	Month	ly Perf	orma	nce R	eview ·	- 2008/	09					Apper	ndix 1	Ос	tober 2	008
Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
	Make	Haring	ey on	e of L	ondon'	's gree	enest b	orough	S							
Make Haringey one of London's greenest boroughs	Urban Envi LAA, NI 192	% of house	ance infor	mation for t	he second q	uarter is stil		and is subject							<b>→</b>	London top quartile 2006/07 26.05%
Make Harir London's boroi								e next period. Red 25.1%							<b>Red</b> 25%	28%
one of London's greenest boroughs		reported is s tonnages ha waste has c	subject to o ive fallen, hanged ar	change as f this fall is lin id as a resu	ull tipping inf nked to redu Ilt of this cha	formation is ced recyclin inge more w	not yet availa g apportionm aste is count	vas above targ ble. Performa ent from NLW ed as househo ng rate that als	nce for the ye /A. Secondly, old waste tha	ear to date ha the method n was previo	as been affe of apportioni	cted by two ing househo	factors. First	tly, recycling nousehold	g	
		£87	£92	£84	£87	£86	£86	£97	£107						£91	£104
Make Haringey		£130 - £110 - £90 - £70 - £50 -	Apr-08	, May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	ΥT	rfromance D rget
Make Haringey one of London's greenest boroughs	NI 191			-		sal figures w	vould give a fi	- actual in br igure of 629kg	1						↓	
Make Hari London's borc		629	Red 804 (67)	Red 744 (62)	Amber 624 (52.1)	Amber 612 (51)	Red 660 (55)	Amber 636 (53)	Red 686 (60)						<b>Red</b> 685 (400)	604

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
						ner, gro	eener a	and safe	er							
Create a better Haringey: cleaner, greener and safer	NI 15	Base line ye Crime where	lent crime ear - no targ e people ai	<b>e rate per 1</b> get set re killed, se	000 populat	d or psycho		ned - includes ng the financia				deaths throu	igh dangero	us driving.		
Cre Hari gree					N/A	N/A	N/A	N/A	N/A						N/A	
etter eaner, safer	NI 16 LAA		-	-	o <mark>er 1000 pop</mark> er. Returns fo		October not a	available at tim	ne of reporting							
reate a better ingey: cleane ener and safe		39.8			Green 36.4	Amber 38	Green 35	N/A	N/A						Amber 36	37.6
Create a better Haringey: cleaner, greener and safer		YTD Oct 07 4879													4833	YTD target to Oct. 4611
Create a better Haringey: cleaner, greener and safer	NI 20 LAA		<i>ar - no tar</i> ndicator fo	<i>get set</i> or which bas	seline figures available at t			this financial	year							
Cre Harin greet															1,333	
Haringey: and safer	NI 28 LAA			-	00 populatio		period last ye	ar. Returns for	r month of Oct	ober not ava	ailable at tim	e of reportin	ıg.			
Create a better Haringey: cleaner, greener and safer		2 YTD to Oct 07 369 crimes													Green 1.4 307	1.8YTD target to Oct. 349
Create a better Haringey:	(NI 33)	Arson incid	ents (num	nber of del	iberate fires	)										
Crea ber Harir		512													Green 168	478

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Haringey: ener and		Domestic b 1480 incider	-		07. Returns	for month of	October not	available at tir	ne of reporting	g.					-	
: Create a better Haringey: cleaner, greener and safer		2877 YTD to Oct 07 1480													Amber 1,502	-8.3% 2638 Oct Target 1357
Create a better Haringey: C cleaner, greener and safer		Robberies ( 667 in year t		. Returns fo	or month of C	october not a	available at tir	me of reporting	].						Green	-1% 1,488
Create a bet cleaner, gi sa'		1503 YTD to Oct 07 888													667	Oct Target 879
a better Haringey: , greener and safer		Theft of Mo		. ,	or month of C	october not a	available at ti	me of reporting	].						↑	
Create a bette cleaner, green		1234 YTD to Oct 07 759													Green 682	-2.7% 1,201 Oct Target 739
a better Haringey: cleaner, greener and safer		Already und campaign de	year to Oo ype will be erway is a esigned to o vehicles.	ctober come the su programme encourage There are f	ubject of a pr e designed to Haringey pri urther tactics	o encourage mary schoo s lined up for	Haringey scl I pupils to hel	and shall be ta hool pupils to l lp tackle this p ng of the new y	nelp tackle this articular crime	s particular o	rime type. A	Iready unde	erway is a po		↓	
Create a bette greene		3358 YTD to Oct 07 1752					<u>.</u>								Red 1,982	-6.1% 3,153 Oct Target 1645

Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
ter aner, afer		Serious You			breakdown n	ot currently	available								◆	
l bet clea nd s		444 ili year t													Green	
Create a better Haringey: cleaner, greener and safer		868 YTD to Oct 07 1752													444	825 Oct Target 475
	Urban Envi															
Create a better Haringey: cleaner, greener and safer	NI 47	Number of Performance TFL yet to p	e reported	3 months i	n arrears			k, 9 incident re	ecorded. All th	ne accidents	were classif	ïed as seriol	us and none	were killed.		
ea ey:c ran			Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08		
Create a be Haringey: cle greener and		Green	Green	Green	Green	Green	Green	Green							Green	102
Hai gre		78 (2007)	3	6	7	9	1	9	N/A						35	(2008)
etter Harin greener a safer		Performance TFL yet to p were killed.	•			e to Septemb	oer is on trac	k, 1 incident re	ecorded this n	nonth. All the	e accidents v	vere classifie	ed as seriou	s and none		
e a bei aner, g se		Green	Green	Green	Green	Green	Green	Green							Green	11
Create a be cleaner, g sa		Green 8 (2007)	Green 1	Green 1	Green 0	Green 3	Green 0	Green 1	N/A						Green 6	11 (2008)
a Create a b cleaner, v:	(LAA, NI	8 (2007) Local street	1 a <b>nd envi</b> good - %	1 ironment c of unaccep	0 <b>Ieanliness -</b> otable sites	3 Litter	0			ance.						
