus g and Numerae Local Authori nt increase in rcentage of ch	ed a good leve 78+ points has cy' also being s ity has demons the number of ildren achieving	risen by 11.4% een. LA target trated the mos children who h g 6+ in PSED a	b, from 46.8% s have been e t improvement ave achieved a and CLL plus 7	to 58.2%. The xceeded in all ∷in this area of a good level of 8+ points has	other four area areas .The gap all the East Mi development, risen by 11.4%	as of Learning b between the idlands Local A as measured b b, from 46.8% t	and Developm achievement o Authorities, and by the Early Ye o 58.2%. The o	ent have also f the lowest d it is ears other four

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BV222b: % of EY Leaders with Grad/Postgrad Qual

BV222b measures the percentage of integrated early education and childcare settings funded or part-funded by the local authority that have staff with graduate or postgraduate qualifications in teaching or child development.

Head of Service	Muriel George	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	46	-	-	-	-	-	-	-
Target	-	-	-	-	31	-	-	-	-	-	-	-
Performance	-	-	-	-	*	-	-	-	-	-	-	-
Comments			I	I	I			I	I	1	I	
Comments												

three years to achieve and the initial cohorts are now gaining their degrees as predicted. This rate of increase is anticipated to continue as enrolment on degree courses is consistently high. The LA is on target to meet the government target of a 'graduate in every full day care setting by 2015'. This figure currently stands at 69% of all full day care settings having a graduate in place across the LA.[Comment by Stephanie Douglas]

Comment made by Lisa Yates for the period 31/08/2010. Subject: Head of Service

The Birth to Five Service continues to support the staff of early years setting to gain degree qualifications through the application of the Graduate Leader Fund. Relevant graduate qualifications take three years to achieve and the initial cohorts are now gaining their degrees as predicted. This rate of increase is anticipated to continue as enrolment on degree courses is consistently high. The LA is on target to meet the government target of a 'graduate in every full day care setting by 2015'. This figure currently stands at 69% of all full day care settings having a graduate in place across the LA.

CS125 measures the	e percentage of no	on-maintained	settings with g	ood (or better)	outcomes in C	instea inspectio	ons.					
Head of Service	Muriel George	LAA	×									
Frequency	Annual - 30/9	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	-	-	-	79	-	-	-	-	-	-
Farget	-	-	-	-	-	76	-	-	-	-	-	-
Performance	_	-	-	-	-	*	-	-	-	-	-	-
Chomance												
Comments Comment made by L Farget exceeded. CS089: No. of pu	pils actively p	articipating	and attend	ing at annu	al Arts Cele	bratory even		lebration and t	he LAFTA's.			I
Comments Comment made by L Target exceeded. CS089: No. of pu CS089 measures the	Ipils actively p article	articipating actively partic	J and attend	ing at annu	al Arts Cele	bratory even		lebration and t	he LAFTA's.			
Comments Comment made by L Target exceeded. CS089: No. of pu CS089 measures the Head of Service Frequency	pils actively p	articipating	and attend	ing at annu	al Arts Cele	bratory even		lebration and t	he LAFTA's.			
Comments Comment made by L Farget exceeded. CS089: No. of pu CS089 measures the Head of Service	Ipils actively p e number of pupils Sue Baxter end of School	articipating actively partic	j and attend cipating in and ×	ing at annu	al Arts Cele	bratory even		lebration and t	he LAFTA's.			
Comments Comment made by L Target exceeded. CS089: No. of pu CS089 measures the Head of Service Frequency Polarity	ipils actively particular e number of pupils Sue Baxter end of School Year Bigger is	articipating actively partic LAA CBP	j and attend cipating in and x x	ing at annu	al Arts Cele	bratory even		lebration and t	he LAFTA's. Dec-2010	Jan-2011	Feb-2011	Mar-201
Comments Comment made by L Target exceeded. CS089: No. of pu CS089 measures the Head of Service Frequency Polarity Series	pils actively particular e number of pupils Sue Baxter end of School Year Bigger is Better	articipating actively partic LAA CBP CYPP	j and attend cipating in and ★ ★ ↓	ing at annu attending ann	al Arts Celel ual arts celebra	bratory events, su	uch as Arts Ce			Jan-2011	Feb-2011	Mar-201
Comments Comment made by L Carget exceeded. CS089: No. of pu CS089 measures the Head of Service Frequency Polarity Series Actuals	pils actively particular e number of pupils Sue Baxter end of School Year Bigger is Better	articipating actively partic LAA CBP CYPP	j and attend cipating in and ★ ★ ↓	ing at annu attending ann Jul-2010	al Arts Celel ual arts celebra Aug-2010	bratory events, su atory events, su Sep-2010	uch as Arts Ce			Jan-2011 -	Feb-2011	Mar-201
Comments Comment made by L Target exceeded. CS089: No. of pu CS089 measures the Head of Service	pils actively particular e number of pupils Sue Baxter end of School Year Bigger is Better	articipating actively partic LAA CBP CYPP	j and attend cipating in and ★ ★ ↓ Jun-2010	ing at annu attending ann Jul-2010	al Arts Celebra ual arts celebra Aug-2010 3699	bratory events, su atory events, su Sep-2010	uch as Arts Ce		Dec-2010	Jan-2011 - - -	Feb-2011 - - -	Mar-201

Comment made by Jason Warriner for the period 31/08/2010. Subject: Data Entry Officer

Please note that the exhibition had to split into 2 (capacity/venue availability issues) - an exhibition in south for schools in south, held at Stamford museum, and the exhibition will be in Lincolns at SamScorer gallery early next year for the schools in north. Obviously we can't provide numbers for that yet. [Comment by Jaci Gill]

Sue Baxter end of School Year	LAA	×									
	СВР	×									
Smaller is Better	СҮРР	×									
Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
-	-	-	-	-10.1	-	-	-	-	-	-	-
-	-	-	-	0	-	-	-	-	-	-	-
-	-	-	-	*	-	-	-	-	-	-	-
							1			1	
based on EPAS	S data as at 2 vel 4+ Engl	ish & Maths	mment by Jam - Any Othe	es Thomas] r White Bac	-	ninority ethnic	aroups and the	air neers - Any	Other White B	ackaround	
based on EPAS t gap KS4 lev gap in achiever Sue Baxter	S data as at 2 vel 4+ Engl	7/09/2010 [cor	mment by Jam - Any Othe	es Thomas] r White Bac	-	ninority ethnic	groups and the	eir peers - Any	Other White B	ackground	
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School	S data as at 2 vel 4+ Engl ment (KS4 lev	7/09/2010 [cor ish & Maths /el 4+ English @	mment by Jam - Any Othe	es Thomas] r White Bac	-	ninority ethnic	groups and the	eir peers - Any	Other White B	ackground	
based on EPAS t gap KS4 lev gap in achiever Sue Baxter	S data as at 2 vel 4+ Engl ment (KS4 lev LAA	7/09/2010 [cor ish & Maths vel 4+ English &	mment by Jam - Any Othe	es Thomas] r White Bac	-	ninority ethnic	groups and the	eir peers - Any	Other White B	ackground	
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School Year Smaller is	S data as at 2 vel 4+ Engl ment (KS4 lev LAA CBP	7/09/2010 [cor ish & Maths vel 4+ English & x x	mment by Jam - Any Othe	es Thomas] r White Bac	-	ninority ethnic	groups and the Nov-2010	eir peers - Any Dec-2010	Other White B	ackground Feb-2011	Mar-2011
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School Year Smaller is Better	S data as at 2 vel 4+ Engl ment (KS4 lev LAA CBP CYPP	7/09/2010 [cor ish & Maths /el 4+ English & x x x x x	mment by Jam s - Any Othe & Maths) betw	es Thomas] r White Bac een children in	low attaining r						Mar-201
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School Year Smaller is Better Apr-2010	S data as at 2 vel 4+ Engl ment (KS4 lev LAA CBP CYPP May-2010	7/09/2010 [cor ish & Maths /el 4+ English & x x x x x	mment by Jam s - Any Othe & Maths) betw	es Thomas] r White Bac een children in Aug-2010	low attaining r						Mar-201 -
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School Year Smaller is Better Apr-2010	S data as at 2 vel 4+ Engl ment (KS4 lev LAA CBP CYPP May-2010	7/09/2010 [cor ish & Maths /el 4+ English & x x x <u>x</u> <u>x</u> <u>x</u> <u>x</u>	mment by Jam s - Any Othe & Maths) betw	es Thomas] r White Bac een children in Aug-2010 24.9	low attaining r	Oct-2010		Dec-2010	Jan-2011		Mar-201 - -
based on EPAS t gap KS4 lev gap in achiever Sue Baxter end of School Year Smaller is Better Apr-2010 -	S data as at 2 vel 4+ Engl ment (KS4 lev LAA CBP CYPP May-2010 - -	7/09/2010 [cor ish & Maths /el 4+ English & x x x y Jun-2010 - - - -	mment by Jam 5 - Any Othe & Maths) betw Jul-2010 - - - -	Aug-2010 24.9 32	Sep-2010	Oct-2010		Dec-2010 -	Jan-2011		Mar-201 - - -
a	Apr-2010 - - a Goffe for the of targeted in	Apr-2010 May-2010 - - - - - - a Goffe for the period 31/08/ of targeted intervention acr	Apr-2010 May-2010 Jun-2010 - - - - - - - - - - - - - - - - - - - - - - - - - - - - a Goffe for the period 31/08/2010. Subject: - -	Apr-2010 May-2010 Jun-2010 Jul-2010 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - a Goffe for the period 31/08/2010. Subject: Head of Servition - -	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 - - - - -10.1 - - - 0	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 - - - - -10.1 - - - - 0 - - - - • • - - - • • - - - • • • - - - • • • a Goffe for the period 31/08/2010. Subject: Head of Service • •	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 - - - - -10.1 - - - - - 0 - - - - - Image: Constraint of the period 31/08/2010. Subject: Head of Service	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 - - - - -10.1 - - - - - - 0 - - - - - - - • • • • - • - - • <td>Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 -<</td> <td>Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 -</td> <td>Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 -</td>	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 -<	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 -	Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 -

