Appendix 1 – Summary of Benchmarking Results 2016/17

HouseMark

South Derbyshire District Council

Cost and performance benchmarking report 2017

housemark.co.uk @housemarkItd

Your HouseMark cost and performance benchmarking report for 2017

This report

This operational level report offers you benchmarking information on key indicators of cost and performance. Each PI has its own dashboard-style slide with key information. If your peer group is smaller than 70 you will also have an extra slide providing a bar chart with trend information.

Sections are colour-coded: use the slide sorter in bottom right to quickly split sections and distribute to teams within your organisation.

Coverage

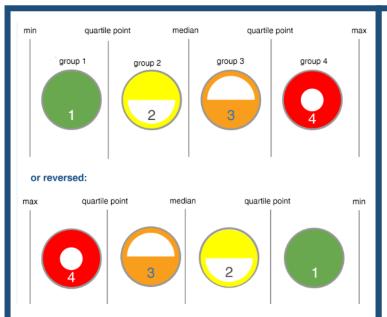
This report provides timely cost and performance data from your HouseMark submission. Trend data is provided where available.

The accompanying dataset provides you with full data and details of your peer group.

The inflationary uplift applied is based on the RPI 12 month rate at September 2016 which was 2.0%.

Accompanying headline infographics

New for 2017 we have produced a range of headline infographics designed to provide high level headline results for senior execs. These will have been sent to the recipients you told us to send it to in your data entry submission.

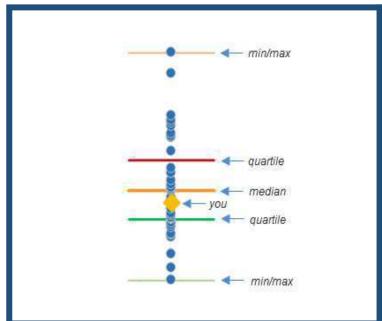


Key graphics explained:

These icons are used to show you at a glance which of the four parts of the dataset you fall into.

Where a low value is deemed preferable 'group 1' consists of the lower numerical values. The order of the groups is reversed for PIs where a high value is deemed preferable.

These groups are clearly labelled 1-4.



The boxplot chart shows your position in relation to your peers for the chosen PI.

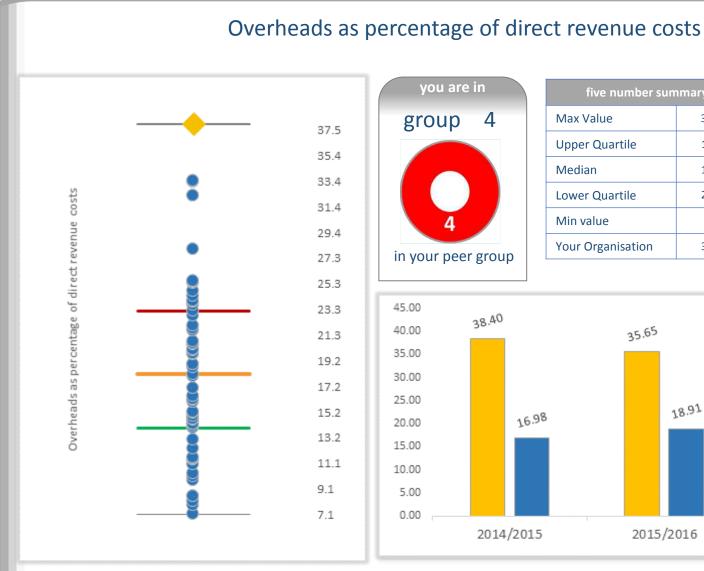
With the data points arranged in numerical order, the median is the middle value.

The median and quartiles divide the dataset into four equal parts.

The yellow diamond shows where you sit in relation to the quartiles. Please note we refer to 'upper quartile' to denote the 'preferable' quartile.

Overheads

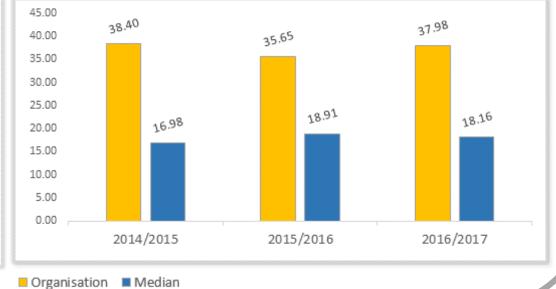




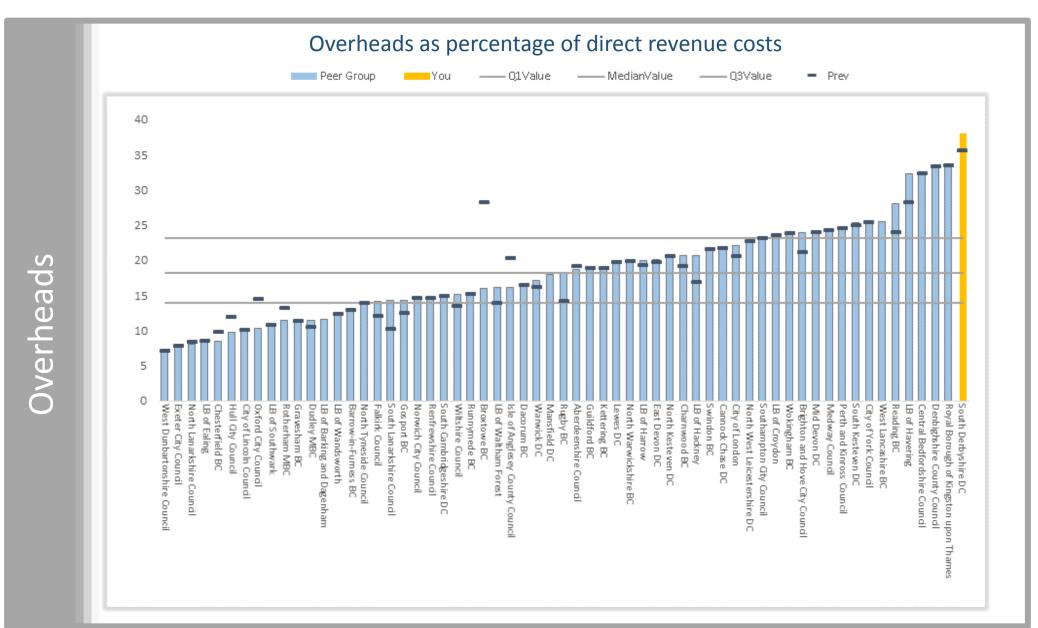


five number summary	
Max Value	37.98%
Upper Quartile	13.92%
Median	18.16%
Lower Quartile	23.13%
Min value	7.07%
Your Organisation	37.98%

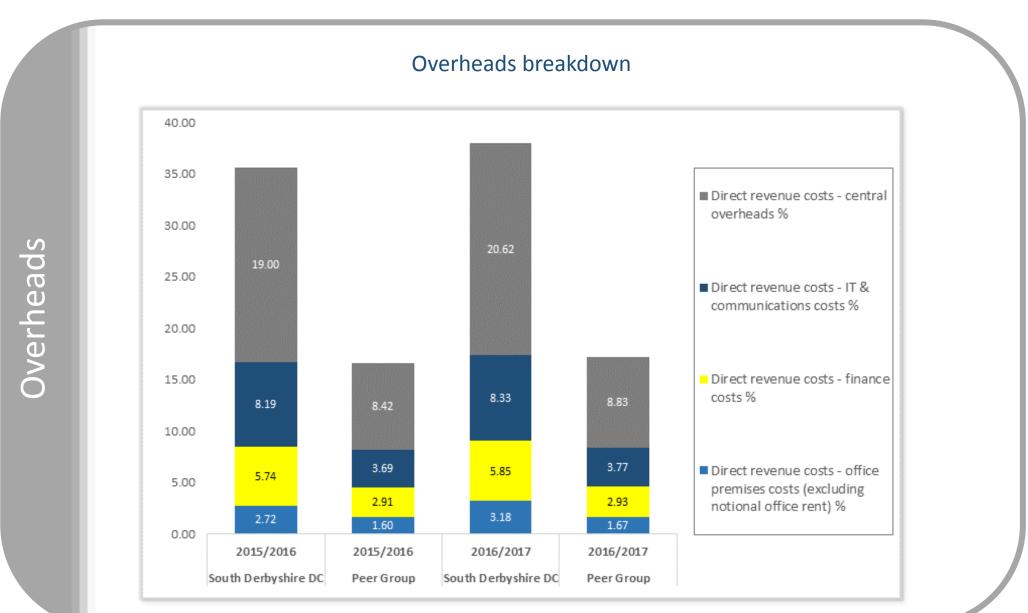
This PI has increased from 35.65% to 37.98% a 6.55% increase compared to a -3.96% decrease for your peer group





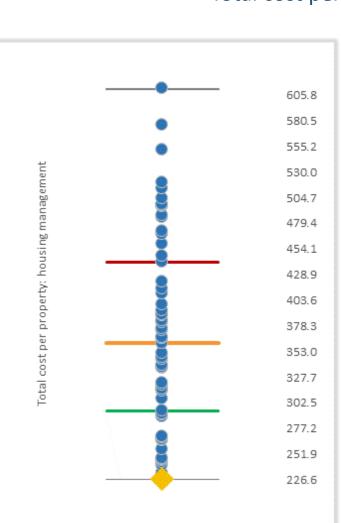








Total cost per property: housing management

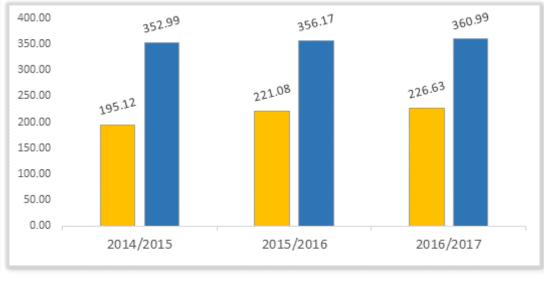




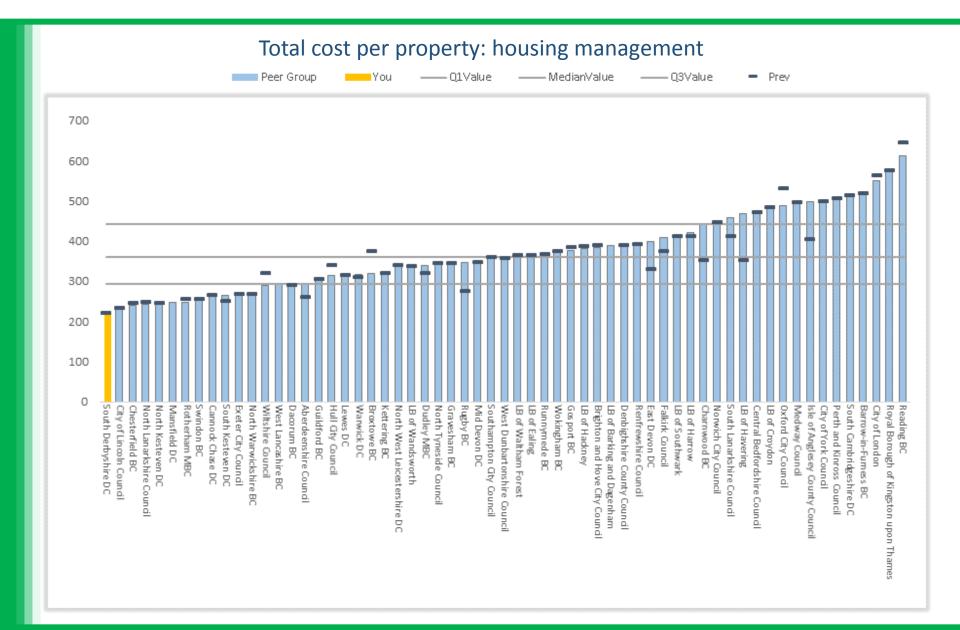
■ Organisation ■ Median

five number summary	
Max Value	£612.11
Upper Quartile	£294.15
Median	£360.99
Lower Quartile	£441.25
Min value	£226.63
Your Organisation	£226.63