ō 	(LAA, NI	8 (2007) Local street low score is These figure	1 and envi good - % s are the p Green	1 ironment c of unaccep provisional Green	0 Ieanliness - otable sites tranche 1 an Green	3 Litter d 2 Encams Green	0 score which Green	1 show an impr Green	roved perform Green	Green					6 T Green	(2008)
a K: O	(LAA, NI 195a) In house monitoring	8 (2007) Local street <i>low score is</i> These figure 12%	1 : good - % s are the p Green 9%	1 ironment c of unaccep provisional Green 9%	0 Ieanliness - otable sites tranche 1 an Green 9.0%	3 Litter d 2 Encams Green 9.0%	0 score which	1 show an imp	oved perform						6	
Create a Cr better Haringey:	(LAA, NI 195a) In house monitoring (LAA, NI	8 (2007) Local street <i>low score is</i> These figure 12% Local street <i>low score is</i>	1 and envi good - % s are the p Green 9% and envi good - %	1 ironment c of unaccep provisional Green 9% ironment c of unaccep	0 Ieanliness - otable sites tranche 1 an Green 9.0% Ieanliness - otable sites	3 Litter d 2 Encams Green 9.0% detritus	0 score which Green 10.0%	1 show an impr Green	roved perform Green 10.0%	Green 10.0%					6 T Green	(2008)
:reate a better Create a Ci Haringey: better eaner, greener Haringey:	(LAA, NI 195a) In house monitoring (LAA, NI 195b) In house monitoring	8 (2007) Local street low score is These figure 12% Local street low score is These figure	1 and envi good - % s are the p Green 9% and envi good - % s are the p Green	1 ironment c of unaccep provisional Green 9% ironment c of unaccep provisional Green	0 Ieanliness - otable sites tranche 1 an Green 9.0% Ieanliness - otable sites tranche 1 an Green	3 Litter d 2 Encams Green 9.0% detritus d 2 Encams Green	0 score which Green 10.0% score which Green	1 show an impr Green 10.0% show an impr Green	roved perform Green 10.0% roved perform Green	Green 10.0% ance. Green					6 Green 10.0%	(2008)
eate a better Create a Ci Haringey: better aner, greener Haringey:	(LAA, NI 195a) In house monitoring (LAA, NI 195b) In house monitoring	8 (2007) Local street low score is These figure 12% Local street low score is These figure 23%	1 and envi good - % s are the p Green 9% and envi good - % s are the p Green 21%	1 ironment c of unaccep provisional <b>Green</b> 9% ironment c of unaccep provisional <b>Green</b> 21%	0 <b>Jeanliness -</b> <i>btable sites</i> tranche 1 an <b>Green</b> 9.0% <b>Jeanliness -</b> <i>btable sites</i> tranche 1 an <b>Green</b> 21.0%	3 Litter d 2 Encams Green 9.0% detritus d 2 Encams Green 21.0%	0 score which Green 10.0%	1 show an impr Green 10.0%	roved perform Green 10.0%	Green 10.0%					6 <b>Green</b> 10.0%	(2008)
Create a better Create a Ci Haringey: better cleaner, greener Haringey:	(LAA, NI 195a) In house monitoring (LAA, NI 195b) In house monitoring	8 (2007) Local street low score is These figure 12% Local street low score is These figure 23% Local street low score is	1 and envi good - % s are the p Green 9% and envi good - % s are the p Creen 21% and envi good - %	1 ironment c of unaccep provisional <b>Green</b> 9% ironment c of unaccep provisional <b>Green</b> 21% ironment c of unaccep	0 <b>Jeanliness -</b> btable sites tranche 1 an <b>Green</b> 9.0% <b>Jeanliness -</b> btable sites tranche 1 an <b>Green</b> 21.0% <b>Jeanliness -</b> btable sites	3 Litter d 2 Encams <u>Green</u> 9.0% detritus d 2 Encams <u>Green</u> 21.0% graffiti	0 score which <u>Green</u> 10.0% score which <u>Green</u> 17.0%	1 show an impr Green 10.0% show an impr Green	roved perform Green 10.0% roved perform Green 17.0%	Green           10.0%           ance.           Green           17.0%					6 Green 10.0%	(2008)
:reate a better Create a Ci Haringey: better eaner, greener Haringey:	(LAA, NI 195a) In house monitoring (LAA, NI 195b) In house monitoring (LAA, NI 195c) In house	8 (2007) Local street low score is These figure 12% Local street low score is These figure 23% Local street low score is	1 and envi good - % s are the p Green 9% and envi good - % s are the p Creen 21% and envi good - %	1 ironment c of unaccep provisional <b>Green</b> 9% ironment c of unaccep provisional <b>Green</b> 21% ironment c of unaccep	0 <b>Jeanliness -</b> btable sites tranche 1 an <b>Green</b> 9.0% <b>Jeanliness -</b> btable sites tranche 1 an <b>Green</b> 21.0% <b>Jeanliness -</b> btable sites	3 Litter d 2 Encams <u>Green</u> 9.0% detritus d 2 Encams <u>Green</u> 21.0% graffiti	0 score which <u>Green</u> 10.0% score which <u>Green</u> 17.0%	1 show an impr Green 10.0% show an impr Green 17.0%	roved perform Green 10.0% roved perform Green 17.0%	Green           10.0%           ance.           Green           17.0%					6 Green 10.0% Green 19.0%	(2008)

