This report contains information for Sep 2012

Key

- Exceptional or over performance
- On or exceeding target
- Within agreed tolerances
- Outside agreed target tolerance
- Good to be low: Better
- Sood to be low: Worse
- Good to be High: Better
- Good to be High: Worse
- → No change
- No target available
- No data available

Corporate Performance - All Measures Report

The report details the full list of performance measures monitoring the Council's Corporate Plan by corporate priority and is published quarterly.

The measures contained within this report are monitored on a monthly, quarterly, half yearly or four monthly basis.

Performance is reported against the latest report period and then by overall performance year to date (YTD). Overall YTD performance is monitored against the current profiled target and helps us to keep track of the progress towards meeting the annual target.

Performance comparison against the same time last year is highlighted where comparative data is available.

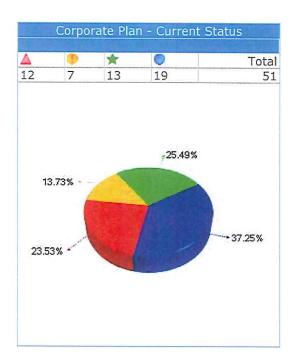


NBC Corporate Plan

The table below has been included for informational purposes, and shows the current year to date performance of each element of the Corporate Plan. The Alerts are generated from the PIs which each Service Area aligned to the 8 priorities during the service planning process.

The score shown against the Corporate Plan corresponds to the performance tracker definition. (<65% = Red, 65% to 85% Green, >85% Blue)

Corporate Plan	
	Score YTD
Putting Northampton back on track	76 % 🛊
Theme	
	YTD
Your Town - A town to be proud of	*
You - How your Council will support and empower you ar community	nd your





Mental Health accounts for the highest number of days lost for long and short term sickness absence.

				CONTRACTOR SE			Vanishing 19	Your	own				State and the		
olarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	EXECUTION ASTOSA EXTERNAL PENTAL INCOME demanded against budgeted income (M)	96.86 %		97.15 %		97.21 %		96.68 %		96.68 %		100.00 %			93.92 %
We are o	currently below the rental	targets due to	vacant	properties. Th	ese prop	perties are cur	rrently be	eing markete	d To Let	and are generating i	nteres	t from prospective ten	ants.		
Smaller is Better	a AST05b % commercial rent demanded within the last 12 months (more than 2 months in arrears) (M)	2.46 %	*	2.68 %	*	2.92 %	*	3.75 %	*	3.75 %	*	5.00 %	5.00 %		5.69 9
There has improve ti Bigger is Better	been a further increase in the figure next month. ■ AST12 % achieved where return on (sub group) investment properties meets	91.25 %		91.25 %		91.25 %		91.25 %	***************************************	ot paying their July i		e. The Enterprise invoices			ich should help to
The 86% t	agreed target rate (M) centage of properties mee target is exceeded for the eration, Enterprise and Pla	6th month sin						restment port	folio and	the completion of sa	ales of	assets approved for d	lisposal by cabine	et or by the ca	binet member reponsib
Please not	te that difficult economic on the agreed target return. L	conditions in 20	012 affec ng asset	ct the occupat s are reviewed	ion of NE d and ma	BC's investme ay be consider	nt prope red for re	rty. This situa einvestment o	ation is li or dispos	kely to result in a hig al, additional disposa	gher to	urnover of tenants in s identified and propert	some locations ar cy reviews are on	nd a fall in the -going through	numbers of property 2012/13.
	□ BV012 12r														

		A Comment of the Comment		M20200-10-10-16					Your	IOWII					
Polarity	Measure ID & Name	Jun 12	Perioc	Jul 12	Period	Aug 12	Perio	d Sep 12	Period	Overall perf. to date	YTD C	Current Profiled Target O	utturn Target :	Perf. vs. same time ast year	YTD value same time last year
Smaller is Better	ESC01 No. of missed Bins/Boxes as a % of those collected (M)	0.04 %	Δ	0.03 %	Δ	0.02 %	•	0.03 %	A	0.03 %	A	0.02 %	0.02 %	øst year ₽	0.10 %
No com	mentary provided	by Enterp	rise												
Bigger is Better	missed bins corrected within 24hrs of notification (M)	70.76 %	A	73.58 %	Δ	95.70 %	Δ	100.00 %	*	77.46 %	A	100.00 %	100.00 %	?	
The nev	v system and reso	urces depl	oyed v	will ensure	that a	II missed	bins a	re collected	within	the SLA and 100% a	re coll	ected the same day			1
Bigger is	ESC04 % household waste recycled and composted (NI192) (M)	51.23 %	•	52.99 %	•	50.50 %	•	48.75 %	•	49.63 %	•	47.00 %	47.00 %	*	43.63 %
No com	mentary provided	by Enterp	rise												
Smaller s Better	ESC05 % of Land and Highways assessed falling below an acceptable level - Litter (NI195a) (4M)	5.33 %	•	2.83 %		2.83 %	•	2.83 %	•	2.83 %	•	4.00 %	4.00 %	P	4.00 %
Perform		get for this	repor	ting period	1	firement use out									I
Perform	(4M) ance is above tar	get for this	repor	ting period	1	l									