					Enjoy A	nd Achie	ve					
CS076: No. of C CS076 counts the nu Figures relate to the	umber of children i	in Local Autho	rity maintained	schools who		· · · · · · · · · · · · · · · · · · ·			e 2 (through th	e Widening Op	portunities Pro	gramme).
Head of Service	Sue Baxter	LAA	×									
Frequency	Annual - 30/9	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	8339	-	-	-	-	-	-
Target	-	-	-	-	-	7000	-	-	-	-	-	-
Performance	-	-	-	-	-	*	-	-	-	-	-	-
Comments				1	1		1	1			1	-
Comment made by A	Alex Holloway for t	he period 30/0)9/2010. Subje	ect: Data Entry	Officer							
Data received after t	he commentary pe	eriod for Septe	ember.									
Comment made by	James Thomas for	the period 30	/09/2010. Subj	ject: Head of S	Service							
There have been a g	preater number of	opportunities f	or pupils, whic	h has lead to i	ncreased uptal	ke.						

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🔵 On-Target Measures 🔵

	number of pupils	achieving leve	el 4, or above, i	n both English	and Maths at	Key Stage 2 as	s a percentage	of the total hu	mber of pupils		onal oumoulai	in roounto.
lead of Service	Elaine Radley	LAA	~									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	74	-	-	-	-	-	-	-
Farget	-	-	-	-	80	-	-	-	-	-	-	-
Performance	-	-	-	-	\bigcirc	-	-	-	-	-	-	-
Comments			1	1			1	1	1	1	1	
ur performance has			-	Head of Servic ational. The g		ognises that du	ue to the SAT I	poycott, the na	tional figure ma	ay be 1% inflat	ed.	
NI094 Progression NI094 measures the ralid KS1 and KS2 re	s improved 2% on on by 2 levels number of pupils	last year and in Maths be	is 1% above n	ational. The g Stage 1 and	overnment rec Key Stage 2	2				-		nd of KS2 v
Dur performance has NI094 Progressio NI094 measures the r valid KS1 and KS2 re Head of Service	s improved 2% on on by 2 levels number of pupils esults. Elaine Radley end of School	last year and in Maths be at the end of k	is 1% above n Itween Key S Key Stage 2 (K	ational. The g Stage 1 and	overnment rec Key Stage 2	2				-		and of KS2 i
NI094 Progression NI094 measures the Malid KS1 and KS2 re Head of Service	s improved 2% on on by 2 levels number of pupils esults. Elaine Radley	in Maths be at the end of h	is 1% above n tween Key S Key Stage 2 (K	ational. The g Stage 1 and	overnment rec Key Stage 2	2				-		nd of KS2 v
II094 Progressio II094 measures the p alid KS1 and KS2 re lead of Service Frequency Polarity	s improved 2% on on by 2 levels number of pupils esults. Elaine Radley end of School Year Bigger is	in Maths be at the end of k LAA CBP	is 1% above n tween Key S Key Stage 2 (K ✓ ★	ational. The g Stage 1 and	overnment rec Key Stage 2	2				-		
VI094 Progressio VI094 measures the Malid KS1 and KS2 re Vielation KS1 and KS2 re Vielation of Service	number of pupils number of pupils sults. Elaine Radley end of School Year Bigger is Better	Iast year and in Maths be at the end of k LAA CBP CYPP	is 1% above n tween Key S Key Stage 2 (K ✓ ✓ ★	ational. The g Stage 1 and S2) making 2 l	overnment rec Key Stage : evels progress	2 in Maths betw	veen Key Stag	e 1 and Key S	tage 2, as a pe	ercentage of all	l pupils at the e	
II094 Progressio II094 measures the r alid KS1 and KS2 re lead of Service requency Polarity	number of pupils number of pupils sults. Elaine Radley end of School Year Bigger is Better	Iast year and in Maths be at the end of k LAA CBP CYPP	is 1% above n tween Key S Key Stage 2 (K ✓ ✓ ★	ational. The g Stage 1 and S2) making 2 l	Aug-2010	2 in Maths betw	veen Key Stag	e 1 and Key S	tage 2, as a pe	ercentage of all	l pupils at the e	and of KS2 of Mar-2011
Ilog4 Progressio Ilog4 measures the r alid KS1 and KS2 re lead of Service frequency Polarity eries	a improved 2% on on by 2 levels number of pupils sults. Elaine Radley end of School Year Bigger is Better Apr-2010 -	Iast year and in Maths be at the end of k LAA CBP CYPP	is 1% above n tween Key S Key Stage 2 (K ✓ ✓ ★	ational. The g Stage 1 and S2) making 2 l Jul-2010	overnment rec Key Stage 2 evels progress Aug-2010 83	2 in Maths betw	veen Key Stag Oct-2010	e 1 and Key S	tage 2, as a pe	Jan-2011	l pupils at the e	

					Enjoy A	nd Achie	ve					
NI076 Reduce nu NI076 measures the KS2 with valid Nation	number of school	s in the local a	authority where	the number o	f pupils achievi	-			S2 as a percer	ntage of the nu	mber of pupils	at the end c
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	11	-	-	-	-	-	-	-
Target	-	-	-	-	8	-	-	-	-	-	-	-
Performance	-	-	-	-	\bigcirc	-	-	-	-	-	-	-
Comments												
Comment made by A	Alex Holloway for t	the period 31/0	08/2010. Subje	ct: Data Entry	Officer							
Final figure, based o	n Schools submitt	ing revised fig	ures in Decem	ber.								
Comment made by J	ames Thomas for	the period 31	/08/2010. Subj	ect: Head of S	ervice							
The number of schoo	ols where fewer th	an 55% attain	ed level 4+ in l	English and Ma	aths declined s	ignificantly this	year from 20	to 13. These s	chools included	d 4 with 15 or f	ewer pupils in	the cohort.

					Enjoy A	nd Achie	ve					
CS001: No. of sc	hools with Not	tice to Impr	ove									
CS001 is a snapshot	t of the number of	Local Authorit	y maintained s	schools who ha	ave a current N	otice To Impro	ve (at the end	of the time per	iod being repo	rted on).		
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	CBP	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	3	-	-	-	-	-	-	-
Target	-	-	-	-	2	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments				•	•		•				•	
Comment made by J	lason Warriner for	the period 31	/08/2010. Subj	ect: Provisiona	al data							
This data is provisior	nal based on figure	es from Q&PN	I team [Comm	ent by James ⊺	Thomas]							
Comment made by L	isa Yates for the p	period 31/08/2	010. Subject:	Head of Servic	e							
There are currently 2 inspection.	esecondary and 1	special schoo	I with Notice to	o Improve. The	e special schoo	ol has had a sa	tisfactory mon	itoring visit and	l is likely to be	removed from	category at the	e next

1 primary school that was in Notice to Improve was removed in the summer. We are currently exceeding our target.