This PI has increased from £221.08 to £226.63 a 2.51% increase compared to a 1.35% increase for your peer group

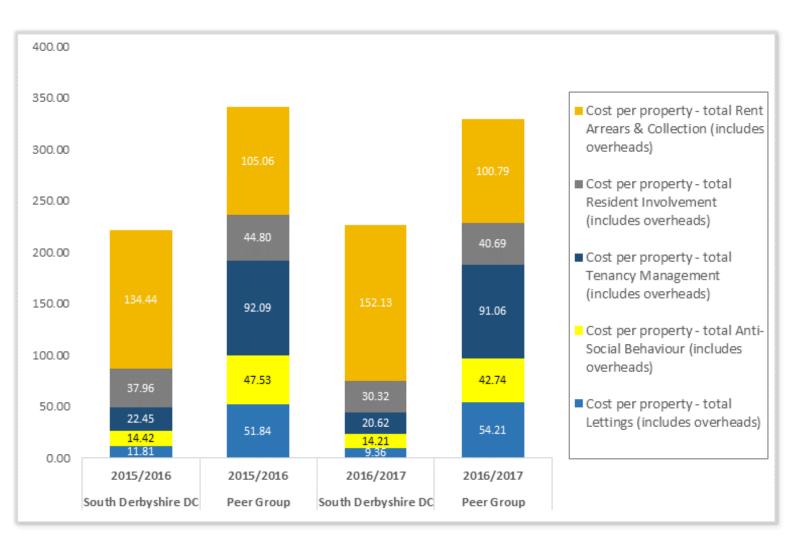












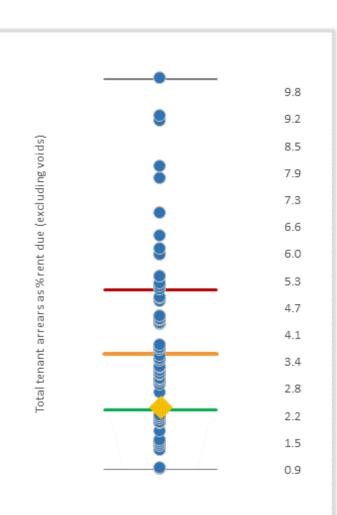
£51 per property more than our peers in getting the rent in

£11 per property more than our peers

£70 per property leaner than our peers



Total tenant arrears as % rent due (excluding voids)

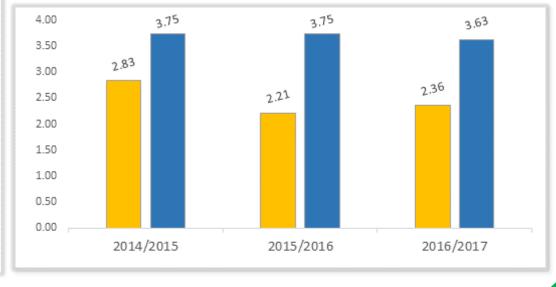




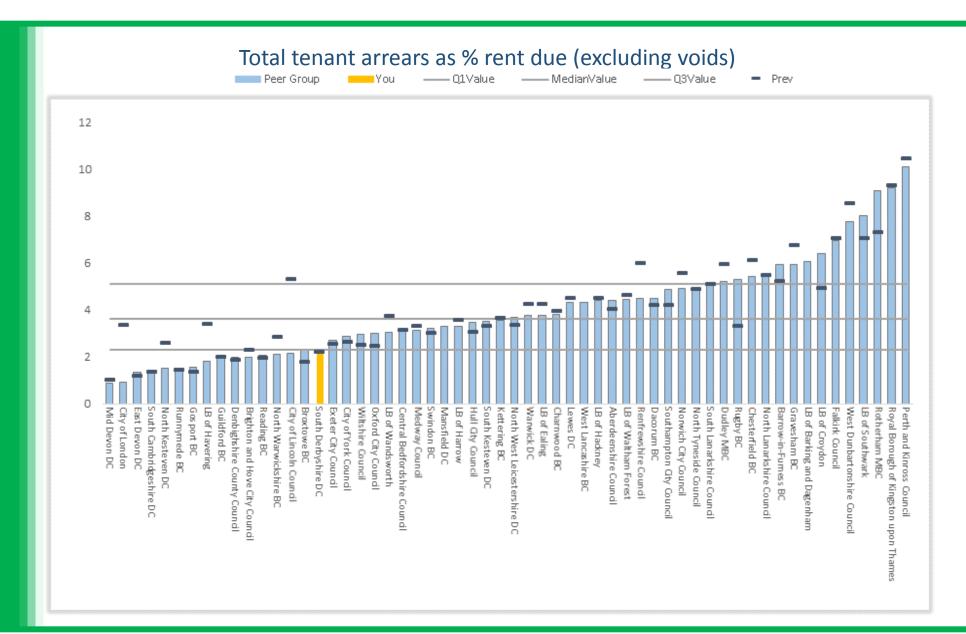
■ Organisation ■ Median

five number summary	
Max Value	10.11%
Upper Quartile	2.30%
Median	3.63%
Lower Quartile	5.13%
Min value	.89%
Your Organisation	2.36%

This PI has increased from 2.21% to 2.36% a 6.53% increase compared to a - 3.22% decrease for your peer group

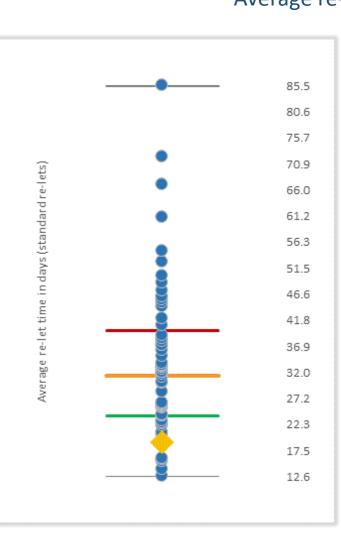










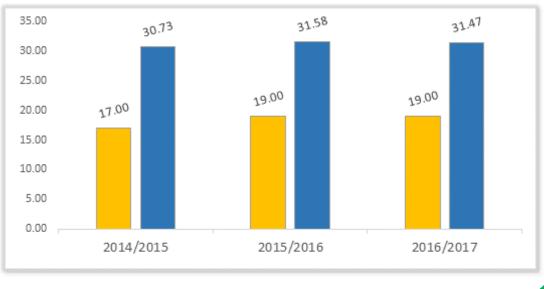




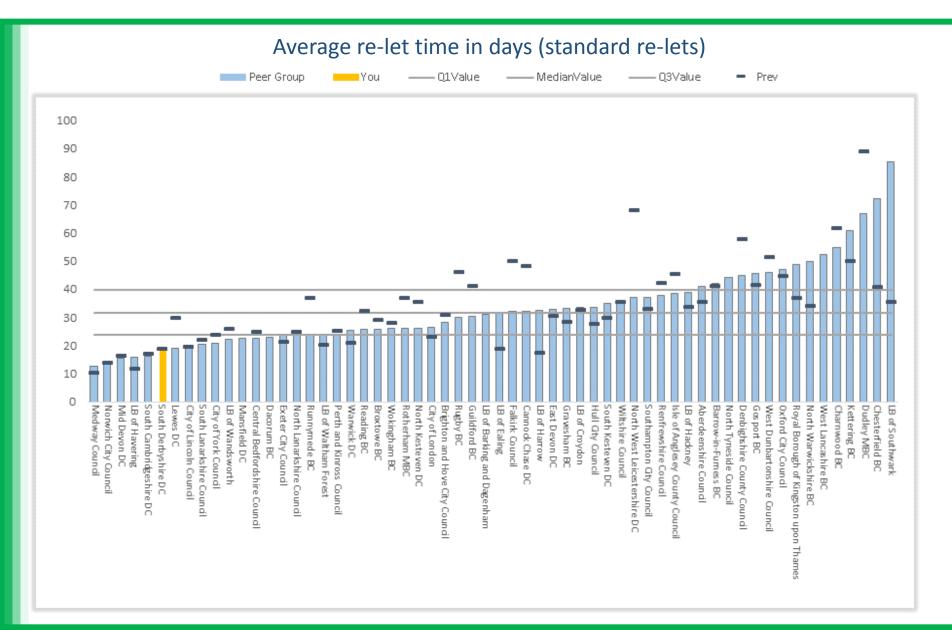
■ Organisation ■ Median

five number summary	
Max Value	85.45
Upper Quartile	23.94
Median	31.47
Lower Quartile	39.85
Min value	12.62
Your Organisation	19.00

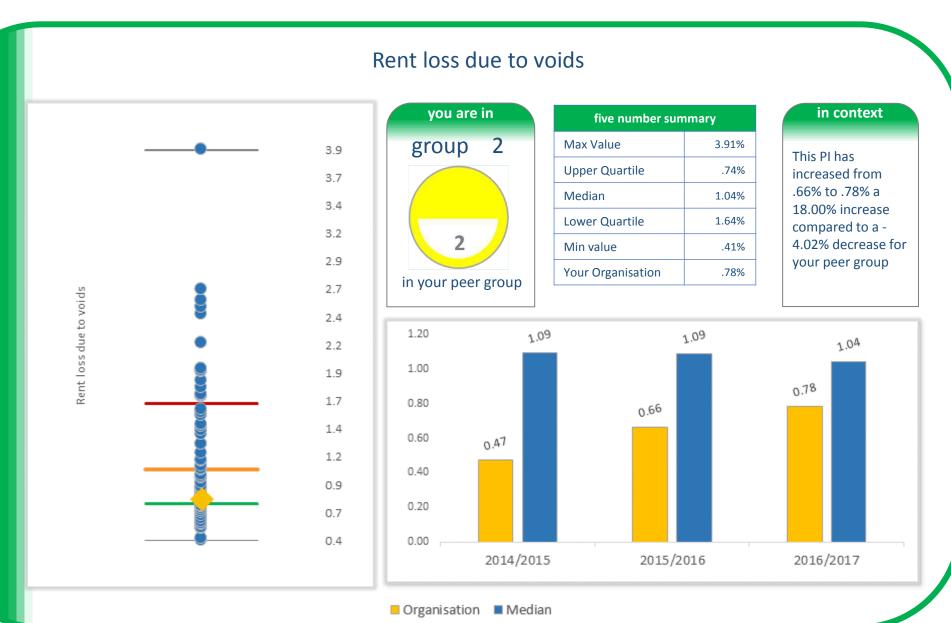
This PI has not changed compared to a -.36% decrease for your peer group