	IV CONTRACTOR			THE RE					our Town					A DOMESTIC	
Polarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	d Aug 12	Period	Sep 12	Period Ov	erall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value san time last year
Smaller is Better	ESC06 % of Land and Highways assessed falling below acceptable level - Detritus (NI195b) (4M)			6.00 %	*	6.00 %	*	6.00 %	*	6.00 %	*	6.00 %	6.00 %		7.50
Perforn	nance is on target	for this rep	orting	period											
Smaller is Better	ESC07 % of Land and Highways assessed falling below acceptable level - Graffiti (NI195c) (4M) were observed w			1.33 %		1.33 %	A	1.33 %	A	1.33 %	Δ	0.33 %	0.33 %	\	2.50 %
T di Cas	were observed w	iui grainu a	it unaci	Leptable le	veis.		************				50,4350				
Smaller is Better	ESC08 % of Land and Highways assessed falling below acceptable level - FlyPosting (NI195d) (4M)		•	0.33 %	*	0.33 %	*	0.33 %	*	0.33 %	*	0.33 %	0.33 %	*	0.33 9
Perform	nance is on target	for this rep	orting	period.				·							
Bigger is Better	ESC09 % of Fly Tipping incidents removed within 2 working days of notification (SO2)	100.00 %	*	100.00 %	*	100.00 %	*	100.00 %	*	100.00 %	*	100.00 %	100.00 %	?	
	rted Fly-tips were	removed v	vithin 2	working d	ays			1							

									Yo	our Town				Edition in	
Measure ID a Name	&	Jun 12	Period	d Jul 12	Perio	d Aug 12	Period	d Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target		YTD value sam time last year
quality agair agreed stand - Open Spac Parks - Litter (Q)	nst an dard es & r (%)			- VIVIOLOVA 1100			0	1.67 %	•	0.82 %	•	4.00 %	4.00 %		1.52 9
result, with c	nly o	ne issue	obser	ved durir	g ins	pection									1
quality again agreed stand - Open Spac Parks - Detri (%) (Q)	ist an dard es & itus			0.00		3.23 %	0	5.00 %	*	4.10 %	*	6.00 %	6.00 %	•	3.03 %
as inspected	were	to the re	equire	d standar	ď										I
quality again agreed std - Open Spaces Parks - Graff	st an & iti &	0.00 %	*	0.00 %	*	0.00 %	*	0.00 %	*	0.00 %	*	3.33 %	3.33 %		4.55 %
s were obser	ved w	ith eithe	r Graf	fiti or Fly	-posti	ng						<u> </u>			1
ESC15 No. Green Flag awards (A)	of	0	*	0	*	0	*	0	*	0	*	0	2	?	
T C C F () C C F () S	Same ESC10 Lever quality against agreed stand of the control of t	ESC10 Level of quality against an agreed standard - Open Spaces & Parks - Litter (%) (Q) esult, with only of the parks - Detritus (%) (Q) is inspected were escaped standard standard open Spaces & Parks - Detritus (%) (Q) is inspected were escaped standard	Name Section Level of quality against an agreed standard on the control of quality with only one issue of quality against an agreed standard on the control of quality against an agreed stand	Same Sum 12 Period Sum 12 Period	Jun 12 Period Jul 12 ESC10 Level of quality against an agreed standard Open Spaces & O.00 % ESC11 Level of quality against an agreed standard Open Spaces & O.00 % ESC11 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of quality against an agreed standard Open Spaces & O.00 % ESC12 Level of Quality against an agreed standard Open Spaces & O.00 % ESC12 Level of Quality against an agreed standard Open Spaces & O.00 % ESC12 Level of Quality against an agreed standard Open Spaces & O.00 % ESC12 Level of Quality against an agreed standard Open Spaces & O.00 % ESC13 Level of Quality against an agreed standard Open Spaces & O.00 % ESC14 Level of Quality against an agreed Standard Open Spaces & O.00 % ESC15 No. of	Jun 12 Period Jul 12 Period Ju	Jun 12 Period Jul 12 Period Aug 12 ESC10 Level of quality against an agreed standard Open Spaces & Other (%) ESC11 Level of quality against an agreed standard Open Spaces & Other (%) ESC11 Level of quality against an agreed standard Open Spaces & Other (%) Open Space	Sesc10 Level of quality against an agreed standard Open Spaces & Open Sp	Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 ESC10 Level of quality against an agreed standard Open Spaces & O.00 % ESC11 Level of quality against an agreed standard Open Spaces & O.00 % ESC11 Level of quality against an agreed standard Open Spaces & O.00 % One Spaces & O.00 % ESC12 Level of quality against an agreed standard ESC13 Level of quality against an agreed standard ESC14 Level of quality against an agreed standard ESC15 No. of	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Ruality against an agreed standard Open Spaces & Parks - Litter (%) BESC11 Level of quality against an agreed standard Open Spaces & Parks - Detritus (%) CO Period Aug 12 Period Aug 12 Period Sep 1	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date ESC10 Level of quality against an agreed standard Open Spaces & Parks - Litter (%) (Q) esult, with only one issue observed during inspection ESC11 Level of quality against an agreed standard Open Spaces & Parks - Detritus (%) (Q) is inspected were to the required standard ESC12 Level of quality against an agreed std - Deen Spaces & Parks - Graffiti & Popen Spaces &	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date YTD SESC10 Level of quality against an agreed standard Open Spaces & Parks - Litter (%) (Q) Significant of the property of the pro	Measure ID & Name Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date YTD Current Profiled Target of puality against an agreed standard Open Spaces & Parks - Detritus % (Q) ESC11 Level of quality against an agreed standard Open Spaces & Parks - Detritus % (Q) ESC12 Level of quality against an agreed std - Open Spaces & Parks - Detritus % (Q) ESC12 Level of quality against an agreed std - Open Spaces & O.00 %	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date YTD Current Profiled Target Outturn Target Sep 12 Sec 10 Level of Junity against an agreed standard Open Spaces & Junity against an Junit	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date YTD Current Profiled Target Outturn Target same time last year and greed standard O.00 % O.00