					Enjoy A	nd Achie	ve					
NI089a Reduce n	umber of sch	ools requiri	ng special r	neasures								
NI089a measures the	e number of scho	ols which are i	n special meas	sures at the en	d of summer te	erm each year.						
Head of Service	Elaine Radley	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	1	-	-	-	-	-	-	-
Target	-	-	-	-	1	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	•		•		•	•	•	•		•	•	
There is currently 1 p CS001(m): No. or CS001(m) is the mor judged by an Ofsted	f schools with hthly version of C Inspection.	NTI								_	urrent 'Notice to) Improve' as
Head of Service	Elaine Radley	LAA	×									
Frequency	Monthly	CBP	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	3	4	4	4	3	3	3	2	1	-	-	-
Target	4	4	4	4	4	2	2	2	2	2	2	2
Performance		\bigcirc								-	-	-
Comments												·
No Commentary Rec	quired											

LNI089a(m) Redu LNI089a(m) is the m special measures, at	onthly version of	NI089. It meas	ures the numb	er of schools j	udged by Ofste							re placed in
Head of Service	Elaine Radley	LAA	×	ues Filinary, C	econdary, Spe	ciai, rupii Kei		O), non mainta	ined Special S		ademies	
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	1	1	1	1	1	1	1	0	0	-	-	-
Target	2	2	2	2	2	1	1	1	1	1	1	1
Performance										-	-	-
Comments No Commentary Red		volucione fre	m Primony	Sahaala								
	permanent ex		•		the academic	year as a perc	entage of the F	Primary School	population.			
No Commentary Rec LNI114a Rate of	permanent ex		•		the academic	year as a perc	entage of the F	Primary School	population.			
No Commentary Red LNI114a Rate of LNI114a measures t	permanent ex	manent exclus	ions from Prim		the academic	year as a perc	entage of the F	Primary School	population.			
No Commentary Red LNI114a Rate of LNI114a measures t Head of Service	permanent ex he number of per Gary Nixon end of School	manent exclus	ions from Prim		the academic	year as a perc	entage of the F	Primary School	population.			
No Commentary Red LNI114a Rate of LNI114a measures t Head of Service Frequency	permanent ex he number of per Gary Nixon end of School Year Smaller is	LAA CBP	ions from Prim × ×		the academic	year as a perc	entage of the F	Primary School	population.	Jan-2011	Feb-2011	Mar-2011
No Commentary Red LNI114a Rate of LNI114a measures t Head of Service Frequency Polarity	permanent ex the number of per Gary Nixon end of School Year Smaller is Better	LAA LAA CBP CYPP	ions from Prim × × ×	ary Schools in		<u> </u>			<u> </u>	Jan-2011	Feb-2011	Mar-2011
No Commentary Red LNI114a Rate of LNI114a measures t Head of Service Frequency Polarity Series Actuals	permanent ex he number of per Gary Nixon end of School Year Smaller is Better Apr-2010	LAA LAA CBP CYPP	ions from Prim ★ ↓ Jun-2010	ary Schools in Jul-2010	Aug-2010	<u> </u>			<u> </u>		Feb-2011	Mar-2011 -
No Commentary Red LNI114a Rate of LNI114a measures t Head of Service Frequency Polarity Series	permanent ex the number of per Gary Nixon end of School Year Smaller is Better Apr-2010	LAA LAA CBP CYPP May-2010	ions from Prim × × √ Jun-2010	ary Schools in Jul-2010 -	Aug-2010 0.05	Sep-2010			<u> </u>	-	-	Mar-2011 - -

	nty boundary).											
Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-20
Actuals	79	79	79	79	79	76	77	79	77	-	-	-
Farget	80	80	80	80	80	80	80	80	80	80	80	80
Performance										-	-	-
Comments						•	•			•		

Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	100	100	100	100	100	100	100	100	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance										-	-	-
Year End Forecast	-	-	-	-	-	-	-	-	100	-	-	100
Year End Forecast Symbol	-	-	-	-	-	-	-	-		-	-	\bigcirc
Comments No Commentary Requi	ired		I		1			1				

CS122 measures the	e number of childr	en registered v	with an Special	Education Ne	ed (SEN) State	ement on Cent	ris, as a percer	ntage of the tot	al population a	iged 0-19.		
Head of Service	Gary Nixon	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	2.54	-	-	2.39	-	-	2.38	-	-	-
Target	-	-	2.4	-	-	2.4	-	-	2.4	-	-	2.4
Performance	-	-		-	-		-	-		-	-	-
Comments	nuire d											
No Commentary Re	quirea											

Head of Service	Gary Nixon	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	3.74	-	-	3.58	-	-	3.61	-	-	-
Target	-	-	3.6	-	-	3.6	-	-	3.6	-	-	3.6
Performance	-	-	\bigcirc	-	-		-	-		-	-	-
Comments	•	•			•			•	•	•	•	
No Commentary Req	uired											

Actuals ·<						Enjoy A	nd Achie	ve					
Head of Service Janice Spencer LAA X Frequency Quarterly CBP X Polarity Smaller is Better CYPP X Series Apr-2010 May-2010 Jun-2010 Aug-2010 Seg-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 M Valuals - - 19.05 - 26.92 - - 24.59 - <th>PAF C69: Distan</th> <th>ce children ne</th> <th>wly becomi</th> <th>ing looked a</th> <th>fter are pla</th> <th>ced from ho</th> <th>me</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	PAF C69: Distan	ce children ne	wly becomi	ing looked a	fter are pla	ced from ho	me						
Head of Service Spencer LAA × Frequency Quarterly CBP × Polarity Smaller is Better CYPP × Series Apr-2010 May-2010 Jun-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Jan-2011 Feb-2011 M Actuals - 19.05 - - 26.92 - - 24.59 -	PAF C69 measures	the percentage of	children newly	y becoming loc	ked after durir	ng the year, and	d still in care at	t 31st March, w	vho were place	d more than 20	0 miles from th	eir original hor	ne address.
Brailer is Better CYPP x Series Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 M Actuals - - 19.05 - - 26.92 - - 24.59 -	Head of Service		LAA	×									
Polarity BetterEVPP \times SariesApr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011MActuals19.0526.9224.59Target25-25-2526.9224.59Performance2525<	Frequency	Quarterly	СВР	×									
ActualsII </th <th>Polarity</th> <th></th> <th>СҮРР</th> <th>×</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Polarity		СҮРР	×									
Target - 25 - - 25 - 25 - 1 <th1< th=""> 1 1</th1<>	Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Performance	Actuals	-	-	19.05	-	-	26.92	-	-	24.59	-	-	-
Comments No Commentary Required NIO85i Post-16 participation in physical sciences (A Level Physics) NIO85i Post-16 participation in physical sciences (A Level Physics in schools and college Head of Service Keith Batty LAA × Frequency end of School Year CBP × Series Apr-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Ma Series Apr-2010 Jun-2010 Aug-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 Ma Series Apr-2010 May-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 M Apr-2010 May-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 M Series Air colspan= 5	Target	-	-	25	-	-	25	-	-	25	-	-	25
Comments No Commentary Required NIO85i Post-16 participation in physical sciences (A Level Physics) NIO85i Post-16 participation in physical sciences (A Level Physics in schools and college Head of Service Keith Batty LAA × Frequency end of School Year CBP × Series Apr-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Ma Series Apr-2010 Jun-2010 Aug-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 Ma Series Apr-2010 May-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 M Apr-2010 May-2010 Jun-2010 Aug-2010 Oct-2010 Nov-2010 Jan-2011 M Series Air colspan= 5	Performance	-	-	*	-	-		-	-		-	-	-
Frequency Year Bigger is BetterCBP XXPolarityCPP Bigger is BetterCYPP XXSeriesApr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011MaActuals379Target375Performance	-	-	•••	•	-	•	college						
Frequency PolarityYear Bigger is BetterCPP×SeriesApr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-2011Mag-2011Actuals379Target375Performance	Head of Service	Keith Batty	LAA	×									
Better Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 Mag-2011 Actuals - - - 379 -	Frequency		СВР	×									
Actuals - - 379 -	Polarity		СҮРР	×									
Target - - - 375 -<	Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Performance - <th< td=""><td>Actuals</td><td>-</td><td>-</td><td>-</td><td>-</td><td>379</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></th<>	Actuals	-	-	-	-	379	-	-	-	-	-	-	-
	Target	-	-	-	-	375	-	-	-	-	-	-	-
	Performance	-	-	-	-	\bigcirc	-	-	-	-	-	-	-
Comments	Comments							1		I	I	L	