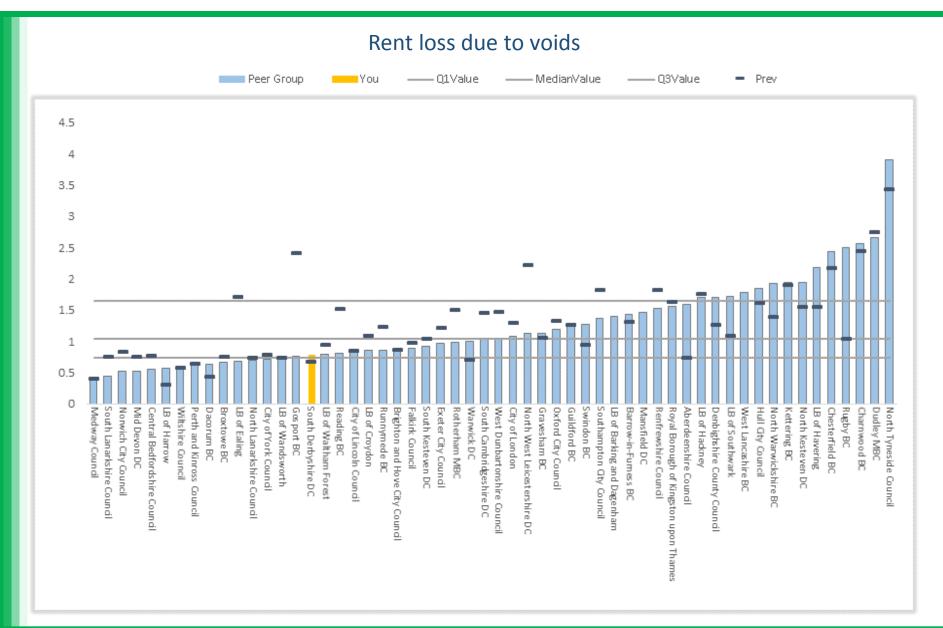




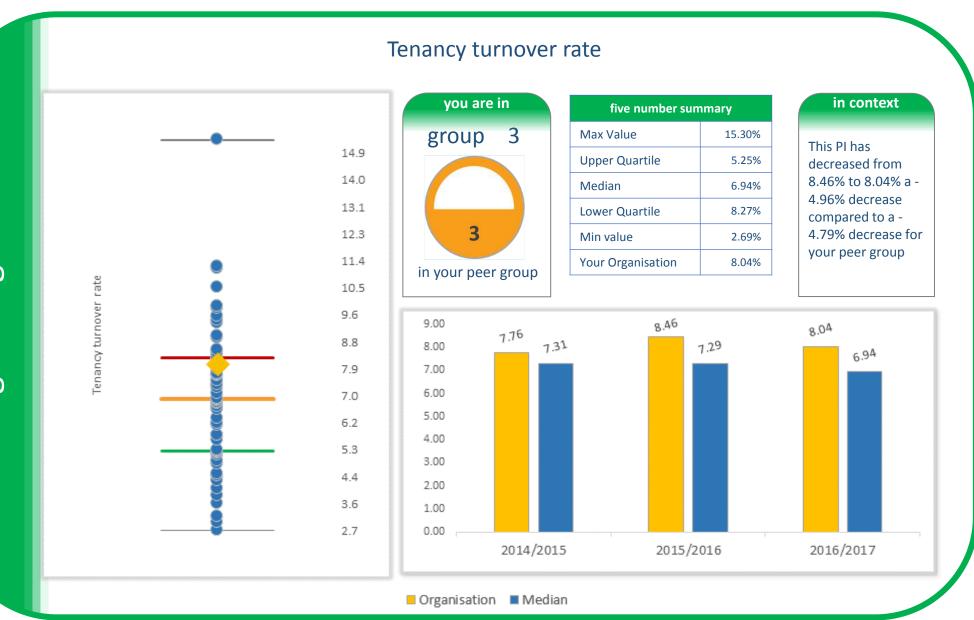




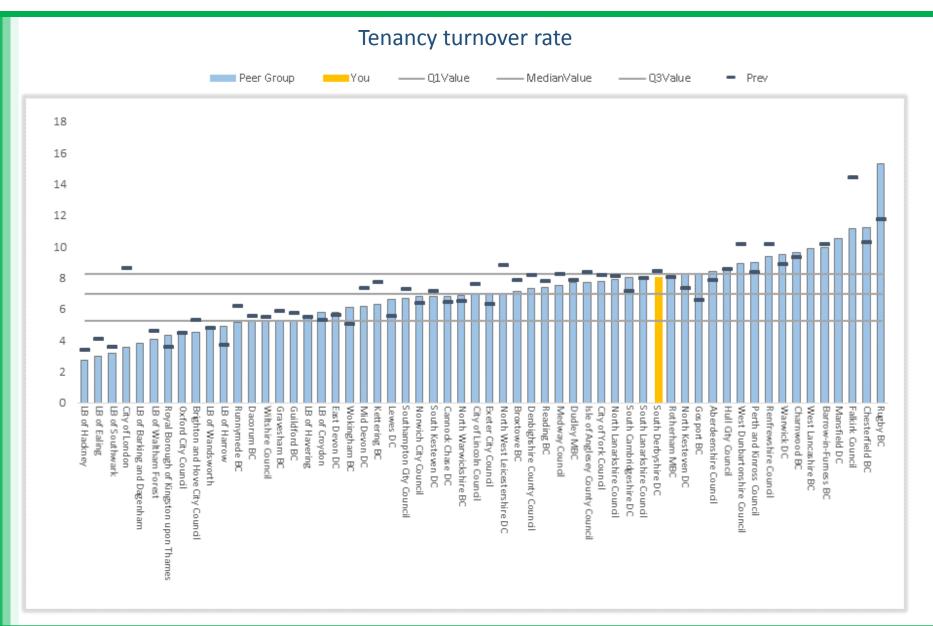




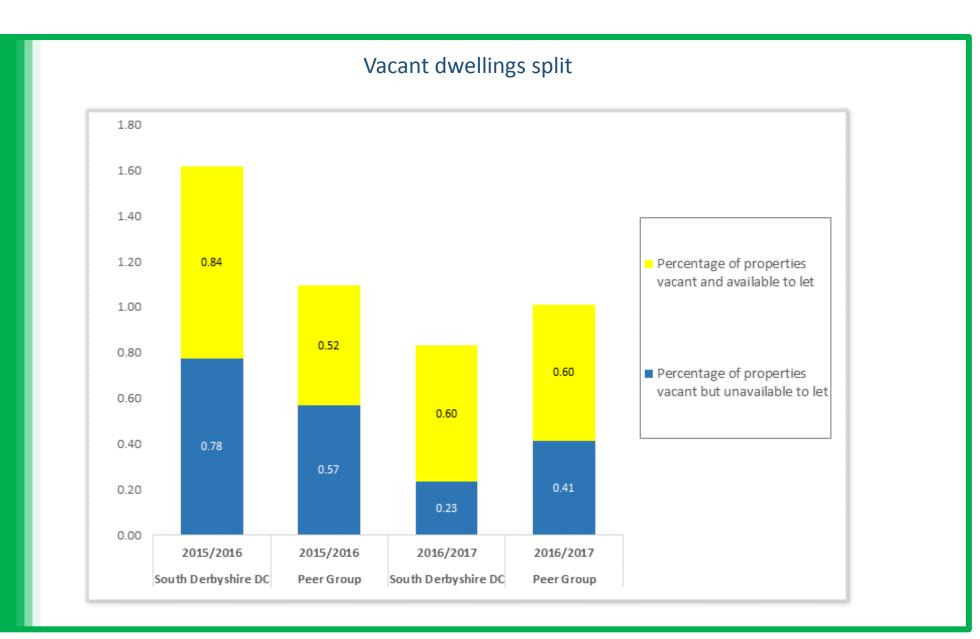






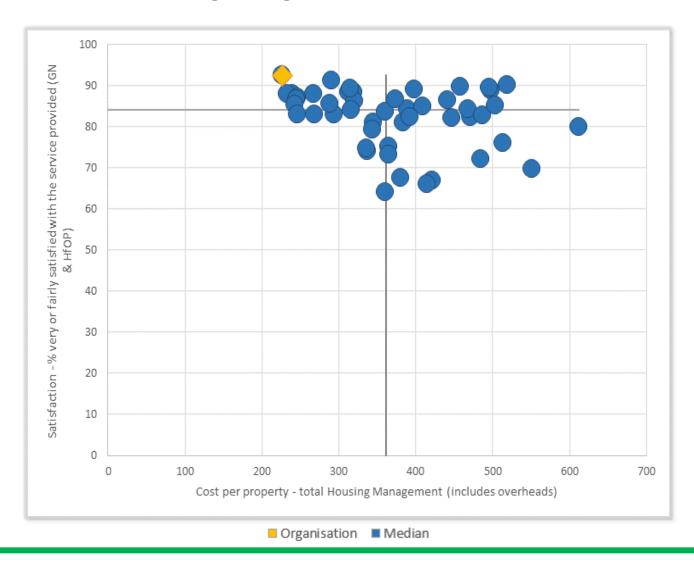




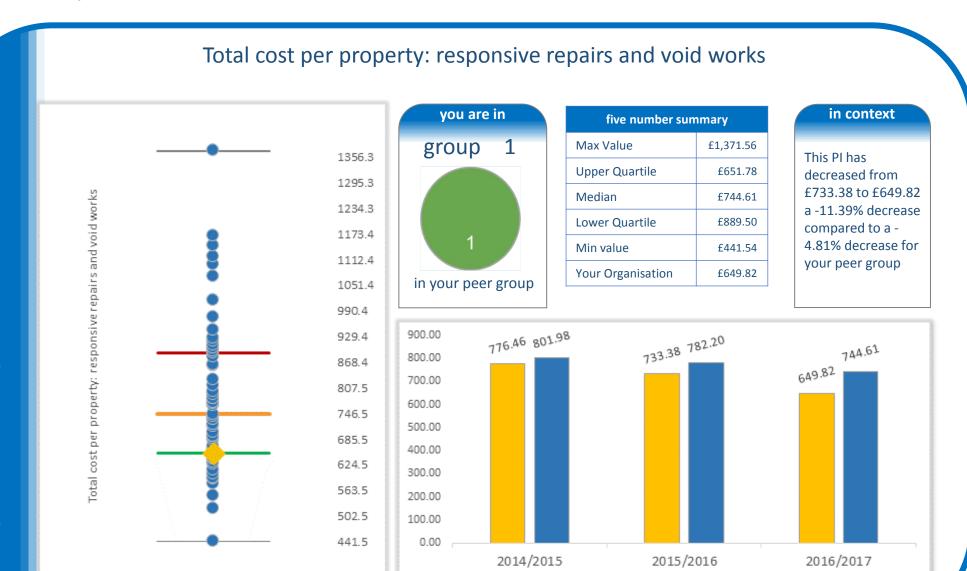




Housing management costs v satisfaction

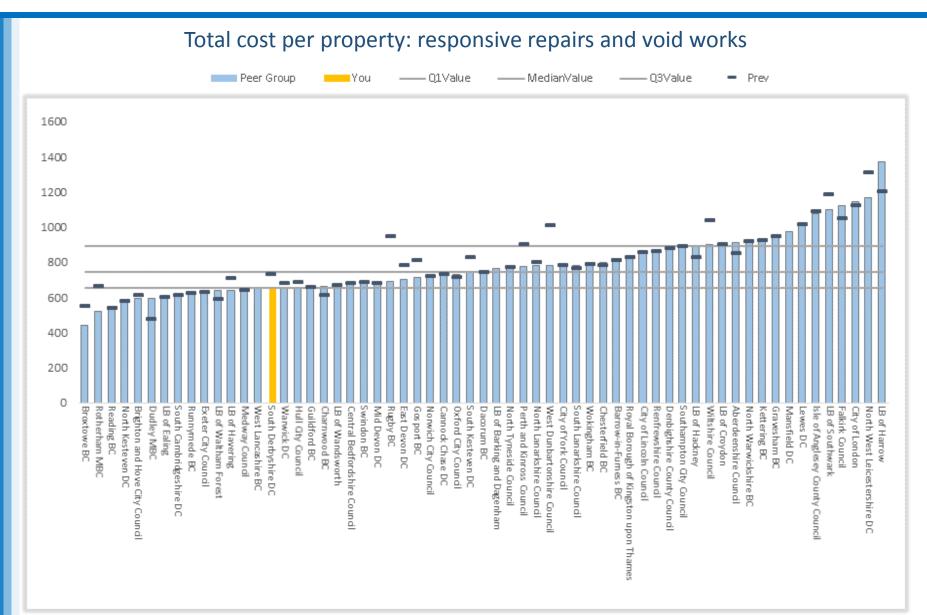






■ Organisation ■ Median







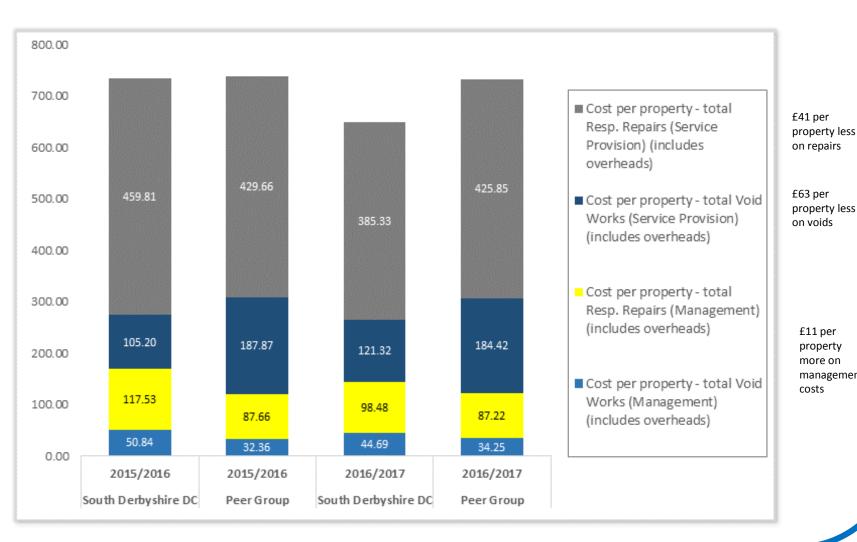
£11 per

property

more on management