Measure Name	ID &	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target		YTD value same time last year
time tak let local homes ((M)	en to re- authority days)										3			*	22.8
nce for the ses not imp	month of Sept pact greatly on	tember slipped the overall av	d due to rerage re	the return of se elet time, curren	everal lor	ng term structu ding at 15.96 d	ral voids ays,well	during the m ahead of the	onth, plu projected	is on closer scrutin d target of 20 days	y, pro for th	perties were identifie year.	ied with multiple	refusals. The	e months performance
collected proportion owed on dwellings exc.arres	l as a on of rent HRA s % ars	94.28 %	A	104.62 %	•	103.27 %	<u> </u>	96.72 %		97.98 %	A	99.30 %	100.10 %	•	98.59 %
e month o	f September £4 11/12 95.03%	1,011,375 was	due in i	rent payments a	and £3,8	79,811 has bee	en collect	ed. A collection	on rate o	f 96.72%. This con	npares	s well with previous	years for examp	ple in 10/11 tl	ne September collection
arrears a	as a ge of the	3.44 %		3.51 %	1	3.30 %	(3)	3.45 %	•	3.45 %	•	3.14 %	2.65 %	•	3.39 %
ent tenant was good.	rent arrears w This in turn re	suits in lower	arrears	e end of Septem levels than expe	ber. The	projected tota September the	l debit fo ereby clo	or the year is sing the gap	48,085, rom Aug	041 therefore the a	arrear ctual a	s as a % of the deb and target figures. T	it are 3.45%. Th This result suppo	ne collection ra orts the recent	ate (HI12) during decision to introduce
	l homes	423.00	_	423.00	Δ	423.00	A	423.00	A	423.00	A	867.00	641.00	4	323.0
1	Name HI 01 time tak let local homes ((M) ince for the oes not im HI 12 collected proportion owed on dwelling exc.arre brought (M) ne month of 5.28% and HI 13 arrears a percenta annual d rent tenant was good specialism	III HI 01 Average time taken to relet local authority homes (days) (M) Ince for the month of Septoes not impact greatly on III 12 Rent collected as a proportion of rent owed on HRA dwellings % exc.arrears brought forward (M) III 13 Rent arrears as a percentage of the annual debit (M) The month of Septoes of the annual debit (M) The tenant rent arrears we was good. This in turn respecialism by officers with	Name HI 01 Average time taken to relet local authority homes (days) (M) Ince for the month of September slipper oes not impact greatly on the overall average and the series of the sex and the sex	Name Jun 12 Period	Name Jun 12 Period Jul 12 HI 01 Average time taken to relet local authority 15.03 Ince for the month of September slipped due to the return of secent impact greatly on the overall average relet time, currer to lected as a proportion of rent owed on HRA dwellings % exc.arrears brought forward (M) In month of September £4,011,375 was due in rent payments at 11/12 95.03%. HI 13 Rent arrears as a percentage of the annual debit (M) rent tenant rent arrears were £1,657,504 at the end of Septem was good. This in turn results in lower arrears levels than expession by officers within this area of work.	Name Jun 12 Period Jul 15 Jul 15 Period Jul 15 Period	Name Jun 12 Period Jul 12 Period Aug 12 HI 01 Average time taken to relet local authority homes (days) (M) Ince for the month of September slipped due to the return of several long term structures not impact greatly on the overall average relet time, currently standing at 15.96 d HI 12 Rent collected as a proportion of rent owed on HRA dwellings % exc.arrears brought forward (M) In month of September £4,011,375 was due in rent payments and £3,879,811 has been several long term structured in the several long term structure	Name Jun 12 Period Jul 12 Period Aug 12 Period	Name Jun 12 Period Jul 12 Period Aug 12 Period Sep 12	Measure Name Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Mag 12 Period Nag 14 Nag	Measure Name ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date YTD ID HI 01 Average time taken to relet local authority homes (days) (M) Ince for the month of September slipped due to the return of several long term structural voids during the month, plus on closer scrutiny, process not impact greatly on the overall average relet time, currently standing at 15.96 days, well ahead of the projected target of 20 days for the collected as a proportion of rent owed on HRA dwellings % exc.arrears brought forward (M) ID HI 13 Rent arrears as a percentage of the annual debit (M) ID HI 13 Rent arrears as a percentage of the annual debit (M) ID HI 13 Rent arrears were £1,657,504 at the end of September. The projected total debit for the year is £48,085,041 therefore the arrear was good. This in turn results in lower arrears levels than expected for September thereby closing the gap from August between the actual aspecialism by officers within this area of work.	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to Adate Profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled Target ID A verage time taken to relet local authority and the profiled taken to	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date Try Courtent Profiled Target IN H 101 Average time taken to relate local authority 15.03	Measure ID & Jun 12 Period Jul 12 Period Aug 12 Period Sep 12 Period Overall perf. to date Try D Current Profiled Outturn Target Same time as me time last year little taken to relete Icoal authority homes (days) (M) Ince for the month of September slipped due to the return of several long term structural voids during the month, plus on closer scrutiny, properties were identified with multiple refusals. The ces not impact greatly on the overall average relet time, currently standing at 15.95 days, well ahead of the projected target of 20 days for the year. In Hi 12 Rent collected as a proportion of rent owed on HRA dwellings % 94.28 % In Hi 12 Rent collected as a proportion of rent owed on HRA dwellings % 10.10 %