						nd Achie	ve					
CS124: % of main CS124 measures the standards in foundation	e percentage of m						ection judgem	ent of good (2)	or better (out	standing - 1) aç	gainst 'The qua	lity and
Head of Service	Muriel George	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	72	-	-	73	-	-	73	-	-	-
Target	-	-	71	-	-	72	-	-	74	-	-	75
Performance	-	-	\bigcirc	-	-		-	-		-	-	-
Comments												
Comments No Commentary Rec NI075 Achievemo NI075 measures the	ent of 5 or mo	-		-				Stage 4 as a p	percentage of t	ne total numbe	er of pupils.	
No Commentary Rec	ent of 5 or mo	-		-				Stage 4 as a p	ercentage of t	ne total numbe	er of pupils.	
No Commentary Rec NI075 Achievemo NI075 measures the	ent of 5 or mo	achieving 5 or	more A* to C	-				Stage 4 as a p	ercentage of t	ne total numbe	er of pupils.	
No Commentary Rec NI075 Achievemo NI075 measures the Head of Service	ent of 5 or mo number of pupils Sue Baxter end of School	achieving 5 or	r more A* to C ✓	-				Stage 4 as a p	ercentage of t	ne total numbe	er of pupils.	
No Commentary Rec NI075 Achievemo NI075 measures the Head of Service Frequency	ent of 5 or mo number of pupils Sue Baxter end of School Year Bigger is	achieving 5 or LAA CBP	rmore A* to C ✓	-				Stage 4 as a p	percentage of t	ne total numbe	er of pupils. Feb-2011	Mar-201
No Commentary Rec NI075 Achievemo NI075 measures the Head of Service Frequency Polarity	ent of 5 or mo number of pupils Sue Baxter end of School Year Bigger is Better	achieving 5 or LAA CBP CYPP	r more A* to C ✓ ✓ ✓	grades, or equ	ivalent, includii	ng English and	Maths at Key					Mar-201
No Commentary Rec NI075 Achievemo NI075 measures the Head of Service Frequency Polarity Series	ent of 5 or mo number of pupils Sue Baxter end of School Year Bigger is Better Apr-2010	achieving 5 or LAA CBP CYPP May-2010	r more A* to C ✓ ✓ ✓	grades, or equ Jul-2010	ivalent, includii Aug-2010	ng English and	Maths at Key Oct-2010					Mar-201 -

Comment made by Alex Holloway for the period 31/08/2010. Subject: Data Entry Officer

Final data, published by DfE in January 2011

					Enjoy A	nd Achie	ve					
VI105 The SEN/n	on-SEN gap - a	achieving 5	A*-C GCSE	E inc. Englis								
II105 measures the		gap between p	pupils who are	identified as h	aving Special	Educational Ne	eds (SEN) wh	o achieve 5 A*	-C grades or e	quivalent inclu	ding Maths and	d English at
Key Stage 4 and thei	ir peers.											
Head of Service	Sue Baxter	LAA	×									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	46.7	-	-	-	-	-	-	-
Target	-	-	-	-	47	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments	I		L	1				1				
This is provisional da			1/00/2010. [00	initial by ban								
CS098: % of GCS	SE grades in G	rammar scl	hools that a	re A* or A								
	-				oupils on roll at	Grammar Sch	ool that were a	awarded an A d	or A* grade.			
CS098 measures the	-				oupils on roll at	Grammar Sch	ool that were a	awarded an A d	or A* grade.			
CS098 measures the	e proportion of GC	SE entries tak	ten in the acad		oupils on roll at	Grammar Sch	ool that were a	awarded an A c	or A* grade.			
CS098 measures the Head of Service Frequency	Sue Baxter end of School	SE entries tak	ken in the acad		oupils on roll at	Grammar Sch	ool that were a	awarded an A d	or A* grade.			
CS098 measures the Head of Service Frequency Polarity	Sue Baxter end of School Year Bigger is	SE entries tak LAA CBP	xen in the acad		oupils on roll at	Grammar Sch	ool that were a	awarded an A d Nov-2010	or A* grade. Dec-2010	Jan-2011	Feb-2011	Mar-2011
CS098 measures the Head of Service Frequency Polarity Series	e proportion of GC Sue Baxter end of School Year Bigger is Better	SE entries tak LAA CBP CYPP	xen in the acad ★ ★ ↓	lemic year by p						Jan-2011	Feb-2011	Mar-2011 -
CS098 measures the Head of Service Frequency Polarity Series	e proportion of GC Sue Baxter end of School Year Bigger is Better Apr-2010	SE entries tak LAA CBP CYPP	xen in the acad ★ ★ ↓	lemic year by p	Aug-2010					Jan-2011 -	Feb-2011 -	Mar-2011 - -
CS098 measures the Head of Service Frequency Polarity Series Actuals	e proportion of GC Sue Baxter end of School Year Bigger is Better Apr-2010	SE entries tak LAA CBP CYPP May-2010	xen in the acad ★ ★ ↓	lemic year by p	Aug-2010 48		Oct-2010	Nov-2010		-	Feb-2011 - -	Mar-2011 - -
CS098: % of GCS CS098 measures the Head of Service Frequency Polarity Series Actuals Target Performance Comments	e proportion of GC Sue Baxter end of School Year Bigger is Better Apr-2010	SE entries tak LAA CBP CYPP May-2010	xen in the acad x x √ Jun-2010 - -	lemic year by p	Aug-2010 48	Sep-2010 - -	Oct-2010	Nov-2010		-	Feb-2011 - - -	Mar-2011 - - -
CS098 measures the Head of Service Frequency Polarity Series Actuals Target Performance	e proportion of GC Sue Baxter end of School Year Bigger is Better Apr-2010 - -	SE entries tak LAA CBP CYPP May-2010 - -	xen in the acad x x √ Jun-2010 - - - -	lemic year by p Jul-2010 - - -	Aug-2010 48 48	Sep-2010 - -	Oct-2010	Nov-2010		-	Feb-2011 - - -	Mar-2011 - - -

NI084 measures the	number of pupils,	at the end of	Key Stage 4 (K	(S4), who have	e achieved 2 or	more Science	GCSEs grade	ed A*-C as a pe	ercentage of all	l pupils at the e	end of KS4.	
Head of Service	Sue Baxter	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	65.8	-	-	-	-	-	-	-
Target	-	-	-	-	66	-	-	-	-	-	-	-
Performance	-	-	-	-	\bigcirc	-	-	-	-	-	-	-
Comments					•		•	•				