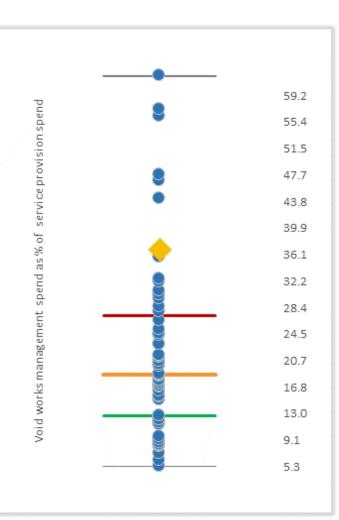
costs







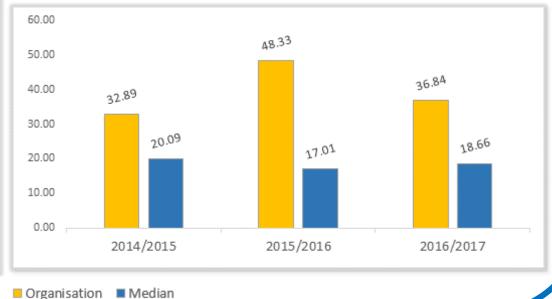
Void works management spend as % of service provision spend



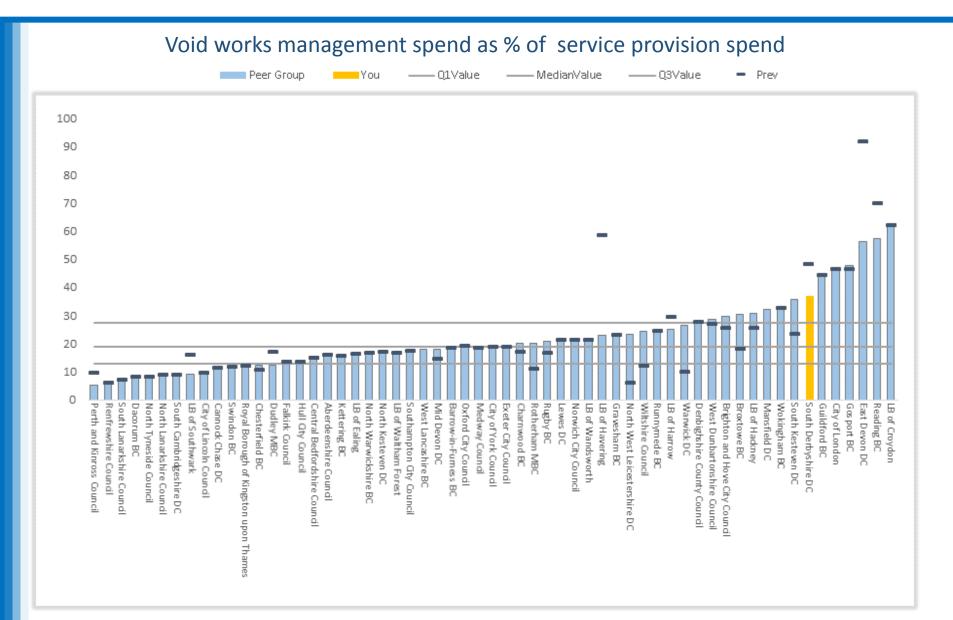


five number summary	
Max Value	62.10%
Upper Quartile	12.67%
Median	18.66%
Lower Quartile	27.20%
Min value	5.27%
Your Organisation	36.84%

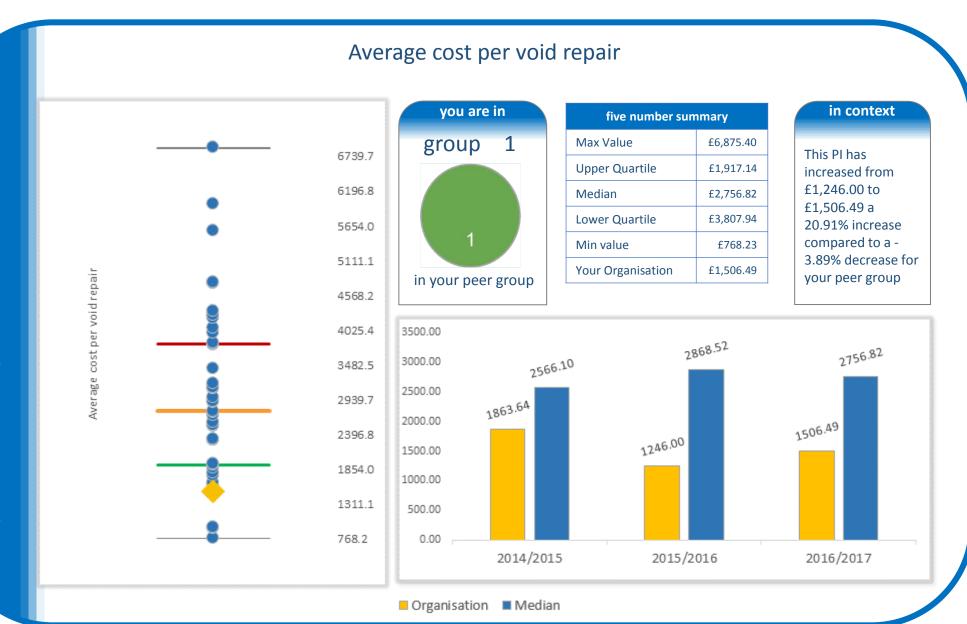
This PI has decreased from 48.33% to 36.84% a -23.78% decrease compared to a 9.70% increase for your peer group