The economic recession has resulted in the pace of development across the Borough slowing significantly. The number of houses built has improved on last year's total, but is still one of the worst within Northampton since its designation as a New Town. New starts on Greenfield sites requiring significant infrastructure have been non-existent. Sites that had started development previously have been finished off, with only a couple of significant new ones replacing them. There is the capacity available on sites with planning permission to deliver a lot more housing than has been delivered, however the housing industry has decided to not take up the capacity that exists. Assumptions last year about the ability of the market to pick up from what appeared to be an all time low were misplaced. The housing market has not significantly improved on last year. Nationally Government through the Homes and Communities Agency has allocated a lot of money towards ensuring that some houses are built. This money was not so prevalent in the last financial year, and is reduced for this year and the next two years. There has been some increase in the private new build sales market. However, mortgage finance particularly for first time buyers remains scarce or on unattractive terms. In the short term there is nothing that the Council can do to increase the cumulative figure, due to the long lead in times for development. The housing land supply and valid permissions are considered sufficient to meet the target net dwellings. It is unclear how the austerity measures and availability of finance will develop over the next year or so. The estimates for delivery next year are based on assumptions about the market being slightly more positive. Although this is consistent with national predictions, this optimism may well be misplaced as the potential threat of a double dip recession does not appear to have diminished.

Estimated targets for delivery of houses for the next few years have been dramatically reduced. LAA targets are substanti