Underperforming Measures

Head of Service	DAAT	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	73	-	-	79	-	-	73	-	-	-
Target	-	-	80	-	-	80	-	-	80	-	-	80
Performance	-	-		-	-	\bigcirc	-	-		-	-	-
Comments		1	1	1	1	1		1	1	1	1	1
CS103: Uptake c	of Family Infor	mation Serv	vice - Web	ation Service w	vebsite.							
This figure is provision CS103: Uptake of CS103 measures the Head of Service Frequency	o f Family Infor e number of uniqu Meredith Teasdale	mation Serv ue visits to the LAA	vice - Web	ation Service w	rebsite.							
CS103: Uptake c	of Family Infor e number of uniqu Meredith	mation Serv	rice - Web Family Informa ×	ation Service w	vebsite.							
CS103: Uptake c CS103 measures the Head of Service Frequency Polarity	of Family Infor e number of unique Meredith Teasdale Quarterly Bigger is	mation Serv ue visits to the LAA CBP	rice - Web Family Informa × ×	tion Service w	vebsite.	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
CS103: Uptake c CS103 measures the Head of Service Frequency Polarity Series	of Family Infor e number of unique Meredith Teasdale Quarterly Bigger is Better	mation Serv ue visits to the LAA CBP CYPP	rice - Web Family Informa × × × ×			Sep-2010 5257	Oct-2010	Nov-2010	Dec-2010 3674	Jan-2011	Feb-2011	Mar-2011
CS103: Uptake c CS103 measures the Head of Service Frequency Polarity Series	of Family Infor e number of unique Meredith Teasdale Quarterly Bigger is Better	mation Serv ue visits to the LAA CBP CYPP	rice - Web Family Informa × × × × Jun-2010	Jul-2010				Nov-2010 -			Feb-2011 -	Mar-2011 - 6100
CS103: Uptake c CS103 measures the Head of Service Frequency Polarity Series Actuals Target	of Family Infor e number of unique Meredith Teasdale Quarterly Bigger is Better	mation Serv ue visits to the LAA CBP CYPP May-2010	rice - Web Family Informa × × × Jun-2010 5122	Jul-2010 -	Aug-2010	5257	-	Nov-2010 - - -	3674	-	Feb-2011 - - -	-
CS103: Uptake c CS103 measures the Head of Service Frequency	of Family Infor e number of unique Meredith Teasdale Quarterly Bigger is Better Apr-2010 - - -	mation Serv ue visits to the LAA CBP CYPP May-2010	rice - Web Family Informa	Jul-2010 - - -	Aug-2010 - - -	5257	-	Nov-2010 - - -	3674	-	Feb-2011 - - -	-

				Mak	ke A Posit	tive Cont	ribution					
CS102: Uptake c	-											
CS102 measures the	e number of calls	relating to the	Family Informa	ation Service in	ogged via Custo	omer Service (Jentre.					
Head of Service	Meredith Teasdale	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	1056	-	-	1407	-	-	970	-	-	-
Target	-	-	1225	-	-	1425	-	-	1425	-	-	1675
Performance	-	-		-	-	\bigcirc	-	-		-	-	-
Comments	1		L				1		1		1	1
CS101 measures the	Meredith Teasdale	LAA	Family Service × ×	Directory web	osite.							
Frequency	Quarterly Bigger is	СВР										
Polarity	Better	CYPP	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
Actuals	-	-	16483	-	-	16905	-	-	14525	-	-	-
Farget	-	-	25230	-	-	26625	-	-	28050	-	-	30300
Performance	-	-		-	-		-	-		-	-	-
Comments Comment made by A Ongoing technical is forthcoming quarter.	sues remain with [Comment provid	far-reaching in led by Bridie Fl	nprovement pa letcher]	per being draf	ited to inform of	f improvement	s to site based	on user requir	ements. Impro	vements inten	ded to be imple	emented in
Comment made by N			31/12/2010. 5	Subject: Head	of Service							
This area and KPi is	managed by Dick	< Pike										

				Mak	ke A Posit	ive Conti	ribution					
NI043 Young per NI043 measures the disposals (reprimand	percentage of yo	ung people (ag	-					out of all those	receiving a co	nviction in cou	rt, excluding pr	e-court
Head of Service	YOS	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Smaller is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	3.23	-	-	6.38	-	-	-	-	-	-
Target	-	-	5	-	-	5	-	-	-	-	-	-
Performance	-	-	*	-	-		-	-	-	-	-	-
Comments	•	1	1	1	1	1	1		1	1	1	
No Commentary Pro	ovided											

🖈 Overperforming Measures ★

Head of Service	AD External	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	80	-	-	83	-	-	85	-	-	-
Target	-	-	79	-	-	81	-	-	83	-	-	85
Performance	-	-		-	-	*	-	-	*	-	-	-
Year End Forecast	-	-	85	-	-	86	-	-	86	-	-	-
Year End Forecast Symbo	-	-		-	-		-	-		-	-	-
Comment made by Cla 85% of schools have a Ofsted judgements witl (15%, 53 schools) betw	chieved Nation n 89% of those veen now and t	al Healthy Sch in Grade 1 hav he end of the y	ools Status. Th ving status as o vear to comple	his is ahead of opposed to on te audits and s	target for Qua ly 71 % of thos submit for valid	e gaining Grac ation. We will	e 4. In time w	ith our plan, we I time to those	e will be offerin	g support to th		
Comments Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service	chieved Nation n 89% of those veen now and t	al Healthy Sch in Grade 1 hav he end of the y	ools Status. Th ving status as o vear to comple	his is ahead of opposed to on te audits and s	target for Qua ly 71 % of thos submit for valid	e gaining Grac ation. We will	e 4. In time w	ith our plan, we I time to those	e will be offerin	g support to th		
Comment made by Cla 85% of schools have a Ofsted judgements witl (15%, 53 schools) betv SE:ER:21 Percent	chieved Nation n 89% of those veen now and t age of Schoo	al Healthy Sch in Grade 1 hav he end of the y ols making t	ools Status. Th ving status as o vear to comple transition fr	his is ahead of opposed to on te audits and s	target for Qua ly 71 % of thos submit for valid	e gaining Grac ation. We will	e 4. In time w	ith our plan, we I time to those	e will be offerin	g support to th		
Comment made by Cla 85% of schools have a Ofsted judgements witt (15%, 53 schools) betw SE:ER:21 Percenta Head of Service	chieved Nation n 89% of those veen now and t age of Schoo AD External	al Healthy Sch in Grade 1 hav he end of the y ols making LAA	ools Status. Th ving status as over to comple transition fr	his is ahead of opposed to on te audits and s	target for Qua ly 71 % of thos submit for valid	e gaining Grac ation. We will	e 4. In time w	ith our plan, we I time to those	e will be offerin	g support to th		
Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency Polarity	chieved Nation n 89% of those veen now and t age of School AD External Quarterly Bigger is	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP	ools Status. Th ving status as o vear to comple transition fr x x	his is ahead of opposed to on te audits and s	target for Qua ly 71 % of thos submit for valid	e gaining Grac ation. We will	e 4. In time w	ith our plan, we I time to those	e will be offerin	g support to th		
Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency	chieved Nation n 89% of those veen now and t age of Schoo AD External Quarterly Bigger is Better	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP CYPP	ools Status. Th ving status as o vear to comple transition fr x x x x	his is ahead of opposed to on te audits and s rom Healthy	target for Qua ly 71 % of thos submit for valida submit for valida School Pro	e gaining Grac ation. We will gramme to	le 4. In time w offer additiona the Enhanc	ith our plan, we I time to those ed Model	e will be offerin with poor ofste	ig support to th id grades.	iose schools y	et to achieve
Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency Polarity Series Actuals	chieved Nation n 89% of those veen now and t age of Schoo AD External Quarterly Bigger is Better	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP CYPP	ools Status. Th ving status as o vear to comple transition fr x x x y Jun-2010	his is ahead of opposed to on te audits and s rom Healthy	target for Qua ly 71 % of thos submit for valida submit for valida School Pro	e gaining Grac ation. We will gramme to Sep-2010	le 4. In time woffer additional the Enhanc	ith our plan, we I time to those ed Model	e will be offerin with poor ofste	ig support to th id grades.	iose schools y	et to achieve
Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency Polarity Series Actuals Target	chieved Nation n 89% of those veen now and t age of Schoo AD External Quarterly Bigger is Better	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP CYPP	ools Status. Th ving status as a vear to complete transition fr * * * Jun-2010 10	his is ahead of opposed to on te audits and s rom Healthy	target for Qua ly 71 % of thos submit for valida School Pro	e gaining Grac ation. We will gramme to Sep-2010 16.7	le 4. In time w offer additional the Enhanc the Cot-2010	ith our plan, we I time to those ed Model	e will be offerin with poor ofste Dec-2010 19	g support to the d grades.	iose schools y	et to achieve
Comment made by Cla 35% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency Polarity Series Actuals Target Performance	chieved Nation h 89% of those veen now and t age of School AD External Quarterly Bigger is Better Apr-2010 - -	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP CYPP	ools Status. The ving status as a vear to comple transition fr * * * <u>Vear to comple</u> transition fr 0 10 5	his is ahead of opposed to on te audits and s rom Healthy Jul-2010 - -	target for Qua ly 71 % of thos submit for valida School Pro	e gaining Grac ation. We will gramme to Sep-2010 16.7 10	le 4. In time wooffer additional the Enhanc	ith our plan, we I time to those ed Model	Dec-2010 19 15	Jan-2011	iose schools y	et to achieve
Comment made by Cla 85% of schools have a Ofsted judgements with (15%, 53 schools) betw SE:ER:21 Percenta Head of Service Frequency Polarity Series	chieved Nation n 89% of those veen now and t age of School AD External Quarterly Bigger is Better Apr-2010 - - - - - -	al Healthy Sch in Grade 1 hav he end of the y ols making LAA CBP CYPP	ools Status. The ving status as a vear to complete transition from * * * Jun-2010 10 5 *	his is ahead of opposed to on te audits and s rom Healthy Jul-2010 - -	target for Qua ly 71 % of thos submit for valida School Pro	e gaining Grac ation. We will gramme to gramme to 16.7 10	le 4. In time wooffer additional the Enhanc	ith our plan, we I time to those ed Model	Dec-2010	Jan-2011	iose schools y	Mar-2011