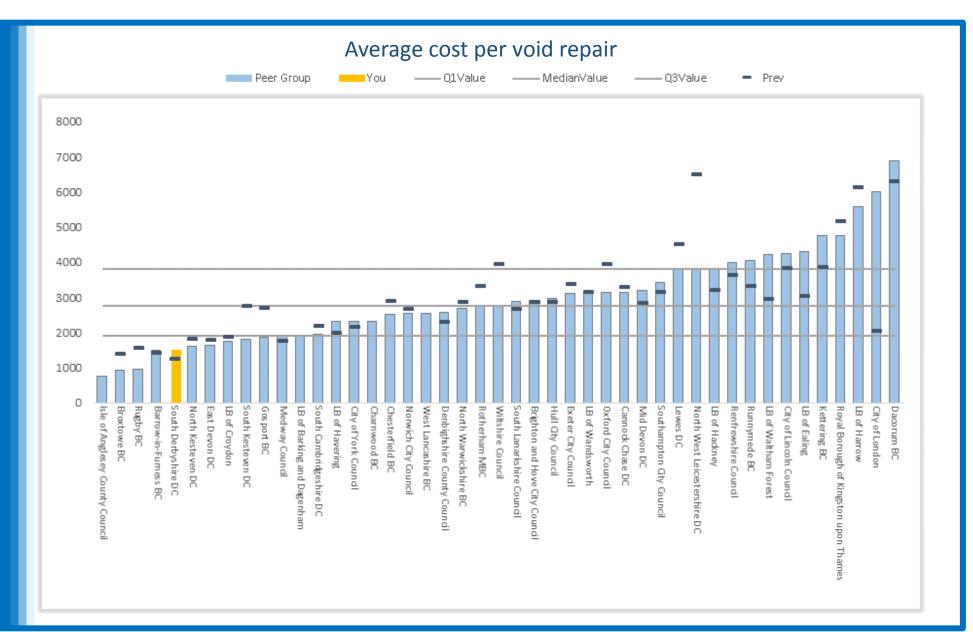






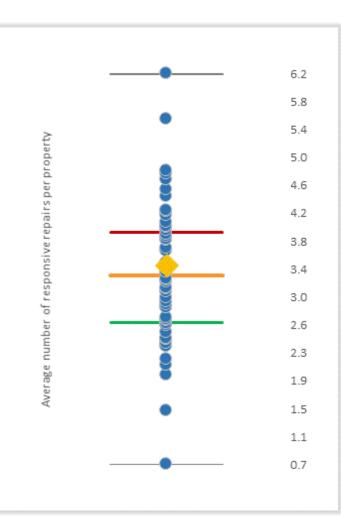








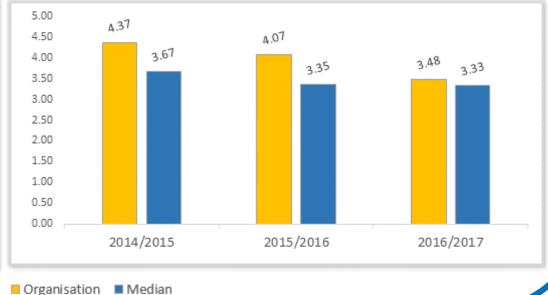




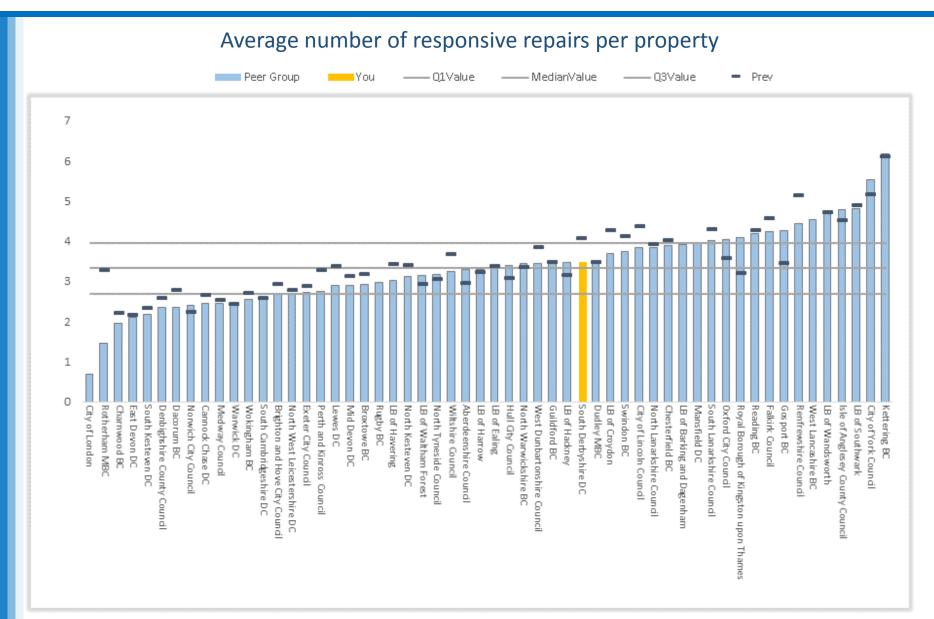


five number summary	
Max Value	6.17
Upper Quartile	2.69
Median	3.33
Lower Quartile	3.94
Min value	.69
Your Organisation	3.48

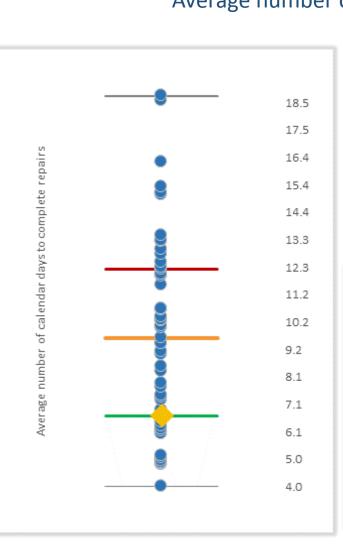
This PI has decreased from 4.07 to 3.48 a -14.54% decrease compared to a -.52% decrease for your peer group







Average number of calendar days to complete repairs

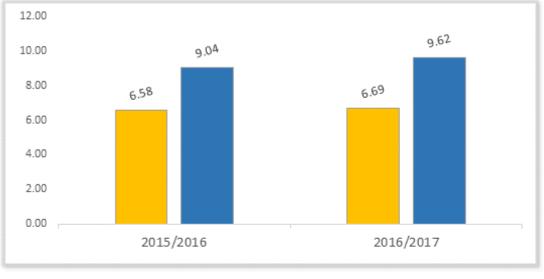




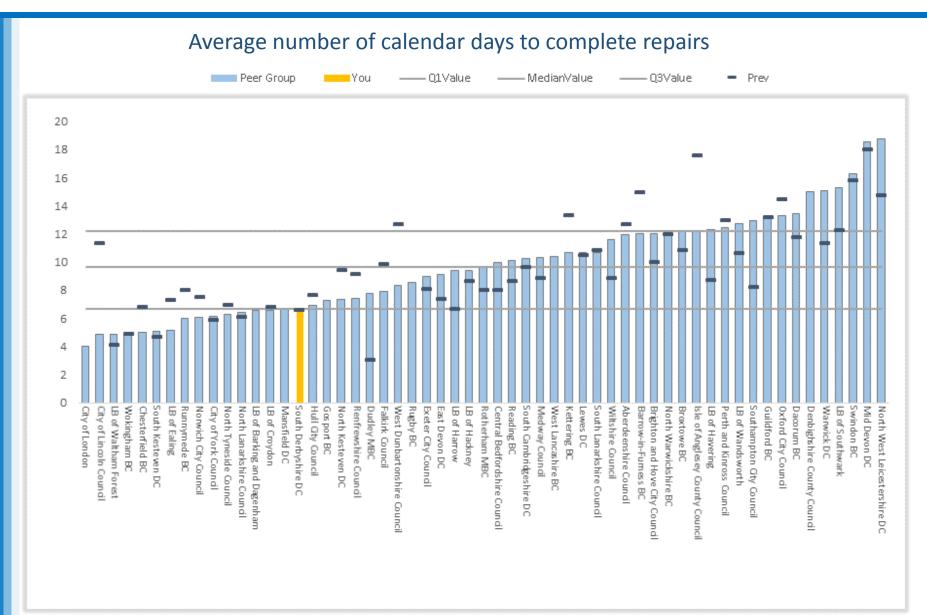
■ Organisation ■ Median

five number summary	
Max Value	18.75
Upper Quartile	6.65
Median	9.62
Lower Quartile	12.19
Min value	4.00
Your Organisation	6.69

This PI has increased from 6.58 to 6.69 a 1.67% increase compared to a 6.45% increase for your peer group

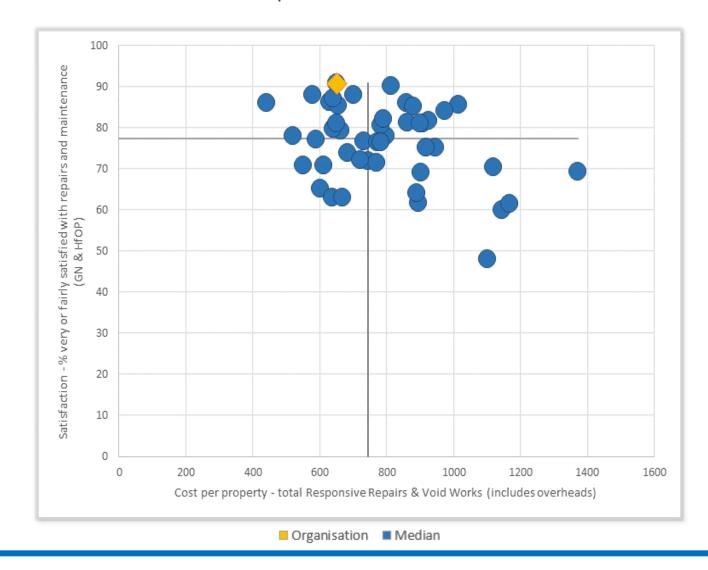






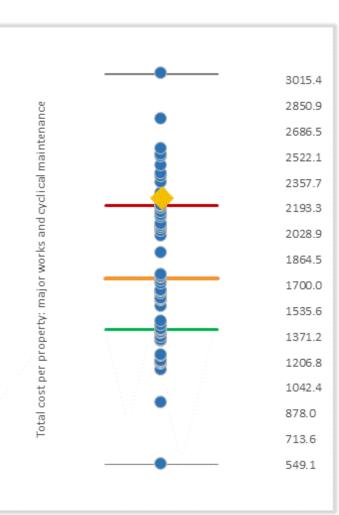


Repairs costs v satisfaction



HouseMark

Total cost per property: major works and cyclical maintenance

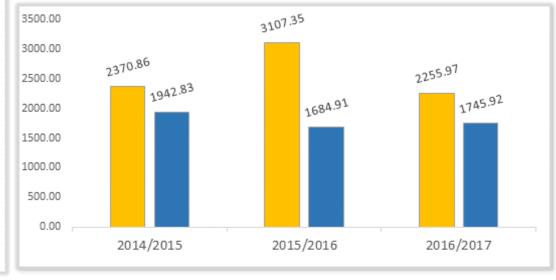




■ Organisation ■ Median

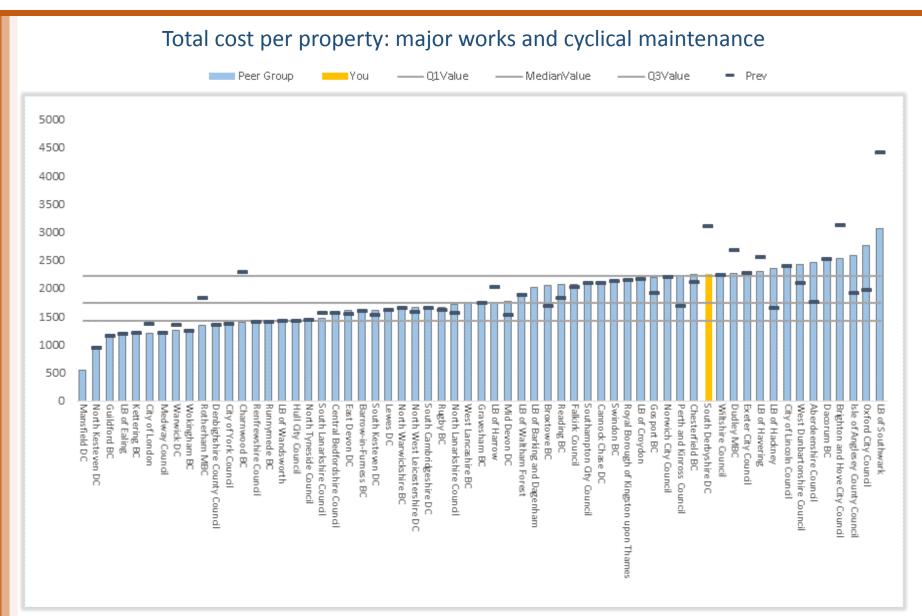
five number summary	
Max Value	£3,056.45
Upper Quartile	£1,413.14
Median	£1,745.92
Lower Quartile	£2,209.98
Min value	£549.15
Your Organisation	£2,255.97