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Create a better Haringey: cleaner, greener and safer	(LAA, NI 195d) In house monitoring	Local street low score is These figure	s good - %	of unaccep	otable sites			show an impr	oved performa	ance.					▲	
ate gey 1er		Red	Green	Green	Green	Green	Green	Green	Green	Green					Green	-
Cre arin reel		3%	0%	0%	0%	0%	1%	1%	1%	1%					1%	2%
Ξō																
Create a better Haringey: cleaner, greener and safer	NI 196	The incidence	s good - gr ces of dum	aded 1 - 4 o ping have	on a combina reduced sign	ation of decre ificantly from	that reporte	nts and increa d in period 2 k rformance wo	ast year. Enfo					ast years	<b>→</b>	
Crea arin eer					Amber			Amber							Amber	
, H p		2			2			2							2	1
	Corporate F	esources														
reate a better Haringey: cleaner,	NI 195a	Local street	t and envi	ronment c	leanliness -	(Litter) - Inc	lustrial land	- property se	ervices							
ate Hari clea			Green	Green	Green	Green	Green	Green	Green						Green	
Cre		n/a	8%	8%	8.0%	4.0%	5.0%	2.0%	4.0%						7%	22%
a better Haringey: cleaner, greener and safer	NI 195b	Local street Low score is n/a				(detritus) Ir Green 11.0%	dustrial lan Green 12.0%	d - Property s Green 6.0%	Green 7.0%						Green 17%	35%
Create a better Harir greener and		40% 35% 20% 15% 10% 5%	Apr-08	, May-0	8 Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Perfince	YTD
	Encou	rage lif	fetime	e well-	being											
		Ind Young P														
ge ell		Children su Data subject	bject to a	child prot	ection plan											
couraç time w being																
En lifet k																

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Encourage lifetime well being		Child prote				d within red	quired times	cales								2006/07 Statistical neighbours top Quartile 99.8%
En lifetim																100%
Encourage lifetime well being	NI 66	Looked afte Performance				viewed with	in required	timescales								2006/07 Statistical neighbours top quartile 91%
Enc lifetime																97%
Encourage lifetime well being		Stability of Performance	-			lren: % witl	n 3 or more	placements								2006/07 Statistical neighbours top quartile 12%
Encoura wel																12%
Encourage lifetime well being	NI 117	End of year September	<i>return bas</i> s Performa	ed on Aven ance.	age of Nover	nber to Jan	uary	aining (NEET) owns (32.4%)	-	%					↑	National Target 11%
ouraç well t		Green	Green	Green	Green	Green	Green	Green							Green	10.4% stretch
Eno		10.4%	9.2%	8.4%	8.8%	9.0%	9.5%	8.0%	N/A						8.0%	11%
Encourage lifetime well being			indicator.	Target for D	ecember 200	08	J. Next round	l of schools un	dertaking self	validation is	mid first teri	n.			♠	
Enc lifetime		Green 66%	Amber 68%	Amber 68%	Amber 68%	Amber 69%	Amber 69%	Amber 69%	Amber 69%						Amber 69%	75%

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Encourage lifetime well being	NI 113 LAA		<i>indicator.</i> s cumulativ	/e. The LA/	A target is to	screen 17%			to 24 in 20010 action plan is					that 2.1% c	1	
								Red	Red						Red	
ш		3.3%						2.1%	2.0%						2.1%	15%
	Adults Cult	ure & Comm	unity													
Encourage time well being	(NI 9 CPPI)	Use of publ Total numbe			opulation - a	nnual equiva	alent, actual i	n brackets							◆	
e M		Green	Green	Green	Green	Green	Amber	Green	Green						Green	
Enco lifetime		9,138	10,099 (842)	10,255 (854)	9,053 (754)	9,367	8,556	9,648	10,272						9,612	9,000
well being	xBV 170a CPPI (NI 10)	Visits to mu Total numbe				iown as ann	ual equivalen	t							↑	
well		Green	Amber	Green	Green	Green	Green	Green	Green						Green	
ne		193	184	194	322	201	212	218	259						227	194
Encourage lifetime		370 320 270 220 170 120	<b>4</b>				<b></b>		<u>→</u>						Perform YTD ·Target	nance
Ш			Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09		
Encourage lifetime well being	Local	Sport and le		age					_	_	-	-	-	-		
coura; time w being		Monthly targ	jet	1				103,979	101,332						•	October
Enc fetii b					Green	Green	Green	Green	Green						Green	YTD Target
ш. <u>с</u>		1,230,569			113,191	120,904	125,519	105,927	117,845						799,441	768,687
Encourage lifetime well being	Local	Active card	members	ship											1	
Enco fetin be					Green	Green	Amber	Green	Green						Green	
ш <u>с</u>		9,376			10,381	10,821	10,505	11,412	11,961						11,961	11,549

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
	Promo	te inde	epend	lent liv	ving											
	Children an	d Young Peo	ople's Ser	vice												