easure ID & ame NI157: recentage of all anning polications termined	Jun 12 95.12 %	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target		YTD value same time last year
rcentage of all anning plications	95.12 %												lack mean	unite last year
thin 13 weeks			94.85 %		94.81 %		100.00 %	•	96.47 %	•	74.00 %		last year	95.30 %
mber we determined	a total of 99	planning	g applications,	all of wh	ich were all w	ithin 13	weeks.							
NI157a LM rcentage of rge scale' ajor planning ps determined thin 13 weeks	50.00 %	A	100.00 %	•		?	100.00 %	•	87.50 %	•	60.00 %	60.00 %		0.00 %
er 2012 - Performan	ce is verv wel	II above t	target. Noneth	eless, it s	should be note	ed that t	his category it	is nrone	to significant fluctua	ition (given the low volumes	of applications,	It is also kno	wn there are several
at have Planning Com	imittee resoit	ution to a	approve pendir	ig the co	mpletion of S	106 agre	eements that w	ill be iss	ued in the coming qu	arter	S.			
NI157a SM rcentage of nall scale' ajor planning ps determined thin 13 weeks	75.00 %	•	66.67 %	•	75.00 %	•	100.00 %	0	78.26 %	•	60.00 %	60.00 %	*	66.67 %
T Niratti	mber we determined NI157a LM rcentage of rge scale' ejor planning ps determined thin 13 weeks) 2 - Performance is v eptember we determ er 2012 - Performan thave Planning Con NI157a SM rcentage of nall scale' ejor planning	mber we determined a total of 99 NI157a LM rcentage of rge scale' ejor planning ps determined thin 13 weeks) 2 - Performance is very well above eptember we determined a total of 3 eptember we determined a total of 3 eptember we determined a total of 3 expression of the planning Committee resolution of 3 NI157a SM rcentage of nall scale' ejor planning 75.00 %	mber we determined a total of 99 planning NI157a LM recentage of rge scale' ejor planning ps determined thin 13 weeks) 2 - Performance is very well above target eptember we determined a total of 5 large er 2012 - Performance is very well above that have Planning Committee resolution to a NI157a SM recentage of nall scale' ejor planning 75.00 %	mber we determined a total of 99 planning applications, NI157a LM recentage of rge scale' ejor planning ps determined thin 13 weeks) 2012, we determined a total of 3 large scale planning a 2 - Performance is very well above target. Nonetheless, eptember we determined a total of 5 large scale planning er 2012 - Performance is very well above target. Nonethelest, thave Planning Committee resolution to approve pendir NI157a SM recentage of nall scale' ejor planning 75.00 % 66.67 %	mber we determined a total of 99 planning applications, all of whe NI157a LM recentage of rge scale' before planning ps determined thin 13 weeks) 2 - Performance is very well above target. Nonetheless, it should be petember we determined a total of 5 large scale planning application applicat	mber we determined a total of 99 planning applications, all of which were all works. NI157a LM recentage of rge scale' ejor planning ps determined thin 13 weeks) 2012, we determined a total of 3 large scale planning applications, all of whice 2 - Performance is very well above target. Nonetheless, it should be noted that eptember we determined a total of 5 large scale planning applications, all were er 2012 - Performance is very well above target. Nonetheless, it should be noted that thave Planning Committee resolution to approve pending the completion of S NI157a SM recentage of nall scale' ejor planning 75.00 % 66.67 % 75.00 %	mber we determined a total of 99 planning applications, all of which were all within 13 NI157a LM recentage of rge scale' ejor planning 50.00 % 100.00 % ? Parformance is very well above target. Nonetheless, it should be noted that this ca pertember we determined a total of 5 large scale planning applications, all were within 13 weeks to 100.00 % 100.00	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. NI157a LM recentage of rge scale' ajor planning ps determined thin 13 weeks) 2012, we determined a total of 3 large scale planning applications, all of which were within 13 weeks 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone eptember we determined a total of 5 large scale planning applications, all were within 13 weeks of recent planning committee resolution to approve pending the completion of S106 agreements that we will 57 a SM recentage of anall scale' ajor planning 75.00 % 66.67 % 75.00 % 100.00 %	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. NI157a LM recentage of rge scale' ejor planning ps determined thin 13 weeks) 2012, we determined a total of 3 large scale planning applications, all of which were within 13 weeks of rece 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone to significant weeks of the planning applications, all were within 13 weeks of receipt. Performance is very well above target. Nonetheless, it should be noted that this category it is prone to the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be issessed in the planning Committee resolution to approve pending the completion of S106 agreements that will be incompleted to the p	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. NI157a LM recentage of rge scale' ejor planning ps determined thin 13 weeks) 2012, we determined a total of 3 large scale planning applications, all of which were within 13 weeks of receipt. 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone to significant fluctuation give eptember we determined a total of 5 large scale planning applications, all were within 13 weeks of receipt. er 2012 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation give eptember we determined a total of 5 large scale planning applications, all were within 13 weeks of receipt. er 2012 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation that have Planning Committee resolution to approve pending the completion of S106 agreements that will be issued in the coming question and scale' eight planning 75.00 % 66.67 % 75.00 % 100.00 % 78.26 %	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. NI157a LM reentage of rge scale' ajor planning 50.00 % 100.00 % 75.00 % 75.00 % 87.50 % Page scale' ajor planning 50.00 % 100.00 % 78.26 % Page scale' ajor planning 50.00 % 87.50 % Page scale' ajor planning 50.00 % 87.50 % Page scale' ajor planning 50.00 % 100.00 % 87.50 % Page scale' ajor planning 50.00 % 100.00 % 87.50 % Page scale' ajor planning 50.00 % 100.00 % 78.26 % Page scale' ajor planning 50.00 % 100.00 % 78.26 %	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. NI157a LM recentage of rige scale of a planning post determined thin 13 weeks 100.00 % 100.00 % 2 100.00 % 87.50 % 60.00 % 60.00 % 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone to significant fluctuation given the low volumes of applications and the planning applications, all were within 13 weeks of receipt. 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone to significant fluctuation given the low volumes of applications are planning applications, all were within 13 weeks of receipt. 2 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation given the low volumes of the planning Committee resolution to approve pending the completion of \$106 agreements that will be issued in the coming quarters.	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. WI157a LM recentage of rge scale algor planning ps determined that it weeks are determined that it weeks by a seeks by a see	mber we determined a total of 99 planning applications, all of which were all within 13 weeks. WI157a LM recentage of gree scale algoring planning applications and a total of 3 large scale planning applications, all of which were within 13 weeks of receipt. 2 - Performance is very well above target. Nonetheless, it should be noted that this category is prone to significant fluctuation given the low volumes of applications. 2 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation given the low volumes of applications. 2 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation given the low volumes of applications, all were within 13 weeks of receipt. 2 - Performance is very well above target. Nonetheless, it should be noted that this category it is prone to significant fluctuation given the low volumes of applications, It is also know that have Planning Committee resolution to approve pending the completion of S106 agreements that will be issued in the coming quarters. NI157a SM recentage of a receipt. 2 - 75.00 % 75.0

Bigger is Better	■ NI157b Percentage of 'minor' planning apps determined within 8 weeks (M)	89.47 %	*	91.67 %	•	87.50 %	*	88.24 %	*	89.31 %	*	86.00 %	86.00 %	7	87.93 %
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In September we determined a total of 17 minor planning applications, 15 of which were within 8 weeks of receipt.

