## **Proposed Key Performance Indicators for 2015/1**

Ref	Indicator	Current Target	Indicator Definition	Proposed Target	Proposed Tolerance	Frequency - BSC	Dashboard Performance Monthly	Indicator Formula	Service Area Agree to introduce from 2015/16?	Proposed Target
RH1	% of Contact Centre calls answered	84%		84%	80%	Monthly - BSC	Yes		Yes	84%
RH2	% of Responsive Repairs completed on target	98.9%		98.9%	97.8(HouseMark median)	Monthly - BSC	Yes		Yes	98.9%
RH3	Gas Safety Certificates outstanding	0.04%		100.00%	99.99% (HouseMark median) 9 properties	Monthly - BSC	Yes		Yes	0%
RH4	Percentage of major void properties relet in target time		From termination to relet, target is set for each property dependent upon required works	Individual for each property	10%	Monthly - BSC		Total number of mafor void days divided by number of properties	Agreed with Board	Individual for each property
RH5	% of rent collected	£607,587		98%	0.50%	Monthly - BSC	Yes		No	97.99% - 98%
RH6	Average number of sickness days per employee	8		8	9.4 (Central region median)	Monthly - BSC	Yes		No	8

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Proposed Tolerance	RP PI?	Additional text	IManagement (inc'	1		Management Information	Learning & Development	Separate PI for Reg' Provider
80%	No		Yes	Yes	Yes			
97.80%	No		Yes	Yes	Yes			Yes
0.04%	No		Yes	Yes				Yes
97.68%	Yes	Projected spreadsheet from AD	Yes	Yes		Yes		Yes
10	No	As per CIPD Absence Management doc - would a tolerance of + 2 days be business appropraite? How will we do this?	Yes			Yes	Yes	

Narrative headlines	Approved by SMT	Approved by Board
Total number of calls received Total number of calls answered Any changes to resource(s) Expected increase in calls volumes i.e. Mailshots, text campaigns		
Total amount of Responsive Repairs logged Total amount of Responsive Repairs completed on target Any change(s) to resource/IT etc		
Number of certificates outstanding; Number with legal; Number entered into Court; Number with appointment agreed; and Length of time between appointment letter sent and expiry of certificate		
Number of Capital elements installed broken by element eg. bathrooms, kithchens, heating system etc.  Total number of days over or above target  Lettable Standard  Structural Issues  Damp Issues  Asbestos Information  Major Voids  Standard Voids  Performance		
Actual amount of arrears  Total amount of technical arrears  Total notices served/evictions  Referrals to financial support agencies		
Current number of short and long term sickness cases Number of trigger interviews undertaken Any significant changes to staff structure		