Promote independent living	NI 148	Care leavers		•		raining										London top quartile 72%
epe livi																
ілd Б																75%
	NI 111	First time e	ntrants to	the Youth	Justice Sys	stem aged 1	0-17 (COUN	CIL TOP 35)								
Promote independent living		Targets not	yet agreed	l by YJB												
epe livii																Target to
ц. Р		373														be set in Dec 08
	Adults Cult	ure & Comm	unity													
Promote independent living	LAA CPPI		& Community Imber of older people permanently admitted into residential and nursing care (2007-2010 stretch target) Imber is good. YTD is Cumulative - Actual number in brackets Imber of Green Amber - Green Green Green Green													
nor		Green	Green	Green	Amber	Green	Green	Green	Green						Green	
Pl		137	84 (7)	108 (9)	156 (13)	108 (36)	130 (54)	135 (69)	120 (70)						120 (70)	135
Promote independent living	LAA CPPI	Number of a Low figure is						ng care (2007	-2010 stretch	target)					1	
Promote pendent			Green	Green	Green	Green	Green	Green	Green						Green	
Pr indepe		18	0	0	0	3 (1)	7 (2)	8 (4)	12 (7)						12 (7)	28
Ď	NI 130	Self Directe	d Suppor	t (Direct Pa	ayments) pe	r 1,000 pop	ulation (age	standardised	d)							London top
livir		Exceeding m	oonthly tar	aet of 100	and and of ve	par target of	213									quartile 122
Promote independent living		Monthly target		165	170	175	180	185	190							2005/06
ере Р		target	Green	Green	Green	Green	Green	Green	Green						Green	
ind		152	163	186	194	200	211	218	225						225	213
Promote independent living	NI 131		s good. w included	l non-acute	data from U			d the PI under nay be subjec		nition. Howe	ver our partr	ners in Healt	h are in the	process of		
PI Ple					Red	Amber	Red	Green	Green							30, to be
ind		38.55			37.6	35.5	36.5	20.67	19.65						N/A	reviewed

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
independent living	NI 132	Timeliness	of social a	assessmer	nts (all adult	ts)										London top quartile 73.2% 2005/06
nde			Green	Green	Green	Green	Green	Green	Green						Green	
epe			86.7%	82.8%	90%	92%	92%	94%	97%						93%	80%
Promote ind		100.0% 90.0% 80.0%	<b></b>												-	Performa nce YTD Target
		70.0% +	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	-	
Promote independent living	NI 133	Timeliness	of social (	care packa	ges 65+.										•	London top quartile 91.66% 2005/06
Pro Jdej		Green	Green	Green	Green	Green	Green	Green	Green						Green	
. <b>=</b>		93%	95%	96%	93%	93%	93%	93%	93%						93%	93%
independent living	NI 135 LAA CPPI	Carers rece	eiving nee	ds assessr	nent or revi	ew and a sp	becific carer	's service, or	advice and i	nformation.						London top quartile 18.9% 2005/06
den			Green	Green	Green	Green	Green	Green	Green						Green	
pen		n/a	26%	28%	21%	23%	22%	23%	22%						22%	14.2%
Promote inde		30% 25% 20% 15%	•				•	•	<b>→</b>						Perfromance YTD <del>Ta</del> rget	
Ъ.			Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09		
		r excel	lent s	ervice	s											
Deliver excellent services	People and BV 12 2007/08	The no. of w	ng days los	st since Apr	il - scaled to				• - Year to dat figures are oft			s inevitabilit	y they exclud	de late	1	London prov top quartile 8.29% 2007/08
s	3rd Best	Red	Green	Green	Green		Green	Green	Green						Green	
	Quartile	9.67	5.59	6.06	6.75		4.57	6.15	7.2						7.78	8.8

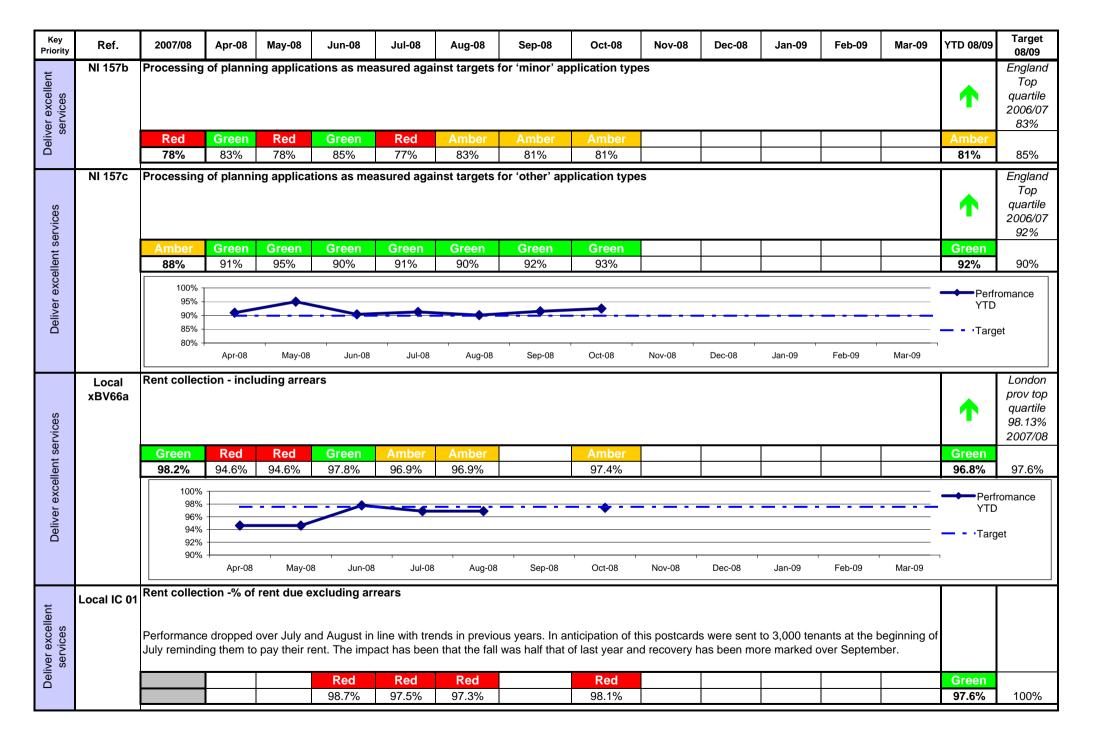
Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Deliver excellent services		The no. of w Rolling Year	-	-			sence per F⊺	ΓE employee	in the rolling	year.				·	1	
iver ser		Red	Red	Red	Red	Amber	Amber	Amber	Amber						Amber	
Del		9.67	9.5	9.4	9.18	9	8.95	9.07	9.05						9.05	8.8
	Policy, Per	formance, Pa														
vices	Local	Stage 1 put 07/08 Targe			within targ	et (10 day) ⊧	timescale								-	
ser		Green	Amber	Amber	Amber	Red	Green	Green	Green						Amber	
ent		88%	86%	85%	88%	82%	94%	93%	93%						89%	90%
Deliver excellent services		100% - 90% -							<b></b>						Perfrom YTD	nance
live		80% -			- • •										- Target	
De		70% +	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Taiget	
<u> </u>																
excellent services		07/08 Targe Green 84%			Red 73%	et (20 day) f Green 91%	Green 90%	Amber 83%	Green 91%						Green 86%	85%
	Local	Green	et was 80% Green 90%	<mark>Red</mark> 78%	<b>Red</b> 73%	Green 91%	Green 90%								Green	85%
		Green 84% Members' E Amber	et was 80% Green 90% Enquiries. Red	Red 78% Percentag Red	Red 73% e of replies Red	Green 91% sent in 10 c Green	Green 90% lays Green	83% Green	91% Green						Green 86% Green	
