## **Revenue Report - Monthly Indicators**

Generated on: 25 August 2011



At the end of June 2011, the Building Control Service had received 253 fee-earning applications and notices. This first quarter data was used to calculate a predicted year-end figure of 1,001, which is 48 fewer than the total number of fee-earning applications and notices received in 2010/11.



At the end of June 2011, the Building Control Service had received 1,393 non-fee-earning applications and notices. This first quarter figure was 465 more than the number of non-fee-earning applications and notices received during the first quarter of 2010/11.

	Tatal asserbased and for a service			Year to Dat	ite Roll	ing Forecast YTD	Rolling Forecast Status
MI BC004	Total number of non-fee-earning applications and notices received Building Control Service	by the	April 2011	273			
BC004	Building Control Service		May 2011	1,076			
			June 2011	1,393			
800							
700							
600							
500							
400							
300							
200							
100							
0	273		803			317	
	pagi 2011		RAN ZOLL			The Sort	
			→ Forecast (Mo	nths)			

## Appendix B

At the end of June 2011, the Development Control Service had received 304 fee-earning planning applications. This first quarter data was used to calculate a predicted year-end figure of 1,145, which is seven fewer than the total number of fee-earning planning applications received in 2010/11.



At the end of June 2011, the Development Control Service had received 350 non-fee-earning planning applications. This first quarter figure was 63 more than the number of non-fee-earning planning applications received during the first quarter of 2010/11.

Number of non-fee corning planning			Year to Date	Rolling Forecast YTD	Rolling Forecast Status	
MI	MI Number of non-fee-earning planning applications received by Development Control		April 2011	138		
DC002			May 2011	239		
			June 2011	350		
140 _						
130						
120						
110						
100						
90						
80						
70						
60						
50						
40						
30						
20						
10	138		101		111	
J ——	April 2011		May 2011		Pile John	
Forecast (Months)						

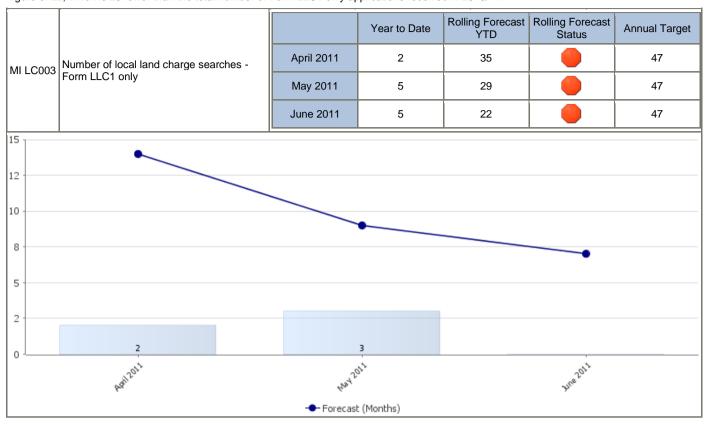
At the end of June 2011, NHDC had received 420 applications relating to full residential searches. This first quarter data was used to calculate a predicted year-end figure of 1,385, which is 157 more than the total number of full residential search applications received in 2010/11.

			Year to Date	Rolling Forecast YTD	Rolling Forecast Status	Annual Target
MLL COO1	MI LC001 Number of local land charge full residential searches		125	1,288		1,228
IVII EGGGT			243	1,325		1,228
			420	1,385		1,228
175		,				
150						
125						
100						
75			•			
50	•					
25						
	125		118		177	
	Regil Zol L	ras	iar		The Sort	
		<b>→</b> Forecas				

At the end of June 2011, NHDC had received 56 applications relating to full commercial searches. This first quarter data was used to calculate a predicted year-end figure of 186, which is six more than the total number of full commercial search applications received in 2010/11.

			Year to Date	Rolling Forecast YTD	Rolling Forecast Status	Annual Target	
MI LC002	Number of local land charge full commercial searches	April 2011	23	187		180	
IVII LCOOZ	commercial searches		37	187	<b>②</b>	180	
		June 2011	56	186		180	
22							
20							
18							
15			•				
10							
8							
5 -							
2							
0	23		14		19		
	Adrilation	rayle	)*		The Soll		
	Forecast (Months)						

At the end of June 2011, NHDC had received five Form LLC1 only applications. This first quarter data was used to calculate a predicted year-end figure of 22, which is 25 fewer than the total number of Form LLC1 only applications received in 2010/11.



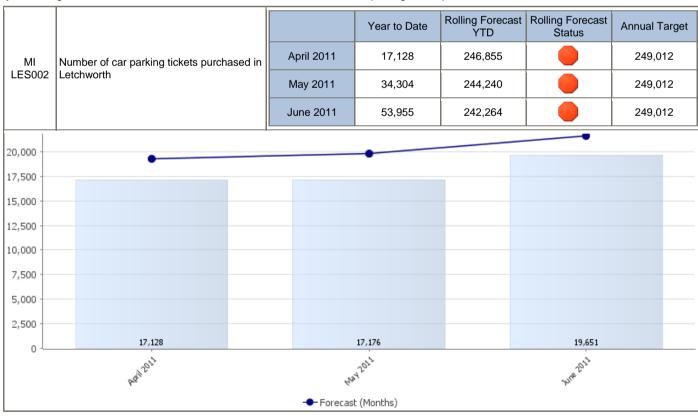
At the end of June 2011, NHDC had received 169 applications relating to personal searches that generated income. This first quarter data was used to calculate a predicted year-end figure of 460, which is 96 more than the total number of personal searches that generated income in 2010/11.

			Year to Date	Rolling Forecast YTD	Rolling Forecast Status	Annual Target
MI LC004	Number of local land charge personal	April 2011	34	370		364
IVII LC004	MI LC004 Number of local land charge personal searches that generated income		105	413	<b>Ø</b>	364
			169	460	<b>Ø</b>	364
70						
60						
50						
40						
30						
20						
10					•	
0	34		71		64	
-	Adrilation	44472	111		June 2011	
		- Forecasi				

At the end of June 2011, 160,968 car parking tickets had been purchased in Hitchin. This first quarter data was used to calculate a predicted year-end figure of 665,212, which is 7,176 fewer than the total number of car parking tickets purchased in Hitchin in 2010/11.



At the end of June 2011, 53,955 car parking tickets had been purchased in Letchworth. This first quarter data was used to calculate a predicted year-end figure of 242,264, which is 6,748 fewer than the total number of car parking tickets purchased in Letchworth in 2010/11.



At the end of June 2011, 65,973 car parking tickets had been purchased in Royston. This first quarter data was used to calculate a predicted year-end figure of 273,110, which is 2,530 fewer than the total number of car parking tickets purchased in Royston in 2010/11.



At the end of June 2011, NHDC had issued 2,576 parking penalty charge notices. This first quarter figure was 22 fewer than the number of parking penalty charge notices issued during the first quarter of 2010/11.

				Year to Date	Rolli	ng Forecast YTD	Rolling Forecast Status
MI LES004	Number of parking penalty charge no issued	tices	April 2011	849			
LE3004	Issueu		May 2011	1,709			
			June 2011	2,576			
200							
300							
700							
500							
500							
400							
300							
200							
100							
0	849		860			867	
5	Regularit.		May 2011			The Sort	
			- <b>●</b> Forecast (Mo				

## CTB / HB Caseload

The following data represents the snapshot position, as at the end of each month.

Note - The Head of Revenues, Benefits & IT has not yet activated the following data on Covalent.

7,758
7,837
7,860
Value
9,052
9,116
9,106
Value
9,650
9,707
9,753