Housing Direct	torate Performance Indica	itor						
BVPI or	Indicator Description		I	Previous Pe	rformance			
Local								
Indicator No.								
BV183b	The average length of	2003/04 2004/05 2005/06 2006/2007 Quarter 2 07/08						
	stay (weeks) in hostel	7.8	8.7	11.07	6.87	12 weeks		
	accommodation of			Targ				
	households with either	2003/04 2004/05 2005/06 2006/07						
	dependent children or	6	10	9	10.5			
	pregnant women and	2007/08 Targ	et	6.85 weeks	<b>;</b>			
	which are							
	unintentionally							
	homeless and in priority							
Camilaa	need.	Officer						
Service	Leaf de de condest de Sido	Officer						
PI Definition	Include dependent childre							
	of the Housing Act 1996 h	ias come to an	end at some	point during	the linancial	year.		
	'I anoth of atov' is the sum	ulativa amaunt	of time open	at by the bour	achald in has	tal accommodation as		
	'Length of stay' is the cum a discharge of homelessn							
	periods that may have be							
	perious triat may have bet	en separated by	y stays iii oti		emporary acc	commodation.		
PI	This indicator is calculated	d based on the	accumulative	e time spent	by each hous	sehold in hostel		
Calculation	accommodation, based or					onola in nootoi		
		Tino mot dato i		io ino laot da				
	To establish the average I	enath of stav. t	his is calcula	ted by the m	ean length of	stav by adding		
	together the quantities and			, ,	3	, , , , , , , , , , , , , , , , , , ,		
		· · · · · · · · · · · · · · · · ·						

Whilst the average number of weeks has gone up the number of families requiring this type of accommodation has in fact gone down. The average appears greater but this represents a fewer number of families who have stayed for a long time. Previously we have had people who have required temporary accommodation but have then left the accommodation which has brought the overall average down.

Early intervention work from the new housing options service is resulting in less families requiring temporary accommodation while investigations are being undertaken into the case. Decisions are often taken prior to temporary accommodation being required and the use of private rented accommodation means that families have not needed hostel accommodation between tenancies.

In addition Officers have made a significant effort to use the hostel accommodation more efficiently and minimise the use of B & B accommodation. You will note that we are over performing in relation to B and B accommodation BVPI indicator.

BVPI or	Indicator Description	Previous Performance							
Local Indicator No.									
BV212/LIB	Average relet times for	2003/04	2004/05	2005/06	2006/07 Quarter 2 07/08				
240	dwellings in the financial	53.19 days	60.01	66.14	29.94	40.43 days			
	year		days	days	days				
				Tarç					
		2003/04	2004/05	2005/06	2006/07				
		35 days.	50 days	45 days	45 days				
		2007/08 Targ	jet	40 days					
Service		Officer							
	This indicator is calculated from data on the total number of lettings made during the year (excluding those let after major repairs) and the total number of days these dwellings were vacant. The total number of lettings covers all lettings (excluding mutual exchanges) made during the financial year where there was no major repair work financed from the Authority's capital programme carried out in the period that the dwelling is vacated (the information should match that reported in the Housing Investment Programme Operational Information return). Days a dwelling is vacant = calendar days between the date the dwelling is available for letting, or when it is established that the dwelling is								
PI Calculation		vacant and when a new tenant moves in. $N = (a/b) \times 100$							

Delays in void turn around time have occurred due to several reasons:

There is still a problem with letting sheltered accommodation not only in the schemes but also the one bedroom bungalows. There are no applicants on the waiting list asking for sheltered accommodation and when advertised no one is showing any interest in the accommodation.

Introduction of CBL (choice based lettings) initially impacted and adjusting to a new way of allocating voids.

Evictions have taken place and more properties are being left in very poor state of repair, proportionally the number of voids has increased from 2006.

The Capital works team have taken the opportunity when in the area to commence their programme of work in the void property to help the incoming tenant, however this has a knock on affect as it has increased the length of time to turn the properties around.