		Green 84% Members' E	et was 80% Green 90% Enquiries.	Red 78% Percentag	Red 73% e of replies	Green 91% sent in 10 c	Green 90% lays	83%	91%						Green 86%	85%
		Green           84%           Members' E           Amber           88%           100%           90%	et was 80% Green 90% Enquiries. Red	Red 78% Percentag Red	Red 73% e of replies Red	Green 91% sent in 10 c Green	Green 90% lays Green	83% Green	91% Green						Green 86% Green 90%	90% erfromanc YTD
Deliver excellent services excellent services services		Green 84% Members' E Amber 88%	et was 80% Green 90% Enquiries. Red	Red 78% Percentag Red	Red 73% e of replies Red	Green 91% sent in 10 c Green	Green 90% lays Green	83% Green	91% Green	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Green 86% Green 90%	90% erfromanc
	Local	Green           84%           Members' E           Amber           88%           100%           90%           80%           70%	Apr-08	Red 78% Percentag Red 82% May-08	Red 73% e of replies Red 85%	Green 91% sent in 10 c Green 93%	Green 90% Jays Green 96%	83% Green 94%	91%	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Green 86% Green 90%	90% erfromanc YTD
Deliver excellent services	Local	Green 84% Members' E Amber 88% 100% 90% 80% 70% d Young Pee Initial asses	Apr-08	Red 78% Percentag Red 82% May-08 vice or children	Red 73% e of replies Red 85%	Green 91% sent in 10 c Green 93%	Green 90% lays Green 96%	83% Green 94%	91% Green 95% Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Green 86% Green 90%	90% erfromanc YTD arget 2006/07 SN Top
Deliver excellent services	Local Children ar	Green           84%           Members' E           Amber           88%           100%           90%           80%           70%	Apr-08	Red 78% Percentag Red 82% May-08 vice or children	Red 73% e of replies Red 85%	Green 91% sent in 10 c Green 93%	Green 90% lays Green 96%	83% Green 94% Sep-08	91% Green 95% Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Green 86% Green 90%	90% erfromanc YTD
	Local Children ar	Green 84% Members' E Amber 88% 100% 90% 80% 70% d Young Pee Initial asses	Apr-08	Red 78% Percentag Red 82% May-08 vice or children	Red 73% e of replies Red 85%	Green 91% sent in 10 c Green 93%	Green 90% lays Green 96%	83% Green 94% Sep-08	91% Green 95% Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Green 86% Green 90%	90% erfromanc YTD arget 2006/07 SN Top

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Deliver excellent services	NI 60	Core asses				e that were	carried out	within 35 wor	king days of	their comm	encement					2006/07 SN Top 79%
Deli sxce serv																
0.0																86%
	Local	Adoptions/s	special gu	uardianshi	p orders (cu	mulative - a	ctual numb	ers shown)								
Deliver excellent services		Porformono	o data cubi	ioot to volio	lation											
Deliver excellent services		Performance														
°e⊓ ve⊓																28
	NI 103 a	Special Edu	cational l	Needs – st	atements is:	sued within	26 weeks -	excluding exe	emptions							
Deliver excellent services								0	•							
Del exce serv				Red	Green	Green	Green	Green	Green						Green	
•••				75%	90%	86%	100%	92%	100%						83%	82%
	NI 103 b	Special Edu	cational l	Needs – st	atements is:	sued within	26 weeks -	including exe	mptions							
Deliver excellent services																
Deliver excellent services				Amber	Green	Green	Green	Green	Green						Green	
s e T				67%	82%	79%	95%	92%	85%						79%	70%
		Unit cost Ir	ndepende	nt Schools	SEN Place	ments - Res	idential									
Deliver excellent services			•												>	
Deli sxce serv					Amber	Amber	Amber	Amber	Amber						Amber	
0.0		£67,766			£71,401	£71,366	£71,366	£72,718	£72,454						£72,454	£69,325
		Unit cost In	depender	nt Schools	SEN Placen	nents - Day										
Deliver excellent services															-	
De exc. ser					Amber	Amber	Amber	Amber	Amber						Amber	
		£38,236			£38,486	£38,942	£38,942	£38,981	£39,642						£39,642	£38,454
. t s		Cost of serverse Shown as an			r child											
Deliver excellent services		Performance			lation											
De exc( serv																
																£777

Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
	Corporate I	Resources														
Deliver excellent services	NI 180	-	-				ements with his reports over	<b>in the year</b> er one month	behind.							2008/09 33,333 Year to
De exc ser					Amber	Green	Red	Amber							Amber	Sep
		new			3,085	3,372	2,564	3,168	N/A						12,189	13,333
ver excellent services	NI 181	Performanc	e in Augus	t was not as	s expected a	due to a tem	oorary build u		ange events is build up has et will be achie		ed and Septe	ember perfo	rmance has	improved.		