nt representati % of the people si 10 Sep-2010	the partnership board are parents of children who are registered	d with the
0 Sep-2010		
0 Sep-2010		
0 Sep-2010		
10 Sep-2010		
	0 Nov-2010 Dec-2010 Jan-2011 Feb-2011	Mar-201
62	- 68	-
30	- 40	50
*	· ★ · ·	-
e' compared to the	e of young people who participate in youth work in the local autho	ority area
10 Sep-2010	0 Nov-2010 Dec-2010 Jan-2011 Feb-2011	Mar-201
47.02	- 73.46	-
38	- 57	76
30	· ★ · ·	-
38		
	* -	

d Outcom ung people LAA CBP CYPP May-2010 - -	nes aged 13-19 gai ★ ★ ↓ ↓ Jun-2010 13.9 5	ining an 'accre Jul-2010 -	dited outcome'	compared to t	he percentage	of young peop	le who particip	ate in youth w	ork in the local	authority ar
LAA CBP CYPP	x x √ Jun-2010 13.9			compared to t	he percentage	of young peop	le who particip	ate in youth we	ork in the local	authority a
СВР СҮРР	× ✓ Jun-2010 13.9	Jul-2010	Aug-2010							
СВР СҮРР	× ✓ Jun-2010 13.9	Jul-2010 -	Aug-2010							
СҮРР	✓ Jun-2010 13.9	Jul-2010 -	Aug-2010							
	Jun-2010 13.9	Jul-2010 -	Aug-2010							
May-2010 - -	13.9	Jul-2010 -	Aug-2010							
-		-		Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-201
-	5	L	-	14.17	-	-	43.25	-	-	-
	-	-	-	10	-	-	30	-	-	40
-	*	-	-	*	-	-	*	-	-	-
		•			<u> </u>					
LAA	×									
СВР	×									
СҮРР	\checkmark									
	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
May-2010	1783	-	-	8022	-	-	13679	-	-	-
May-2010 -	1000	-	-	5000	-	-	6000	-	-	7000
May-2010 - -		-	-	*	-	-	*	-	-	-
-	*		<u> </u>							
-										
Ma		- ★								- ★ ★ ★ + +

) On-Target Measures 🤇

CS083: No. permanent exclusions from schools due to alcohol/drugs

CS083 counts the number of incidents of a pupil being permanently excluded from a local authority maintained school for drug or alchol related reasons (including posession, use or abuse of alcoho or other substances).

Head of Service	Gary Nixon	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	\checkmark									
0	Ama 2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Series	Apr-2010	way-2010	Jun-2010	Jui-2010	Aug-2010	Sep-2010	001-2010	1007-2010	Dec-2010	Jan-2011	Feb-2011	Wid1-2011
Actuals	5	6	7	7	7	0	1	2	2	- -	-	- Widi-2011
					7 7 7		1					

CS052: % of CwD who participate in their short-term breaks review

CS052 takes the number of the children with disabilities (aged 4 and over) who have had a short-term breaks review, and calculates the percentage of those children who actively participated in the review themselves (or through a recognised medium).

	through a rooo	gineea mealan	·)·									
Head of Service	HoS CwD (Meredith Teasdale)	LAA	×									
Frequency	Quarterly	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	55	-	-	61.11	-	-	70.31	-	-	-
Target	-	-	70	-	-	70	-	-	70	-	-	70
Performance	-	-		-	-		-	-		-	-	-

PAF C63: Participation of LAC in reviews

PAF C63 measures the number of Looked after Children (LAC) who communicated their views specifically for each of their statutory reviews as a percentage of the number of children and young people who were in public care at 31st March for more than four weeks.

Head of Service	John O'Connor	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	98.82	98.9	100	100	99.72	100	100	99.75	99.75	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance					\bigcirc	\bigcirc		\bigcirc	\bigcirc	-	-	-
Comments	•	•			•	•		•	•	•	•	
No Commentary Rec	uired											

Achieve Economic Well-Being

Underperforming Measures

CS118: % 16-19 LDD clients in EET

CS118 measures the percentage of 16-19 year old clients with Learning Difficulties and/or Disabilities (LDD) in Education, Employment or Training (EET).

Head of Service	Sal Thirlway	LAA	×									
Frequency Polarity	Annually - 31/12 Bigger is Better	СВР СҮРР	× √									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	-	-	-	79.2	-	-	-
Target	-	-	-	-	-	-	-	-	86	-	-	-
Performance	-	-	-	-	-	-	-	-		-	-	-
Data provided by Ma Comment made by M This target is below p recording period. NI045 Young offe NI045 measures the percentage of all you	alcolm Ryan for the profile at 79.2%. Center and the profile at 79.2% and the profile at 79.2\% a	On investigation ment in sui	this appears t table educated to 10-17) who	o be mainly du tion, employ engaged in at l	e to a lag in da ment or trai east 25 hours o	ning		· · ·				e next
Head of Service												is a
nead of Service	YOS	LAA	×									is a
	Quarterly	LAA CBP	× ×									is a
Frequency Polarity												is a
Frequency	Quarterly Bigger is	СВР	×	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	IS A Mar-2011
Frequency Polarity	Quarterly Bigger is Better	СВР	× √	Jul-2010 -	Aug-2010 -	Sep-2010 72.17	Oct-2010 -	Nov-2010 -	Dec-2010 -	Jan-2011 -	Feb-2011 -	
Frequency Polarity Series	Quarterly Bigger is Better Apr-2010	СВР	× √ Jun-2010	Jul-2010 -	Aug-2010 -		Oct-2010 -	Nov-2010 -	Dec-2010 - -	Jan-2011 -	Feb-2011 -	
Frequency Polarity Series Actuals	Quarterly Bigger is Better Apr-2010 -	CBP CYPP May-2010 -	× ✓ Jun-2010 73.17	-	Aug-2010 - -	72.17	-	-	Dec-2010 - -	-	Feb-2011 - - -	Mar-2011 -
Frequency Polarity Series Actuals Target	Quarterly Bigger is Better Apr-2010 - - - -	CBP CYPP <u>May-2010</u> - -	× ✓ Jun-2010 73.17	-	-	72.17	-	-	Dec-2010 - - -	-	-	Mar-2011 - -

Children's Services Quarter 3 Scrutiny Report

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NI090 Take up of 14-19 learning diplomas

NI090 measures the number of active Diploma Aggregation Service accounts for those aged 14-19 where the centre of learning is recorded as being within the Local Authority. The Diploma Aggregation Service (DAS) is a centrally managed electronic service that will provide definitive information about each learner's Diploma achievement, the constituent qualifications, the completion of work experience and achievement of Personal Learning and Thinking skills, and of their Diploma graded awards.

Head of Service	Keith Batty	LAA	×									
Frequency	end of School Year	СВР	\checkmark									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	1427	-	-	-	-	-	-	-
Torgot	-	-	-	-	480	-	-	-	-	-	-	-
Taiyei												
Target Performance	-	-	-	-	*	-	-	-	-	-	-	-

This is a significant increase on last year's performance, and well above a modest target set against an uncertain future for Diplomas since the change of Government. The new Government has stopped funding for development of new diplomas, and therefore this qualification's future is not clear. (comment by Keith Batty)

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On-Target Measures

NI109 Delivery of Sure Start Children's Centres

NI109 measures the number of designated Sure Start Children's Centres as a percentage of the total number of centres required to reach all under 5's in the local area.