September 2012 - Performance was above target.

During the July - September quarter we determined a total of 65 Minor planning applications, 58 of which were within 8 weeks of receipt.

July / September 2012 - Performance is above target for the quarter.

	A CONTRACTOR OF THE PARTY OF TH	And the second second		Manager Parker			10075	Your Tow	n						No. of the State o
Polarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	Percentage of other planning apps determined within 8 weeks	89.47 %) <u>()</u>	92.31 %	*	87.76 %	•	93.42 %	*	90.72 %	*	90.00 %	90.00 %		89.10 %

we determined a total of /6 Other planning applications, 71 of which were within 8 weeks of receipt.

September 2012 - Performance was above target.

During the quarter of July - September 2012 we determined a total of 190 Other planning applications, 174 of which were within 8 weeks of receipt.

July / September 2012 - Performance was above target for the quarter.

Diametri	NI159 Supply														
Bigger is Better	of ready to develop housing sites (A)	46.45	A	46.45	A	46.45	A	46.45	Δ	46.45	_	100.00	100.00	*	47.06

It would appear that there has been a small decline in the supply of housing land assessed against CLG advice for demonstrating a 5 year supply of deliverable sites. Deliverability is assessed against three criteria; is it available? is it suitable? and is it achievable? In considering the latter local authorities must demonstrate that there is a reasonable prospect that housing will be delivered on the site within 5 years. Although there are plenty of suitable sites available, the current stagnation in the housing is limiting the number of new homes being built when set against the ambitious housing targets for housing delivery in the Regional Spatial Strategy. This is based on housing delivery, which at 423 net additional dwellings built, against a target of 1775 and recent levels of delivery (up to 1824 dwellings in 07/08) falls far below the regional target. At current build rates the amount of suitable housing land identified is well in excess of demand. At the highest rate of build, there is approximately capacity for ten year's supply.

Although Government has taken some action to stimulate the housing market, current built rates fall well below the regional target, despite there the housing land supply being available. The Localism Act will remove the regional plan targets. A new target for West Northamptonshire will have to be set through the development plan process. This will be done through the West Northamptonshire Joint Core Strategy scheduled for adoption in Autumn 2013. The targets for delivery will be reduced significantly, although still challenging to meet given the current low level of activity in the housing market and the need to provide some substantial pieces of infrastructure to open up sites for development.

Smaller is Better	Previously developed land that has been vacant or derelict for more than 5 years (A)	0.49 %	•	0.49 %	•	0.49 %	•	0.49 %	•	0.49 %	•	0.78 %	1.00 %	,	0.52 %
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Performance is better than the target set - this has largely been down to the development of some older industrial land.

It is assumed that due to the recession that the pace of development on previously developed land will slow down for at least the next couple of years. Taking this into account, some sites that have been vacant for less than five years may remain undeveloped in this period and therefore fall into the category of having been vacant or derelict for more than 5 years. In particular this will affect former school sites vacated by NCC which have planning consent for housing and the former Princess Marina hospital. This might be off set by some of those that have been vacant for more than 5 years being developed in part. However, it is expected overall that there will be an increase in the amount of land / buildings vacant for more than 5 years. The Council will be seeking to work with West Northamptonshire Development Corporation and the Homes and Communities Agency to channel more public investment into derelict and vacant land to assist in regenerating areas of decline, particularly near to the town centre in the Enterprise Zone and also ensuring that delivery to meet housing needs occurs.

Smaller	PP06 % change in serious			100	tere										
is Better	acquisitive crime from the baseline (M)	3.78 %	A	2.84 %	Δ	4.10 %	<u> </u>	5.85 %	A	5.85 %	<u>A</u>	-2.50 %	-5.00 %	•	-2.45 %

Serious acquisitive crime (SAC) has increased by 5.8% in the first half of 2012/13, this is inline with a countywide trend. The increase is still due to increased vehicle crime (+7.4%), albeit the previous two months has also seen domestic burglary increase. The central and south west sectors of Northampton have shown the greatest increase in SAC.

The partnership are focussing on an area which has been identifed as having long term/ short term issues with SAC. The plan for this area continues, following the completion of some actions, and the development of further actions (2nd round of target hardening and smartwater rollout to hotspot streets). Beyond this location, significant work is being carried out borough-wide, led by the police, to raise awareness of risk with victims and gather intelligence on offenders.