Deliver sen			Green	Amber	Green	Green	Red	Amber	Green						Green	
De		new	17	19	17	16	19.88	18.6	16.3						16.47	18
services															1	prov top quartile 94.74% 2007/08
		Amber	Amber	Green	Green	Green	Green	Green	Green						Green	
elle		87%	89.35%	91.88%	91.18%	92.17%	91.72%	91.79%	93.39%						91.45%	91.00%
Deliver excellent		100% 95% 90%	-			+-			<u> </u>						Pe YT	
		85% +	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	-	
ver excellent services	BV78a 2007/08	Monthly unt	il NI180/18	1 ready tha	n delete	-		<b>claims (calen</b> ve now been o	<b>dar days)</b> cleared, which	has been re	eflected by ir	nproved per	formance.		↑	London prov top quartile 24 days 2007/08
Deliver	Worst Quartile	Red 36	<b>Red</b> 34.18	Red 35.22	Amber 33	Amber 34	<b>Red</b> 36	Amber 32	Green 29						Amber 33	32

Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Deliver excellent services	BV78b	b TEMP MEASURE a) Average time taken to processing benefit changes in circumstances (calendar days) Monthly until NI180/181 ready than delete performance for this indicator continues to be well above target													◆	London prov top quartile 10.1days 2007/08
ent s		Green	Green	Green	Green	Green	Amber	Amber	Green						Green	
celle		13	9.65	9.80	12.0	9.4	14.0	13.3	10.9						10.9	13.00
r ex		<sup>14</sup> T													Perfrom	anc
live		12 -													e YTD	
De		10 - 8 -												_	- Target	
		0 +	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09		
	xBV 9	% of counc	il taxes du	ue for the fi	nancial yea	r which we	re received i	n year by the	authority							London
Deliver excellent services	2007/08	Council Tax monitored, p					t at this point	in time but the	e impact of the	e current ecc	onomic clima	ate will need	to be closel	у	-	prov top quartile 96.4% 2007/08
elive s	Worst	Green	Amber	Amber	Amber	Amber	Green	Amber	Amber						Amber	
ŏ	Quartile	93.9%	93.01%	93.44%	93.8%	93.4%	93.9%	93.4%	93.2%						93.2%	93.92%
	BV 10	76 OF HOH-00														
Deliver excellent services		We remain o Green	on course t Red	to achieve the Amber	he collection	target at the	e end of the y Green	Amber	by the autho	rity.					Amber	prov top quartile 99.2% 2007/08
Deliver excellent services	Local	We remain o Green 99%	on course t Red 94.1%	to achieve th Amber 98.4%	he collection Amber 98.4%	Amber 98.3%	e end of the y Green 99.5%	vear. Amber 98.2%		rıty.					Amber           98.4%	quartile 99.2%
	Local	We remain o Green 99%	on course t Red 94.1%	to achieve th Amber 98.4%	he collection Amber 98.4%	Amber 98.3%	e end of the y Green	vear. Amber 98.2%	Amber	rıty.					-	prov top quartile 99.2% 2007/08
	Local	We remain o Green 99%	on course t Red 94.1%	to achieve th Amber 98.4%	he collection Amber 98.4%	Amber 98.3%	e end of the y Green 99.5%	vear. Amber 98.2%	Amber	rıty.					98.4%	prov top quartile 99.2% 2007/08
services	Local	We remain of Green 99% Customer S	Red 94.1% Service Ce	to achieve the <b>Amber</b> 98.4% Pentres - Wai	he collection Amber 98.4% iting times -	Amber 98.3% - personal c	e end of the y Green 99.5% callers seen i	Amber 98.2% In 15 mins	Amber 98.4%						98.4%	prov top quartile 99.2% 2007/08
services	Local	We remain of Green 99% Customer S	Red 94.1% Gervice Ce Green	to achieve the ach	he collection Amber 98.4% iting times - Green	Amber 98.3% - personal c	e end of the y Green 99.5% callers seen i Green	Amber 98.2% In 15 mins Green	Amber 98.4% Green						98.4%	prov top quartile 99.2% 2007/08 99%
excellent services	Local	We remain of Green 99% Customer S Green 71%	Red 94.1% Gervice Ce Green	to achieve the ach	he collection Amber 98.4% iting times - Green	Amber 98.3% - personal c	e end of the y Green 99.5% callers seen i Green	Amber 98.2% In 15 mins Green	Amber 98.4% Green						98.4%	prov top quartile 99.2% 2007/08 99%
excellent services	Local	We remain of Green 99% Customer S	Red 94.1% Gervice Ce Green	to achieve the ach	he collection Amber 98.4% iting times - Green	Amber 98.3% - personal c	e end of the y Green 99.5% callers seen i Green	Amber 98.2% In 15 mins Green	Amber 98.4% Green						98.4%	Prov top quartile 99.2% 2007/08 99% 70% Perfroma nce YTD
services	Local	We remain of Green 99% Customer S Green 71%	Red 94.1% Gervice Ce Green	to achieve the ach	he collection Amber 98.4% iting times - Green	Amber 98.3% - personal c	e end of the y Green 99.5% callers seen i Green	Amber 98.2% In 15 mins Green	Amber 98.4% Green	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	98.4%	prov top quartile 99.2% 2007/08 99% 70%
Deliver excellent services	Local	We remain of Green 99% Customer S Green 71% 100% 90% - 80% - 70% - 60% +	Pr-08	to achieve the Amber 98.4% Pentres - Wait Green 78%	Amber 98.4% iting times - Green 83%	Amber 98.3% - personal c Green 83%	e end of the y Green 99.5% callers seen i 67een 83%	rear. Amber 98.2% In 15 mins Green 82% Sep-08	Amber 98.4% Green 79%		Dec-08	Jan-09	Feb-09	    Mar-09	98.4%	Prov top quartile 99.2% 2007/08 99% 70% Perfroma nce YTD
Deliver excellent services	Local	We remain of Green 99% Customer S Green 71% 100% 90% - 80% - 70% - 60% +	Pr-08	to achieve the Amber 98.4% Pentres - Wait Green 78%	Amber 98.4% iting times - Green 83%	Amber 98.3% - personal c Green 83%	e end of the y Green 99.5% callers seen i Green 83% Aug-08	rear. Amber 98.2% In 15 mins Green 82% Sep-08	Amber 98.4% Green 79%		Dec-08	Jan-09	Feb-09	    Mar-09	98.4%	Prov top quartile 99.2% 2007/08 99% 70% Perfroma nce YTD