Housing Directorate Performance Indicator									
BVPI or	Indicator Description	Previous Performance							
Local									
Indicator No.									
LIB 231	Rent arrears as a	2003/04	2004/05	2005/06	2006/07	Quarter 2 07/08			
	percentage of rent roll	2.88%	2.67%	2.5%	3.49%	3.90%			
				Tar	get				
		2003/04	2004/05	2005/06	2006/07				
		2.20%	2.50%	2.50%	2.50%				
		<b>2007/08 Target</b> 3%							
Service		Officer							
PI Definition	Arrears as a proportion of rent roll is calculated from the total amount of current tenants HRA rent outstanding at the end of the financial year and the total HRA rent roll. Rent roll is the total amount of potential rent collectable for the financial year for all dwellings owned by the Authority, whether occupied or not								
PI Calculation	occupied or not.  This is calculated on a weekly basis from the rent arrears report. The total weekly rent arrears is worked out as a % of the gross annual debit								

There have been 2 major issues that have affected the rent arrears over 2007-08. The loss of data through the Housing Management computer system and the implications of the court ruling on Tolerated Tresspassers.

The loss of data and the work required to get the rent accounts back to the original position increased the rent arrears and therefore at the year end of 2006/07 the target was not met. The start of 2007/08 was therefore a very difficult year, Officers worked extremely hard to get the arrears under control and were achieving this. However at the beginning of 2007 the courts made a ruling that all those tenants that had received a suspended possession order from the courts since 2001 were now a Tolerated Tresspasser and no longer a secure tenant. This meant that the Council could not taken action against a tenant in the normal way through the courts as they were no longer a secure tenant.

This in turn has caused an increase in the rent arrears as Officers have not been able to take further action against the tenants if they refuse to pay their rent.

A policy was produced in April for Executive Committee which was due to be presented to Full Council, however, a further consultation paper was sent out from Government, therefore as a Council we have responded to this and sought advice from other local authorities and bodies who are also in the same position.

Housing Direct	torate Performance Indica	ator						
BVPI or	Indicator Description	Previous Performance						
Local								
Indicator No.								
HIP	% of urgent repairs	2003/04	2004/05	2005/06	2006/07	Quarter 2 07/08		
	completed within	N/A	N/A	68.90%	77%	76.28%		
	Government time limits			Tar	get			
	(Categories A,B and C)	2003/04	2004/05	2005/06	2006/07			
		N/A	N/A	95%	95%			
		<b>2007/08 Target</b> 95%						
Service		Officer						
PI Definition	The total number of urgent repairs (as defined in the Right to Repair Regulations) completed within the prescribed time limit during the quarter expressed as a percentage of all urgent repairs requested during quarter.							
PI Calculation	N/A							

The calculation for the last quarter has seen an improvement in performance from 74.4% to 79%.

A review was completed of the Repairs Service and a number of changes made to how the services are delivered. Work is still in progress particularly looking at categorisation of repairs and ensuring only urgent repairs are diagnosed and dealt with as urgent.

BVPI or	Indicator Description	Previous Performance						
Local	·							
Indicator No.	The average time taken	2003/04	2004/05	2005/06	2006/07	Quarter 2 07/08		
	to complete non-urgent	N/A	N/A	37.7 days	20 days	30.6 days		
	responsive repairs		•	Targ	jet			
	(categories D&E)	2003/04	2004/05	2005/06	2006/07			
		N/A	N/A	25 days	25 days			
		2007/08 Target		25 days				
Service		Officer						
PI Definition	For non-urgent responsiv days between the non-urg							
PI								

Performance on priority D's has dropped from 31 to 35 days average. One of the issues with the Priority D's is that there used to be a Priority E category of 65 days which meant the non urgent workload could be spread over a longer period however a decision was taken to cancel that priority as it seemed 65 days was too long a time to quote for a repair.

However, based on the volume of work, this needs to be reviewed for the next financial year. There are a number of initiatives being introduced from January including the operative phoning on the day to advise of his visit and text messaging for appointments.