		THE REAL PROPERTY.			12.0		3 /106 T	Your To	vn		T. C.				
Polarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	PP07 % change in anti social behaviour victimisation (A) n annual measure, all re	8.50 %		8.50 %	•	8.50 %	•	8.50 %	•	8.50 %	0	5.00 %	10.00 %		
The partners	ership have retained ASE further reductions in ASI behaviour, paticularly a PP09 Overall crime figure for	as a priority for	or 2012/ ts for civ inking ar	13 due to the	volume cases are sues and	of incidents, co	ncerns	from the publi	c and th for your sues in o	e impact of repeat in	locati ding v	one The partnership	ses. A number of will also continue	e focussed wo	have been put forward rk on alcohol related
Overall o	the period (M) rime has decreased by 2 n the 2012/13 action pla PP14 % change	2.5% against the n addressing k	e baselir ey issue:	ne in the first l	half of 2 e and dis	012/13. Overa sorder in North	II crime ampton	has reduced in and commend	all four	sectors of Northam ner activity following	pton, succe	paticularly in Northan essful funding bids to	npton East. The the CSF.	partnership ar	re progressing activitiy
Smaller s Better	in Violence Offences (M)	-3.00 %		-4.05 %		-3.91 %	•	-4.57 %	•	-4.57 %	•	-1.75 %	-3.50 %	?	-48.22
Half way	through 2012/13, a 4.6 2012 (e.g. disrupting ke on work tackling domes	ey offenders, pr	o-active	ly dispersing o	drunks fr	om the town c	entre in	the early eve	ning, and	d engagement with s	chool	s). Further funding bi	ds have been su	bmitted for pa	have been underway artnership activity at crime have occured.
ince April	RB07 Total % of debt outstanding, not	4.27 %		3,04 %	0	4.01 %	•	4.68 %	0	4.68 %	0	9.00 %	8.00 %		6.06

						0.666			Your	Town					Strate Strategy	The second second
Polarity	Measure II Name	8	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTC	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value sam time last year
Bigger is Better	TCO01 N of events delivered i partnership Town Cent	n p: :re (Q)		4 🖈			4		5		9		3	3 10		
5 event	s delivered in	n partner	ship in the To	wn Centre	including Oly	mpic Tor	rch Relay, Nati	onal Ma	rket Day, Lion	heart, A	ntique Market and the Dog	g Sh	ow.			
Bigger is Better	of events delivered i partnership parks and spaces (Q)	n p: open		5 *	5	5 ★	5	*	6		11	•	1	7 8	3	
6 partne			d in parks an	d open sp	aces as follows	s: Olymp	oic Live Site, G	ames Ti	me, Bands in t	he Park,	Skate Park, Umbrella Fai	ran	d Pay It Forward Music Fes	tival.		
Bigger is Better	TCO05n Centre foo		3,906,53	37 🛕	3,906,537	7 🛕	3,906,537	A	4,098,658	•	8,005,195	Δ	8,584,54	15,498,280) 1	8,499,54
Footfall		e July - S	eptember per	iod fell by	0.2% in com	parison v	with the same	period in	n 2011. Overa	ll for the	6 month period (April - S	Septe	ember) footfall figures have	fallen by 5.9% in	comparison	with 2011.
Bigger is Better	2 T: AST1: Appropriat disposals a at Corpora Asset Boar progressed effectively	3 e agreed te rd	112.5		112.50		112.50		112.50		112.50		100.00			112.5
A numb 3-7 Haze	er of already	agreed (disposals were	e further p	progressed in r	month. C	CAB met on 20	Septem	ber and furthe	r opport	unities for disposal were	cons	idered. A cabinet report is :	scheduled on 3 Oc	tober for a p	roperty disposal

Overall pe	erf. to date s	ummary	•										Unknov	ung.		Tal
)	2		11		1	.4							JIIKIIOV	0		Tot
erf ve la	st year sumr	mary														The state of the s
		3	?													Tot



								You						C. N. 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	15-16-23-16-18
Polarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	Percentage of invoices for commercial goods & serv. paid within 30 days (M)	99.33 %		99.59 %		99.61 %		98.93 %		99.30 %		98.50 %	98.50 %	W	97.01 %
The Invo	ice paid within 30 days co	ntinues to exc	eed targ	et. The Local	invoices	paid within 10	days co	ntinues to imp	rove and	is currently just below	v targ	et.			
Smaller is Better	© CEX01 Total number of Local Goverment Ombudsman First Enquiries (cases completed) (O)	8	A	8	A	8	A	13	A	13	A	10	20	?	
This is ar	informational measure.	Please see CEX	(02 for p	erformance ar	nd comm	entary.			1				I.		
Smaller is Better	© CEXO2 Av no. of days taken to deal with LG Ombudsman First Enquiries (cases completed) (Q)	20.25		20.25		20.25		17.23		17.23	12.19	28.00		?	
While mo	ore enquiries have been ra	ised than plan	ned so f	ar this year (1	l3 vs 10)	, it has taken	an avera	ige of 17.23 d	ays to re	spond. This is better th	an th	e target of 28 days set l	by the LGO.		
Bigger is Better	Percentage satisfied with the overall service provided by the Customer Service Officer (M)	92.16 %	*	97.78 %	•	96.91 %		95.77 %	•	95.03 %	•	90.00 %	90.00 %	7	81.88 %