excellent services	Local	We remain of Green 99% Customer S Green 71% 100% 90% - 80% - 70% - 60% +	Pr-08	to achieve the Amber 98.4% Pentres - Wait Green 78%	Amber 98.4% iting times - Green 83%	Amber 98.3% - personal c Green 83%	e end of the y Green 99.5% callers seen i Green 83% Aug-08	rear. Amber 98.2% In 15 mins Green 82% Sep-08	Amber 98.4% Green 79%		Dec-08	Jan-09	Feb-09	Mar-09	98.4%	Prov top quartile 99.2% 2007/08 99% 70%

Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Deliver excellent services	Local															
		Red	Green	Green	Green	Green	Green	Green	Green						Green	
		87%	95%	96%	96%	90%	94%	91%	96%						94%	90%
		100% - 95% - 90% - 85% - 80% -	Apr-08	  May-08	- - Jun-08	Jul-08	Aug-08	Sep-08	Oct-08 Nov		-08 Jan		, 09 Mar-(	n	erfroma ce YTD arget	
Deliver excellent services		Haringey PC the monthly Managemer majority of th	dry debt ind CT. Compa profiled ta nt reviews I he shortfall review of th	creased by ired to perio rget. Major have taken I relates to I	od 6, aged de shortfalls ag place with A Homes for H collection ta	ebt has redu gainst target dults and Ch aringey Leas	ced by £268l are, Adults £ hildren's Serv sehold debt,	k to £5.53m, h 366k, Urban l vices and actio	d of Period 6, £ nowever this is Environment, £ ons to address predicted that t 8. £4.26m	£707k highe 762k and Cl the shortfall	er than the s hildren and s have beer	tart of the ye Young Peop agreed. In	ear and £1.2 le £399k. De Urban Envir	8m short of ebt onment, the		
eliv		T Tomoa Tar	901	~	~ 1.00111	~ 1.0 1111										
)e		Green		Green	Green	Green	Green	Amber	Red	~	~	21.02111	2010 111	20100111	Red	
De		Green £4.16m		Green £4.33m	Green £4.17m	Green £4.30m	Green £4.21m	Amber £5.80m		~	~	21102111	2010 111	20100111	<b>Red</b> £5.54m	£4.26m
De	Urban Envi	£4.16m				Green £4.30m		Amber £5.80m	Red		2			20.00	<b>Red</b> £5.54m	£4.26m
services	Urban Envi Local	£4.16m ironment Cost of rec Based on th reported is s tonnages ha waste has c	e informati subject to c ave fallen, t hanged an	£4.33m tonne on currently change as fu this fall is lir d as a resu	£4.17m y available p ull tipping inf nked to reduc It of this cha	£4.30m erformance f ormation is r ced recycling nge more wa	£4.21m for October v not yet availa g apportionm aste is counted	£5.80m was above targable. Performa ent from NLW ed as househo	Red	nance for the ar to date ha he method o was previou	e year to dat s been affec f apportioni	e remains b ted by two f	elow target. actors. First d and non-h	The figure ly, recycling ousehold	£5.54m	£4.26m
excellent services		£4.16m ironment Cost of rec Based on th reported is s tonnages ha waste has c	e informati subject to c ave fallen, t hanged an ed in a per £169	£4.33m tonne on currently change as fit this fall is lir d as a resu formance e £149	£4.17m y available p ull tipping inf nked to reduc it of this cha xception rep £159	£4.30m erformance f ormation is r ced recycling nge more wa ort relating to £167	£4.21m for October v not yet availa g apportionm aste is counte o the recyclir £176	£5.80m was above targ able. Performa eent from NLW ed as househ ng rate that als £178	Red         £5.54m         get but perform         nce for the yea         /A. Secondly, to         old waste than         so affects resid         £171	nance for the ar to date ha he method o was previou	e year to dat s been affec f apportioni	e remains b ted by two f	elow target. actors. First d and non-h	The figure ly, recycling ousehold	£5.54m	£4.26m
services		£4.16m ironment Cost of rec Based on th reported is s tonnages ha waste has c fully explaine Profiled Taraet	e informati subject to c ave fallen, t hanged an ed in a per £169 Red	$\pounds$ 4.33m tonne on currently change as fit this fall is lir d as a resu formance e $\pounds$ 149 Amber	£4.17m y available pull tipping information whead to reduce the fit of this char exception rep £159 Green	£4.30m erformance f ormation is r ced recycling nge more wa ort relating to £167 Green	£4.21m for October v not yet availa g apportionm aste is counte o the recyclir £176 Red	£5.80m was above targ able. Performation ent from NLW ed as househo ng rate that als £178 <b>£</b> 178 <b>Red</b>	Red         £5.54m         get but perform         nce for the yea         /A. Secondly, t         old waste than         so affects resic         £171         Red	hance for the ar to date ha he method o was previou dual waste.	e year to dat s been affec of apportioni isly the case	e remains b cted by two f ng househol a. These issu	elow target. actors. First d and non-h ues have be	The figure ly, recycling iousehold en more	£5.54m	