This PI has decreased from £3,107.35 to £2,255.97 a - 27.40% decrease compared to a 3.62% increase for your peer group



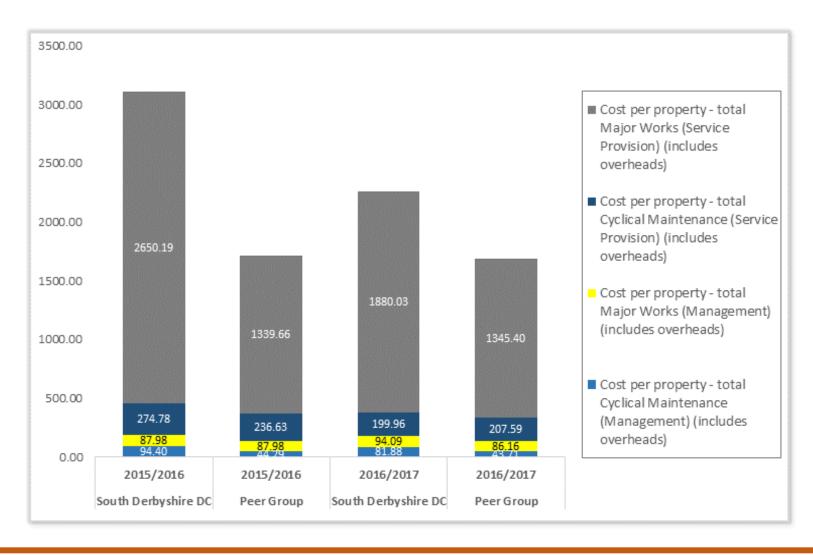
Major works and cyclical maintenance





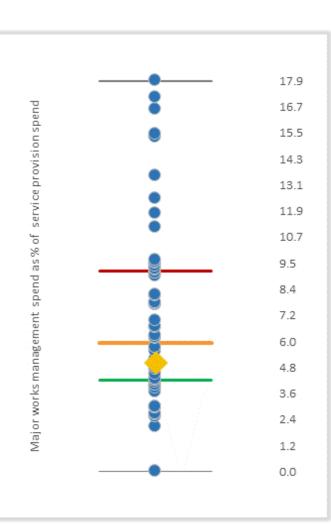


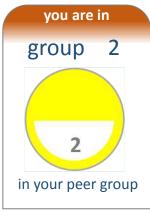






Major works management spend as % of service provision spend

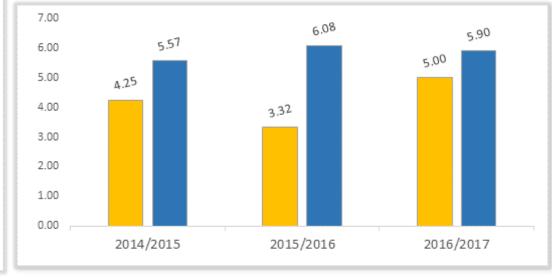




■ Organisation ■ Median

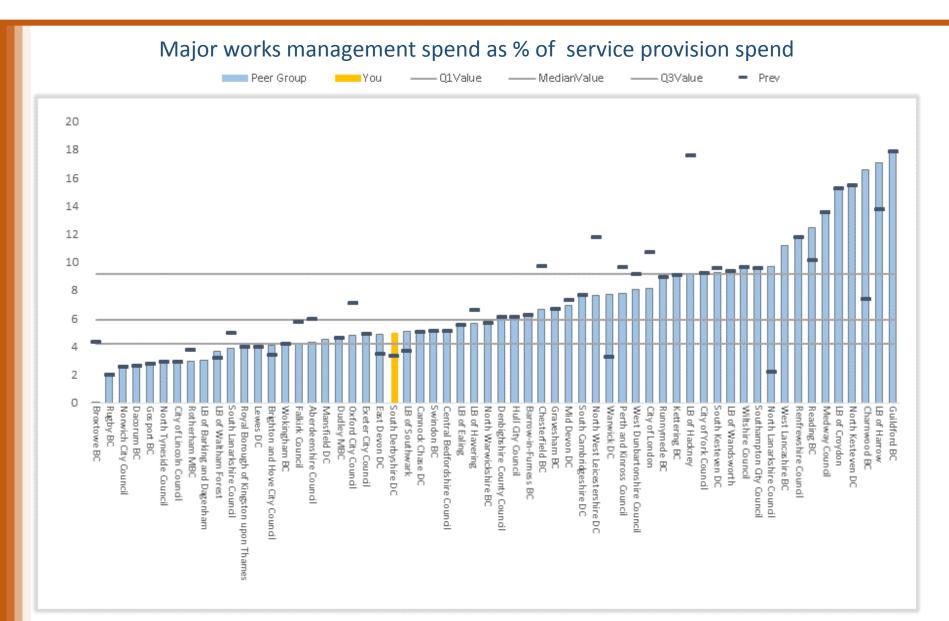
five number summary	
Max Value	17.87%
Upper Quartile	4.21%
Median	5.90%
Lower Quartile	9.17%
Min value	.03%
Your Organisation	5.00%

This PI has increased from 3.32% to 5.00% a 50.75% increase compared to a - 3.01% decrease for your peer group



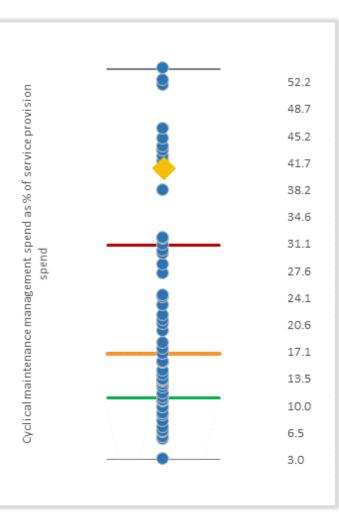
Core benchmarking data 2016/17 South Derbyshire DC







Cyclical maintenance management spend as % of service provision spend

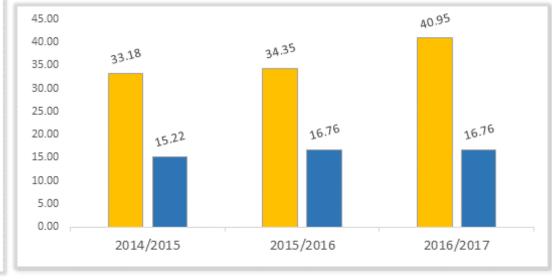




■ Organisation ■ Median

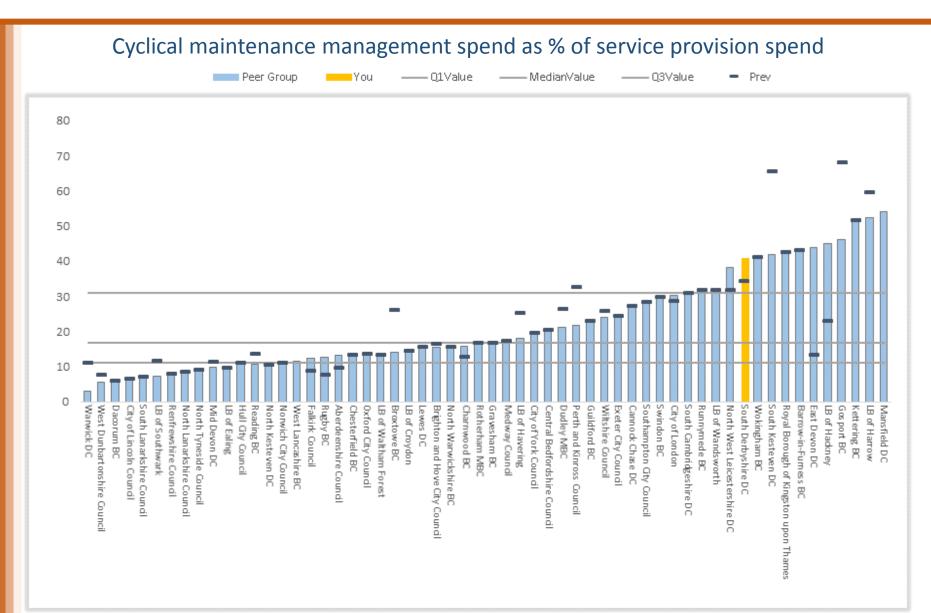
five number summary	
Max Value	53.99%
Upper Quartile	11.01%
Median	16.76%
Lower Quartile	30.95%
Min value	2.98%
Your Organisation	40.95%

This PI has increased from 34.35% to 40.95% a 19.19% increase compared to a - .01% decrease for your peer group