Head of Service	Meredith Teasdale	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	100	100	100	100	100	100	100	100	-	-	-
Target	100	100	100	100	100	100	100	100	100	100	100	100
Performance										-	-	-
Year End Forecast	-	-	100	-	-	100	-	-	100	-	-	-
Year End Forecast Symbol	-	-		-	-		-	-		-	-	-
Comments No Commentary Requi		accommoda	ntion									
	in suitable			ked after under	any legal statu	ıs, who in their	17th year were	e in suitable ac	commodation,	as a percentaç	ge of all care le	avers aged
No Commentary Requir NI147 Care leavers NI147 measures the nu 19.	in suitable Imber of care le	eavers aged 19	who were look	ked after under	any legal statu	ıs, who in their	17th year were	e in suitable ac	commodation,	as a percenta	ge of all care le	avers aged
No Commentary Requir NI147 Care leavers NI147 measures the nu 19. Head of Service	in suitable umber of care le Philip Hunt	eavers aged 19	who were look	ked after under	any legal statu	ıs, who in their	17th year were	e in suitable ac	commodation,	as a percenta	ge of all care le	avers aged
No Commentary Requir NI147 Care leavers NI147 measures the nu 19. Head of Service Frequency	in suitable imber of care le Philip Hunt Quarterly Bigger is	LAA CBP	who were look	ked after under	any legal statu	is, who in their Sep-2010	17th year were Oct-2010	e in suitable ac Nov-2010	commodation, Dec-2010	as a percentaç Jan-2011	ge of all care le	avers aged Mar-2011
No Commentary Requin NI147 Care leavers NI147 measures the nu 19. Head of Service Frequency Polarity	in suitable umber of care le Philip Hunt Quarterly Bigger is Better	LAA CBP CYPP	who were look ★ ★									
No Commentary Required NI147 Care leavers NI147 measures the nutre of the nutre of Service Frequency Polarity Series	b in suitable imber of care le Philip Hunt Quarterly Bigger is Better Apr-2010	Eavers aged 19 LAA CBP CYPP May-2010	who were look × × √ Jun-2010	Jul-2010		Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
No Commentary Requires NI147 Care leavers NI147 measures the nu 19. Head of Service Frequency Polarity Series Actuals Target	in suitable imber of care le Philip Hunt Quarterly Bigger is Better Apr-2010	eavers aged 19 LAA CBP CYPP May-2010 -	who were look ★ ★ ↓ Jun-2010 86.67	Jul-2010 -	Aug-2010	Sep-2010 93.02	Oct-2010	Nov-2010 -	Dec-2010 97.67	Jan-2011	Feb-2011	Mar-2011 -
No Commentary Requires NI147 Care leavers NI147 measures the nu 19. Head of Service Frequency Polarity Series Actuals	in suitable imber of care le Philip Hunt Quarterly Bigger is Better Apr-2010 -	eavers aged 19 LAA CBP CYPP May-2010 - -	who were look ★ ★ ↓ Jun-2010 86.67	Jul-2010 - -	Aug-2010 -	Sep-2010 93.02	Oct-2010 -	Nov-2010 - -	Dec-2010 97.67	Jan-2011 -	Feb-2011 -	Mar-2011 - 95

NI148 Care leavers				Ach	ieve Ecor	omic We	II-Being					
	s in education	n, employm	ent or traini	ng								
NI148 measures the nu	umber of care le	avers aged 19	who were look	ked after under	any legal statu	is, who in their	17th year were	e in education,	employment o	r training (EET).	
Head of Service	Philip Hunt	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	\checkmark									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	71.43	66.67	64.44	66.67	74.42	74.42	76.74	76.74	76.74	-	-	-
Target	76	76	76	76	76	76	76	76	76	76	76	76
Performance										-	-	-
National Comparison										-	-	-
		ers in EET										
CS117 measures the n Head of Service	number of teena Sal Thirlway		ged 16-19 in Ec	ducation, Empl	oyment or Train	ning (EET), as	a percentage c	of all teenage n	nothers aged 1	6-19.		
		ge mothers, aç		ducation, Empl	oyment or Train	ning (EET), as	a percentage o	of all teenage n	nothers aged 1	6-19.		
Head of Service	Sal Thirlway	ge mothers, ag	×	ducation, Empl	oyment or Train	ning (EET), as	a percentage o	of all teenage n	nothers aged 1	6-19.		
Head of Service Frequency	Sal Thirlway Quarterly Bigger is	ge mothers, ag LAA CBP	× ×	ducation, Empl	oyment or Train	ning (EET), as Sep-2010	a percentage c	of all teenage n Nov-2010	nothers aged 1	6-19. Jan-2011	Feb-2011	Mar-2011
Head of Service Frequency Polarity	Sal Thirlway Quarterly Bigger is Better	ge mothers, ag LAA CBP CYPP	* * *		<u> </u>						Feb-2011	Mar-2011 -
Head of Service Frequency Polarity Series	Sal Thirlway Quarterly Bigger is Better	ge mothers, ag LAA CBP CYPP	× × × Jun-2010		<u> </u>	Sep-2010	Oct-2010		Dec-2010		Feb-2011 -	Mar-2011 - 30
Head of Service Frequency Polarity Series Actuals	Sal Thirlway Quarterly Bigger is Better	ge mothers, ag LAA CBP CYPP	× × × Jun-2010 31.2		<u> </u>	Sep-2010 30.5	Oct-2010		Dec-2010 32.2	Jan-2011 -	Feb-2011 - -	-

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lead of Service	Janice Spencer	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	100	60	50	57	61	65	64	63	57	-	-	-
Target	70	70	70	70	70	70	70	70	70	70	70	70
Performance	*									-	-	-

This should be treated as a provisional figure for now. Validation is ongoing of this data to ensure captured accurately and delays in presenting cases to panel recorded appropriately. Performance is 1.06% behind target this time last year however, it is expected to improve and achieve target year end. [Comment provided by Sue Morris]

CS035: % Statutory Returns Completed within Timescale

CS035 measures the number of projects identified as delivering a Statutory Return within a given quarter that were completed on or before the Recorded Statutory Deadline, as a percentage of all such projects in the quarter.

Head of Service	John O'Connor	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	83.33	-	-	91.67	-	-	88.24	-	-	-
Target	-	-	100	-	-	100	-	-	100	-	-	100
Performance	-	-		-	-		-	-		-	-	-
Comments	I	1	1	1	1	1	1	•	•	1	1	

Comment made by John O'Connor for the period 31/12/2010. Subject: Head of Service

15 out of the 17 statutory returns have been completed to timescales. Performance on this indicator has been outside of target range for most of this year. A further return this quarter has not been fully completed by the required deadline, this one relates to the school workforce census. In this census all but 4 schools completed the return. The local authority did all that was reasonable to ensure that schools were aware of their duty to comply, no further action is needed. All work relating to the local authority for this return was completed on time. There is no impact on the local authority or its customers to these delays.

CS132: % non-attendance at training

CS132 measures the % of places on LSCB training courses for which the person did not attend and did not give any prior notice that they were not going to attend. People who do not attend their course, but who do give advanced notification that they will not be present, are not counted within this percentage.

Head of Service	Sheridan Dodsworth	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	6.25	4.76	0	0	0	0	2	2.7	23.5	-	-	-
Target	5	5	5	5	5	5	5	5	5	5	5	5
Performance			*	*	*	*	*	*		-	-	-
Comments		•	•	•	•	•		•	•	•	•	

Comment made by Sheridan Dodsworth for the period 31/12/2010. Subject: Head of Service

The target for % of non-attendance at Lincolnshire Safeguarding Board Training (LSCB) is currently underperforming by 18.5%. In the cases of those that didn't attend 'acceptable reasons' were not provided and therefore those individuals have been charged for non-attendance.

The LSCB will continue to follow up any non-attendance that is not within the 'acceptable reasons' category and will charge agencies for non-attendance.