Deliver excellent services		£4.16m         ironment         Cost of rec;         Based on th         reported is s         tonnages ha         waste has c         fully explained         Profiled         Target         £146	e informati subject to c ave fallen, t hanged an ed in a per £169 <b>Red</b> £196.48	£4.33m tonne on currently change as fi this fall is lir d as a resu formance e £149 Amber £176.12	£4.17m y available p ull tipping inf hked to reduc It of this cha xception rep £159 Green £170.89	£4.30m erformance formation is r ced recycling nge more wa port relating to £167 Green £166.24	£4.21m for October v not yet availa g apportionm aste is countr o the recyclir £176 Red £184	£5.80m was above targable. Performation NLW ed as househing rate that als £178 £178 Red £187	Red         £5.54m         get but perform         nce for the yea         /A. Secondly, to         old waste than         so affects resid         £171	hance for the ar to date ha he method o was previou dual waste. £163	e year to dat s been affec of apportioni isly the case	e remains b cted by two f ng househol a. These issu	elow target. actors. First d and non-h ues have be	The figure ly, recycling iousehold en more	£5.54m	£4.26m £172 England Top quartile 2006/07 80.65%
excellent services	Local	£4.16m         ironment         Cost of rec;         Based on th         reported is s         tonnages ha         waste has c         fully explained         Profiled         Target         £146	e informati subject to c ave fallen, t hanged an ed in a per £169 <b>Red</b> £196.48	£4.33m tonne on currently change as fi this fall is lir d as a resu formance e £149 Amber £176.12	£4.17m y available p ull tipping inf hked to reduc It of this cha xception rep £159 Green £170.89	£4.30m erformance formation is r ced recycling nge more wa port relating to £167 Green £166.24	£4.21m for October v not yet availa g apportionm aste is countr o the recyclir £176 Red £184	£5.80m was above targable. Performation NLW ed as househing rate that als £178 £178 Red £187	Red         £5.54m         get but perform         ince for the yea         (A. Secondly, to)         old waste than         so affects reside         £171         Red         £216	hance for the ar to date ha he method o was previou dual waste. £163	e year to dat s been affec of apportioni isly the case	e remains b cted by two f ng househol a. These issu	elow target. actors. First d and non-h ues have be	The figure ly, recycling iousehold en more	£5.54m Red £185	£172 England Top quartile 2006/07



Key Priority	Ref.	2007/08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	YTD 08/09	Target 08/09
Deliver excellent services	Local (xBV 212)       Average relet time Days         Performance has improved significantly since Sept (41 days) and Aug (44 days). Senior managers from HfH and the council continue to meet weekly to monitor performance across void repairs and lettings department and improve turnaround time.											kly to				
elive S6		Red	Red	Red	Red	Red	Red		Red						Red	
ă		50.3 days	60.9	63.91	55.72	40.84	44.23		36.15						49.03	31 days
Deliver excellent services	LAA, NI 156	Number of	household	ds living in	n Temporary	Accommo	dation									
er e ervi		Target	5336	5271	5207	5113	5030	4940	4783							
eliv s			Green	Green	Green	Green	Green	Amber	Amber						Amber	
Ō	_	5389	5275	5224	5182	5094	5005	4952	4815						4952	4000
			•.													
	Adults Cult			suro contre	0										т т	
er excellent services	Adults Cult Local	Cost per vis Period 4 mo Late receive Monthly	sit to a leis	et £3.76. Pe					P9, £2.04, P1 £1.74	0, £1.04, P1 £0.92	£2.04	12, £6.17. Y £1.04	TD, £1.77. £0.90	£6.17	↑	
eliver excellent services		Cost per vis Period 4 mo Late receive	sit to a leis	et £3.76. Pe	eriod 5, £0.95	pected perfe	ormance for ( £0.95	October.	£1.74					£6.17		
Deliver excellent services		Cost per vis Period 4 mo Late receive Monthly	sit to a leis	et £3.76. Pe	eriod 5, £0.95 petter than ex	pected perfo £3.76	ormance for (	October. £0.56						£6.17	Green £1.39	£1.77
	Local	Cost per vis Period 4 mo Late receive Monthly target	sit to a leis nthly targe ad income i	et £3.76. Pe has led to b	eriod 5, £0.95 petter than ex Green	cpected perfo £3.76 Green	ormance for 0 £0.95 <mark>Green</mark>	October. £0.56 <mark>Green</mark>	£1.74 Green					£6.17	Green	£1.77
	Local	Cost per vis Period 4 mo Late receive Monthly target £2.03	sit to a leis nthly targe ad income i	et £3.76. Pe has led to b	eriod 5, £0.95 petter than ex Green	cpected perfo £3.76 Green	ormance for 0 £0.95 <mark>Green</mark>	October. £0.56 <mark>Green</mark>	£1.74 Green					£6.17	Green £1.39	£1.77
	Local	Cost per vis Period 4 mo Late receive Monthly target £2.03	sit to a leis nthly targe ad income i	et £3.76. Pe has led to b	eriod 5, £0.95 better than ex Green £2.27	pected perfo £3.76 Green £3.30	ormance for ( £0.95 <mark>Green</mark> £1.07	October. £0.56 <mark>Green</mark> £1.45	£1.74 Green £0.57					£6.17	Green £1.39	£1.77 £2.78
Deliver excellent services	Local	Cost per vis Period 4 mo Late receive Monthly target £2.03 Cost per vis	sit to a leis	et £3.76. Pe has led to b rary	eriod 5, £0.95 petter than ex Green £2.27 Green	pected perfo £3.76 Green £3.30 Green	Example for the formation of the formati	October. £0.56 Green £1.45 Green	£1.74 Green £0.57 Green					£6.17	Green £1.39	
	Local	Cost per vis Period 4 mo Late receive Monthly target £2.03 Cost per vis £2.53	sit to a leis	et £3.76. Pe has led to b rary	eriod 5, £0.95 petter than ex Green £2.27 Green	pected perfo £3.76 Green £3.30 Green	Example for the formation of the formati	October. £0.56 Green £1.45 Green	£1.74 Green £0.57 Green					£6.17	Green £1.39 Green £2.61	