Projections show that the target will be achieved.

	torate Performance Indica	itor							
BVPI or	Indicator Description		l	Previous Pe	erformance				
Local									
Indicator No.			1	_	1	<b>T</b>			
HH 10	Average Relet time for	2003/04 2004/05 2005/06 2006/07 Quarter 2 07/08							
	Dwellings in the	30.63 days	29.77	18.69	20.64 days	24.79 days			
	financial year (total void		days	days					
	time) exc NWL,LTV,DTL			Tarç	get				
	& MAJOR REPAIRS	2003/04	2004/05	2005/06	2006/07				
		14 days	21 days	21 days	19 days				
		<b>2007/08 Target</b> 18 days							
Service		Officer							
PI Definition	This indicator is calculated from data on the total number of lettings made during the year excluding No waiting List (NWL), Long Term Voids (LTV) and Difficult to Let Properties (DTL and also excluding those let after major repairs and the total number of days these dwellings were vacant. The total number of lettings covers all lettings (excluding mutual exchanges) made during the financial year where there was no major repair work financed from the Authority's capital programme carried out in the period that the dwelling is vacated (the information should match that reported in the Housing Investment Programme Operational Information return). Days a dwelling is vacant = calendar days between the date the dwelling is available for letting, or when it is established that the dwelling is vacant and when a new tenant moves in.								
PI Calculation	As per BV212/LIB240 exc Repairs.	eluding No Wait	ing List, Lon	g Term Voids	s, Difficult to Le	t properties and Major			

This indicator was set up purely for management to monitor the performance of those void properties which we do not have any problems in letting and where we know the turn around time will not be delayed due to large amount of works required and meets the definition of major works.

The target of 20 days was set as this is a top quartile performance which we will be working towards achieving.

The indicator is split into 15 days for Repairs & Maintenance to carry out the repairs and 5 days for the Housing Management to make the allocation and sign the tenant up.

riousing birec	torate Performance Indica	ator				
BVPI or	Indicator Description			Previous Pe	rformance	
Local						
Indicator No.						
HH13	Care and Repair –	2003/04	2004/05	2005/06	2006/2007	Quarter 2 07/08
	average length of time	40.1	41.84	29.21	23.69	19.14 weeks
	from first contact to			Targ	get	
	completion (weeks)	2003/04	2004/05	2005/06	2006/07	
				39	35	
		2007/08 Targ	et	32 weeks		
Service		Officer				
PI Definition	The average time taken in weeks the client has waited from initial date of enquiry to completion of all jobs in that quarter. It is based on jobs completed in that quarter as not all enquiries received lead to a job being completed – substantial advice may have been given or referral to other organisations.					
PI Calculation	N/A					
Comment						
Above target.						

Housing Direct	torate Performance Indic	ator					
BVPI or	Indicator Description	Previous Performance					
Local							
Indicator No.							
HH17	Percentage of repairs	2003/04	2004/05	2005/06	2006/2007	Quarter 2 07/08	
	requiring access to a			57.14%	54%	87.00%	
	property for which an			Tar			
	appointment has been	2003/04	2004/05	2005/06	2006/07		
	made.				60%		
		2007/08 Tai	rget	70%			
Service		Officer					
PI Definition	Percentage of responsive	e repairs carrie	ed out where a	an appointme	ent was made	by the Council with the	
	customer.						
PI							
Calculation	N/A						
Calculation							
Comment							
Above target.							

Housing Direct	torate Performance Indica	ator					
BVPI or	Indicator Description	Previous Performance					
Local							
Indicator No.							
HH18	Percentage of repair	2003/04	2004/05	2005/06	2006/2007	Quarter 2 07/08	
	appointments made that			98.81%	98%	98.00%	
	were kept by RBC			Tar			
		2003/04	2004/05	2005/06	2006/07		
				95%	95%		
		2007/08 Tar	get	97%			
Service		Officer					
PI Definition	Percentage of responsive		d out where a	an appointme	ent was made b	y the Council with the	
	customer and was kept by	y the Council.					
PI							
Calculation	N/A						
Calculation	IV/A						
Comment							
Above target.							