Service Management CS133: % completing e-learning modules by target date CS133 calculates the percentage of e-learning modules that were completed within the allocated timescales. Sheridan **Head of Service** LAA x Dodsworth Quarterly CBP × Frequency Bigger is CYPP x Polarity Better Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 Feb-2011 Mar-2011 Actuals 66.2 93.9 90.7 -----. 95 95 95 --------Performance --------Comments

Comment made by Sheridan Dodsworth for the period 31/12/2010. Subject: Head of Service

The target for completion of LSCB e-learning modules is currently underperforming by 4.3%. This is against a backdrop of a huge uptake on e-learning generally. We now have 10,500 learners that have completed training and more registering each day. It can only be speculated that the numbers completing the e-learning within the target date at the end of 2010 may have been influenced by levels of sickness absence and people unable to get to work during the inclement weather.

It is anticipated that this indicator will be back on target this Quarter.

Series

Target

95

-

	LAA	×									
Annual - 30/9	СВР	×									
Bigger is Better	СҮРР	×									
Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
-	-	-	-	-	100	-	-	-	-	-	-
-	-	-	-	-	95	-	-	-	-	-	-
-	-	-	-	-	*	-	-	-	-	-	-
ndary indana	ndont in ve	ar admissio									
percentage of in percentage of in ior to the start of Dick Pike	dependent in-y a school year	/ear admission x	on appeals h	eard within	30 school d	ays			-	elating to the c	co-ordinatec
percentage of individual of the start of	dependent in-y a school year	/ear admission	on appeals h	eard within	30 school d	ays			-	elating to the c	co-ordinated
Dick Pike Annual - 30/9 Bigger is	dependent in-y a school year LAA CBP	vear admission × ×	on appeals h	eard within	30 school d	ays			-	elating to the c	co-ordinated
Dick Pike Annual - 30/9 Bigger is Better	dependent in-y a school year LAA CBP CYPP	vear admission	on appeals h appeals heard	eard within within 30 scho	30 school d ool days of reco	ays eipt of the notic	e of appeal. Th	nis does not ind	clude appeals r		
Dick Pike Annual - 30/9 Bigger is Better	dependent in-y a school year LAA CBP CYPP	vear admission	on appeals heard	eard within within 30 scho	30 school d ool days of reco Sep-2010	ays eipt of the notic	e of appeal. Th	nis does not ind	clude appeals r		
	Bigger is Better Apr-2010	Bigger is Better CYPP Apr-2010 May-2010 - - - - - - - - - - - - - - - - - - - - - -	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 Jul-2010 - - - -	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 - - - - - - - - - - - - - - - - - - - - - -	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 Aug-2010 Sep-2010 - - - - 100 - - - - 95 - - - - •	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 Aug-2010 Sep-2010 Oct-2010 - - - - 100 - - - - - 95 - - - - - * -	Bigger is Better CYPP × Apr-2010 May-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 - - - 100 - - - - - 95 - - - - - - - -	Bigger is Better CYPP * Apr-2010 May-2010 Jun-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 - - - - 100 - - - - - - - 95 - - - - - - - - - - - - - - - - - - - - - - - - - -	Bigger is Better CYPP × Apr-2010 May-2010 Jun-2010 Jul-2010 Aug-2010 Sep-2010 Oct-2010 Nov-2010 Dec-2010 Jan-2011 - - - 100 - - - - - - - 100 - - - - - - - 95 - - - - - - - - Image: Constant State St	Bigger is BetterCYPP×Apr-2010May-2010Jun-2010Jul-2010Aug-2010Sep-2010Oct-2010Nov-2010Dec-2010Jan-2011Feb-201110010095 </td

6016SC: % of residential childcare workers ach L3 NVQ*

6016SC measures the percentage of residential childcare workers who have achieved level 3 in the NVQ 'Caring for Children & Young People'

Head of Service	Janice Spencer	LAA	×									
Frequency	Quarterly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	92	-	-	92	-	-	88	-	-	-
Target	-	-	85	-	-	85	-	-	85	-	-	85
Performance	-	-	*	-	-	*	-	-	*	-	-	-
Comments	•		•	•		•		t.	1	•	1	

Comment made by Janice Spencer for the period 31/12/2010. Subject: Head of Service

This figure includes data on staff working in Children's homes and secure units. The Secure Unit have staff that are nearing completion so their stats should be better by March which has an impact on the data (comment by Chris Boswell). Performance is still some 3% against the minimum standard and set to improve when staff have completed their NVQ Level 3. The indicator is 1% above performance from last year and will continue to exceed target year end.

Head of Service	Sal Thirlway	LAA	×									
Frequency	Biannually - Nov and March	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	-	-	3.2	-	-	-	-
Target	-	-	-	-	-	-	-	4.4	-	-	-	2.5
								4				

On-Target Measures

CS030: % on-line applications

CS030 measures the number of applications made using the Lincolnshire Admissions Online system, as a percentage of all applications received through the last full year's co-ordinated admissions process (Reception and Year 7), i.e. the children who have just started school in the last September

Head of Service	Dick Pike	LAA	×									
Frequency	end of School Year	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	45.68	-	-	-	-	-	-	-
Target	-	-	-	-	50	-	-	-	-	-	-	-
Performance	-	-	-	-		-	-	-	-	-	-	-
Comments				-			-	-		-		
Comment made by Ja	ason Warriner for	the period 31/	08/2010. Subje	ct: Data Entry	Officer							

Increase due to further publicity and improvements to online system.[Comment by Adrian Flowers]

CS002: % of CiN	cases with et	hnicity reco	rded									
CS002 measures the	number of Child	ren in Need ca	ses, excluding	unborn childre	n, where ethini	city has been r	ecorded.					
Head of Service	Jennie Thornton	LAA	×									
Frequency	Quarterly	CBP	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	97.76	-	-	94.63	-	-	96.15	-	-	-
Target	-	-	98	-	-	98	-	-	98	-	-	98
Performance	-	-		-	-		-	-	\bigcirc	-	-	-
Comments		1	1		1	1	1	1		1	1	1
No Commentary Rec	uired											

					Service I	Managem	ent					
CS109: % of Ad- CS109 measures the percentage of all cor	e number of ad-ho	c information r	-		agreed timesc	ale of 5 workin	g days or to th	e customer's re	equired by date	, to include val	idation time, as	sa
Head of Service	John O'Connor	LAA	×									
Frequency	Monthly	СВР	×									
Polarity	Bigger is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	85.71	82.76	72.73	60.87	77.27	76.47	96	75	80	-	-	-
Target	80	80	80	80	80	80	80	80	80	80	80	80
Performance	*	\bigcirc			\bigcirc	\bigcirc	*	\bigcirc	\bigcirc	-	-	-
Comments No Commentary Red	quired				1		1	1	1	1	1	

CS113: % of surplus capacity in the Primary sector

CS113 measures the amount of surplus capacity within the Primary sector as measured by the Surplus Places return. It is calculated as the number of surplus places at schools where surplus capacity as been identified, over the total capacity of those schools.

Head of Service	Paul Holmes	LAA	×									
Frequency	Annual - 30/9	СВР	×									
Polarity	Smaller is Better	СҮРР	×									
Series	Apr-2010	May-2010	Jun-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010	Dec-2010	Jan-2011	Feb-2011	Mar-2011
Actuals	-	-	-	-	-	15.93	-	-	-	-	-	-
Target	-	-	-	-	-	17	-	-	-	-	-	-
Performance	-	-	-	-	-	\bigcirc	-	-	-	-	-	-
Comments			1		•			1	1		1	

Comment made by Jason Elson for the period 30/09/2010. Subject: Data Entry Officer

Commentary from provision Planning used for the School Capacity Collection return:

Replacing some separate infant and junior schools with primary schools has taken place in recent years with three mergers complete with new buildings which has taken out significant levels of surplus capacity. Two further mergers were refused by the Schools Adjudicator due to the 'rural' classification of the schools involved, denying the LA the opportunity to reduce surplus places and improve facilities. Part of the plans for one of the new Lincoln Academies currently in the process of being built will see an infant and junior school brought together with a secondary school for the first all-through 3-18 school in Lincolnshire (the Priory Witham Academy) along with the first primary Designated Special Unit on the same site. 150 secondary and 40 primary surplus places will be removed as a result of this one project which will be completed ready for September 2011.

The LA has developed a policy to remove surplus places in the primary sector (The Primary School Provision Policy) which was approved in December 2006. The use of a sophisticated matrix model

reductions in Published Admission Number (PAN) to logical numbers

removal of temporary classrooms and other redundant buildings

federations and mergers of primary schools