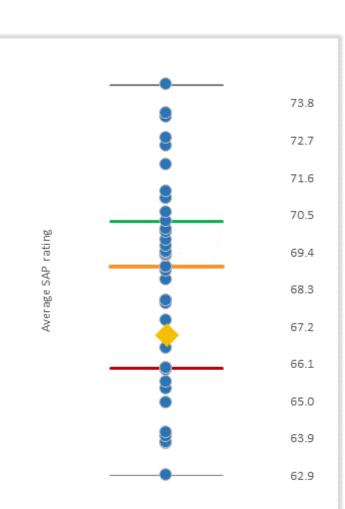


Major works and cyclical maintenance



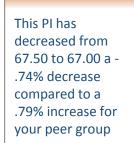


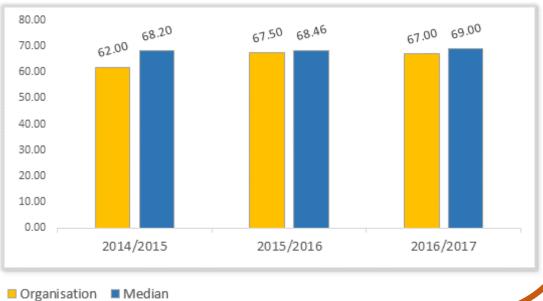




you are in	
group	3
3	
in your pee	r group

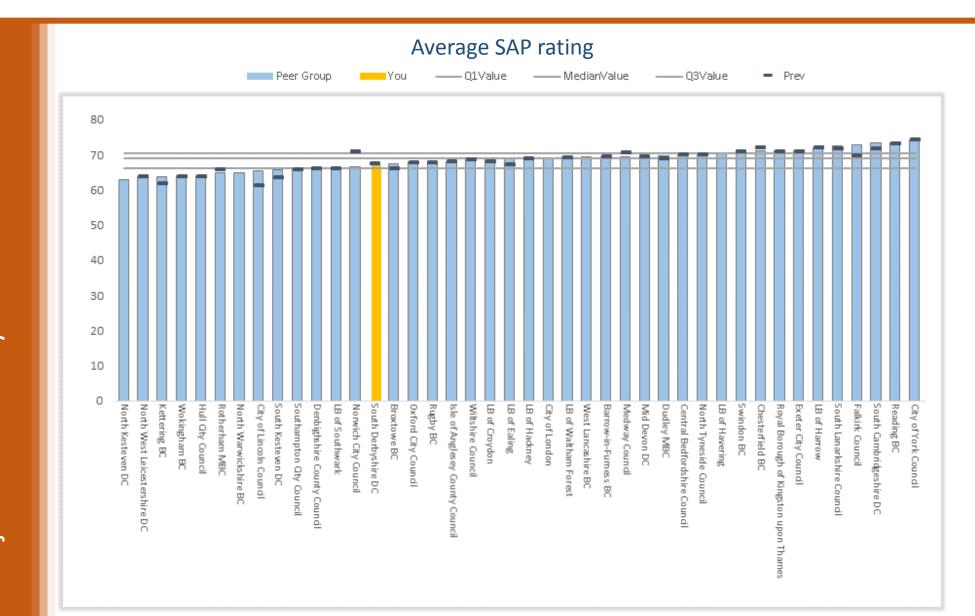
five number summary		
Max Value	74.36	
Upper Quartile	70.32	
Median	69.00	
Lower Quartile	66.00	
Min value	62.85	
Your Organisation	67.00	





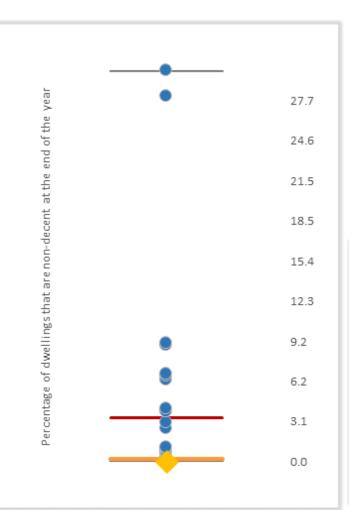
Major works and cyclical maintenance

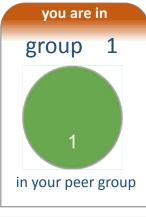






Percentage of dwellings that are non-decent at the end of the year

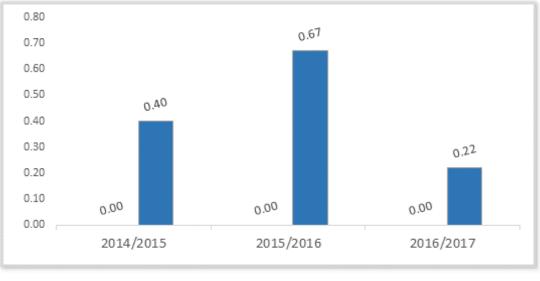




■ Organisation ■ Median

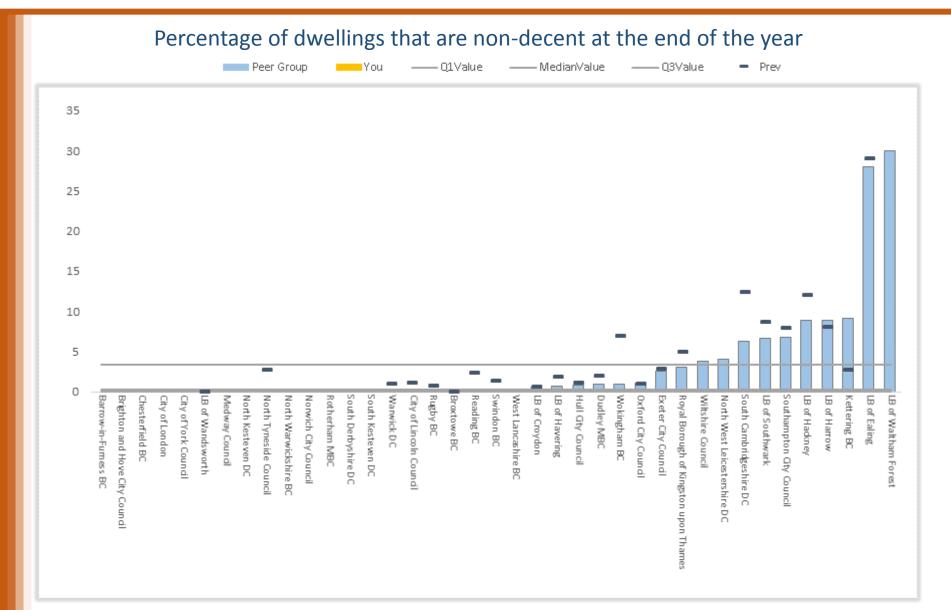
five number summary	
Max Value	30.00%
Upper Quartile	.00%
Median	.22%
Lower Quartile	3.40%
Min value	.00%
Your Organisation	.00%

This PI has not changed compared to a -67.16% decrease for your peer group



Major works and cyclical maintenance

Core benchmarking data 2016/17 HouseMark^{*}



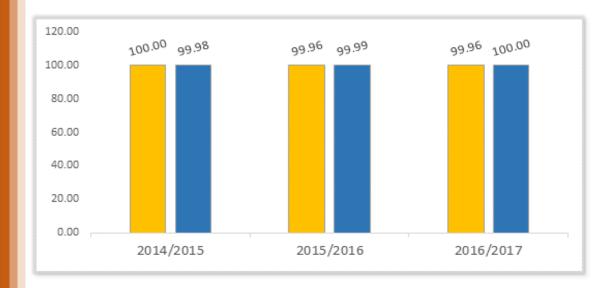
Core benchmarking data 2016/17 South Derbyshire DC



Percentage of dwellings with a valid gas safety certificate

Gas Safety Ranking Table			
Organisation	Percentage of dwelling with a valid gas safety certificate	Ranking (competition ranking e.g. 1,1,2,4)	Count of Organisations
Your Organisation	99.96%	35	61

five number summary		
Max Value	100.00%	
Upper Quartile	100.00%	
Median	100.00%	
Lower Quartile	99.89%	
Min value	97.22%	
Your Organisation	99.96%	

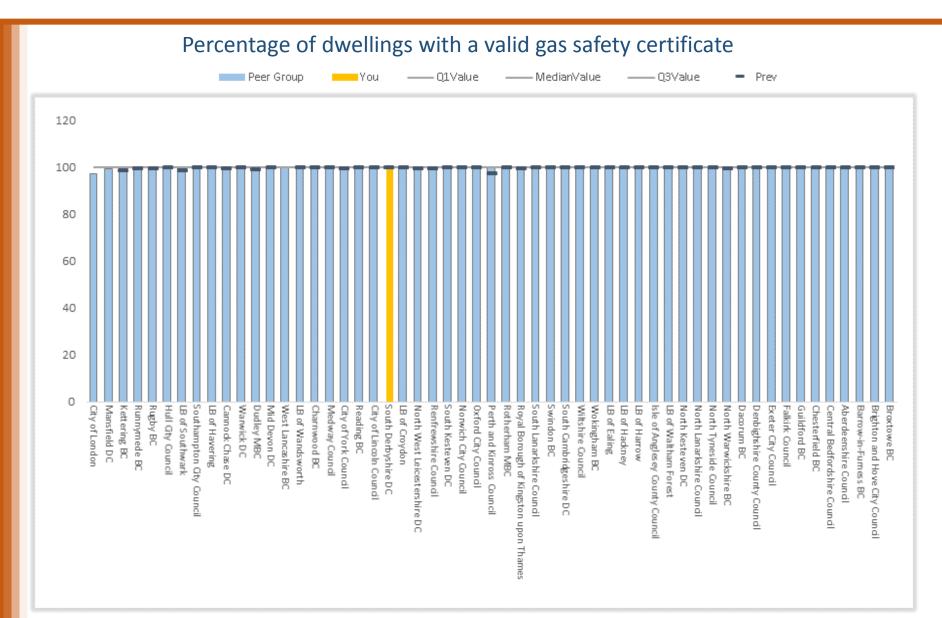


in context

This PI has increased from 99.96% to 99.96% a .00% increase compared to a .01% increase for your peer group

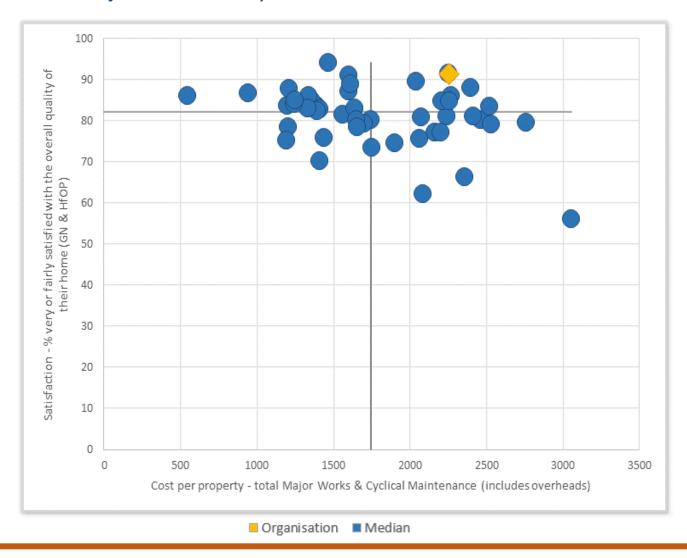
Core benchmarking data 2016/17 South Derbyshire DC