Polarity	Measure Name	ID &	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	Contact	s into the Centre ed (M)	89.93 %		93.66 %		90.45 %	1	92.83 %		88.56 %		88.67 %	89.67 %		86.09 %
	to this, we										date target to 0.1%		completed the mappin	ng and training of	staff in the V	/elfare Reform
Bigger is Better	shop: Pe of all cus waiting I 15 mins licensing	less than (excl.	89.34 %		91.53 %	*	90.02 %	*	84.20 %	3	87.06 %	9	90.00 %	90.00 %	7	77.01 %
Staff realign																
Smaller s Better	HI 07 of house living in tempora accomm	eholds ary odation	41	•	43	•	47	•	43		43	•	50	50	•	2
Smaller s Better Although vorking har	HI 07 of house living in tempora accomm (NI156) there has	eholds ry odation (M) been an increas	e in approache to keep people	es to the	Homeless tear 3&B. 8 of those	m during e current	September, the september of the septembe	nere has e been o	been a decrea	ise in the		Tem	oorary Accomodation a		t. Housing Op	

			SEATING				PURMAN	You		OTHER DISCOURT				The same of the sa	
Polarity	Measure ID & Name	Jun 12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target		YTD value same time
C	HI 10 Total													last year	last year
Smaller is Better	number of people sleeping rough on the streets (A)		15 🛕		15 🛕		15 🛕	15	5 🛕	15	Δ		8 0	*	

This measure is reported once each year in November. For the Corporate Performance Highlight Report only; April, May, and June 2012 will show November 2011 performance.

Rough sleeping has increased nationally due to the economic environment. 60% of all rough sleepers are from the A10 communities (communities from the new EU area e.g. Romania, Poland and Latvia) due to the loss of employment.

Northampton is seen as a national and regional best practice exemplar. During December 2011 Northampton Borough Council in partnership with NAASH (Northampton Association for the Accommodation of Single Homeless) was chosen as one of only 40 projects to receive funding from the Department for Communities and Local Government (DCLG) for the 'No 2nd night out' initiative aims to ensure that anyone who ends up sleeping on the streets gets help quickly, so that it doesn't happen again. The project provides support to new rough sleepers with intensive support focusing on debt management, employment and family mediation with some of the funding being used to provide 24-hour supported housing for up to 11 people who would otherwise be sleeping on the streets.

Smaller is Better	Percentage of non-decent council homes (NI 158)(A)	48.90 %		48.90 %	•	48.90 %	Φ	48.90 %		48.90 %	9	46.00 %	41.00 %	?	
Bigger is Better	III HI 36 Number of affordable homes delivered (NI 155)(Q)	36	*	36	*	36	*	33	•	69		70	150	•	-
This quar	ter, target has very nearly	been reached.	A scheme	anticipated fo	r deliver	y in this quart	er will n	ow be complet	ed in the ne	ext. There the tar	get of 40 fo	or next quarter will	likely be exceed	led.	
Smaller is Better	HR32 Stonewall Equality Index rating (A)	210	•	210	•	210	9	210	•	210	9	200	200	?	· 6

This is the first time the authority has taken part in the Stonewall Workplace Equality Index 2012 and has been been ranked 210 out of 363.

A follow-up meeting has taken place between NBC and Stonewall to establish what actions we need to take to improve the experience of our lesbian, gay and bi-sexual staff. These actions are being incorporated into our Equality Action Plan to improve our ranking in coming years.

		S DATE OF			A ALC:	No of the last	A LOCAL					You			THE RESERVE	SHI JE CELW	THE RESERVE
Polarity	Measure Name	ID &	Jun	12	Period	Jul 12	Period	Aug 12	Period	Sep 12	Period	Overall perf. to date	YTD	Current Profiled Target	Outturn Target	Perf. vs. same time last year	YTD value same time last year
Bigger is Better	Usits to Centres (Leisure	73,	,743	•	82,450	*	82,710	•	71,424	•	463,338	*	448,071	875,190		448,29
Mounts: A	Although sw	sits for all the vimming less :: Number of	sons up,	gym	vists sli	ghtly dow	n					acility				Account on the second of the s	
Bigger is Better	LT02 Tof people enrolled is swimmin program	otal No. in		,136		2,136		2,136		2,349		2,349	0	2,095	2,165	,	1,87
Enrolme	ents on Swi	mming Less	ons conti	inue	to grow	at all sites	s - increa	sed marke	ting of t	the Junior	DD offer	1					
Smaller s Better	RB01 T taken to Housing Benefit/C claims an change e days (M)	process TB new id vents -		11.0	•	8.0		11.2	*	11.1	3	10.7	•	12.2	10.9	7	11.
We remote the contract of the	ain in a pos sidered.	sition of high	n volume	s of w	work alt	hough per	formance	e is still on	target.	We are loo	oking at	automated processes to imp	rove t	ne position and additional staff	(contract, permaner	t & Modern A	pprentices) are
Overall pe	erf, to date	THE TAX SHOWN															
Δ			heddinek -		4		0							Unk	nowns		Tota
erf vs las	st year sum			2	2		5								O		1
	6	?	-														Tota
] 0	1,510							-								1