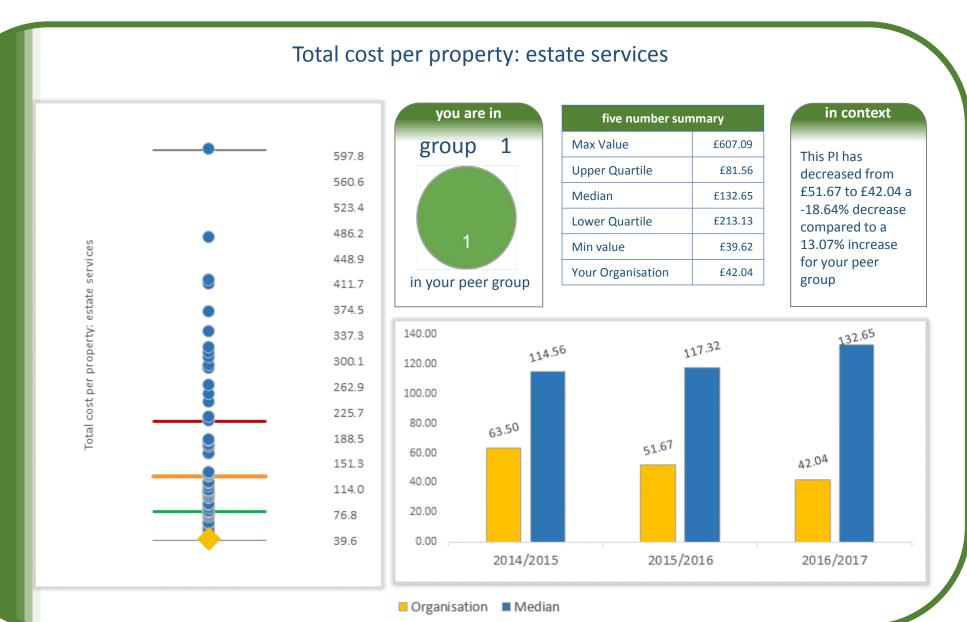


HouseMark

Major works and cyclical maintenance costs v satisfaction





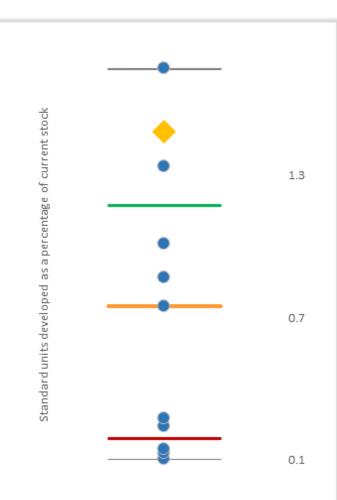








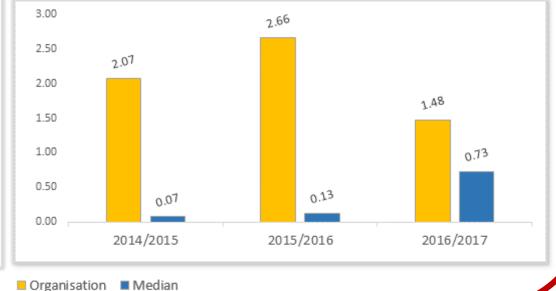
Standard units developed as a percentage of current stock



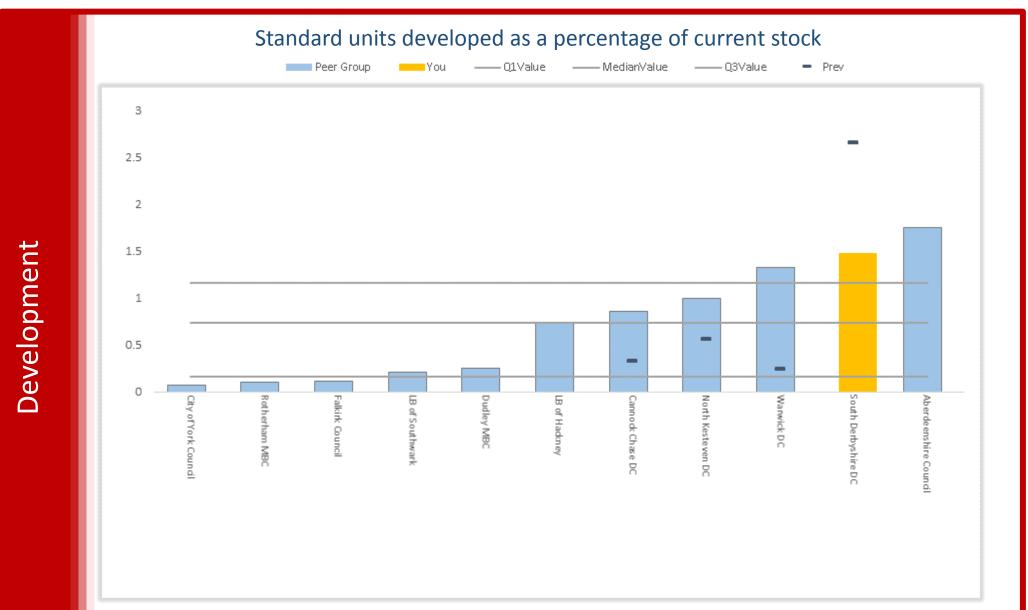


five number summary	
Max Value	1.75%
Upper Quartile	1.16%
Median	.73%
Lower Quartile	.16%
Min value	.07%
Your Organisation	1.48%

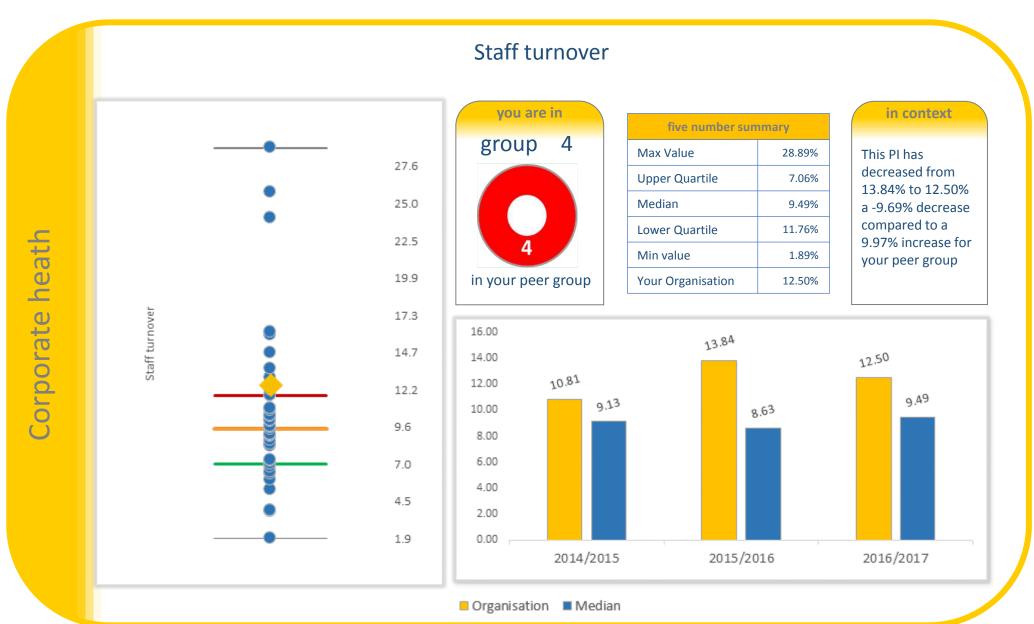
This PI has decreased from 2.66% to 1.48% a -44.40% decrease compared to a 484.06% increase for your peer group



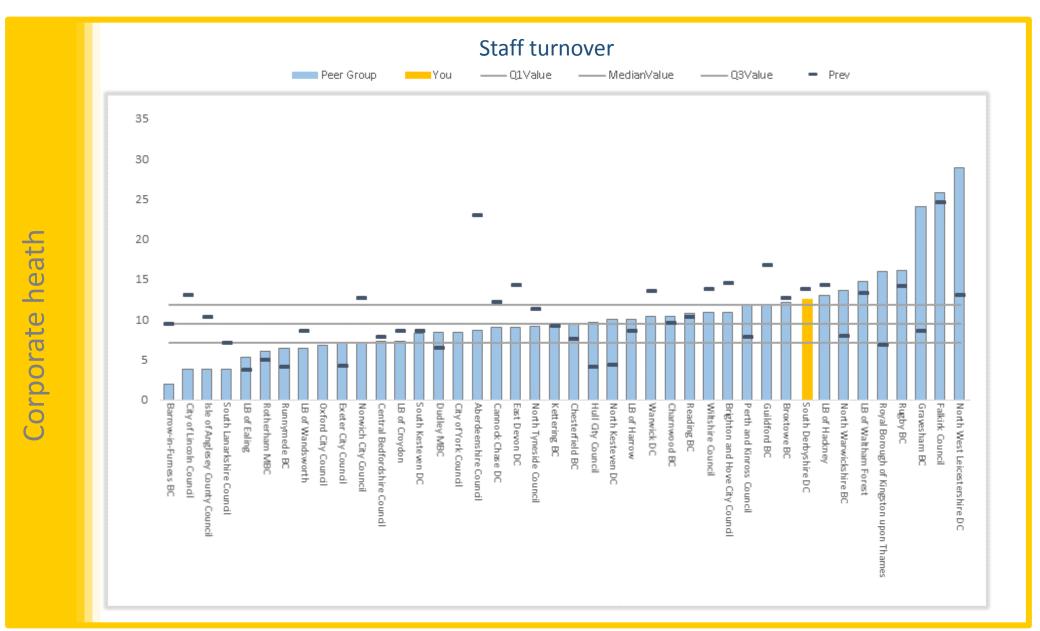




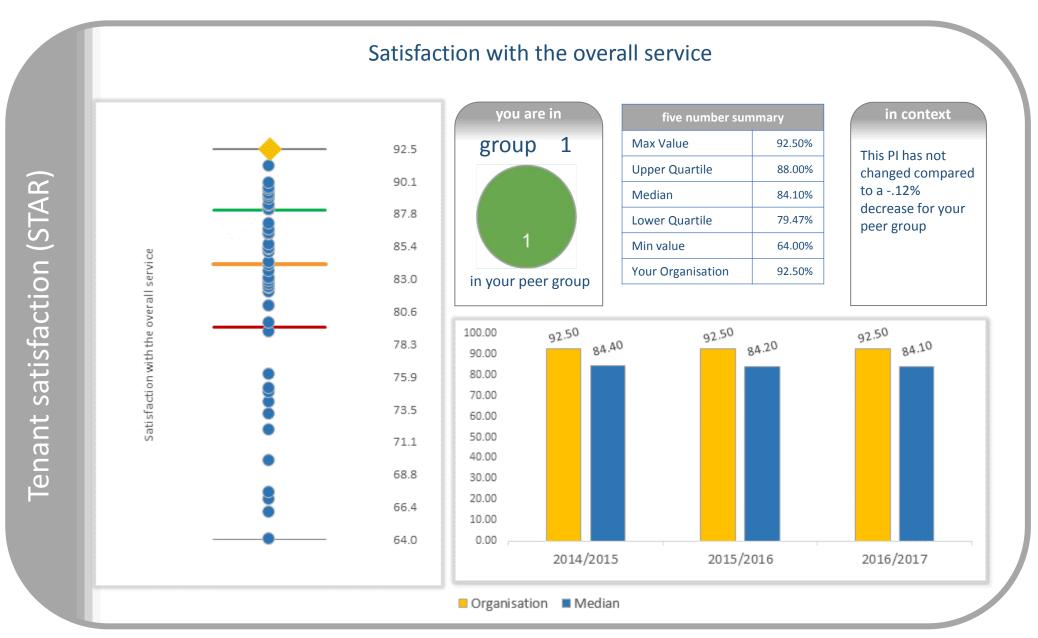




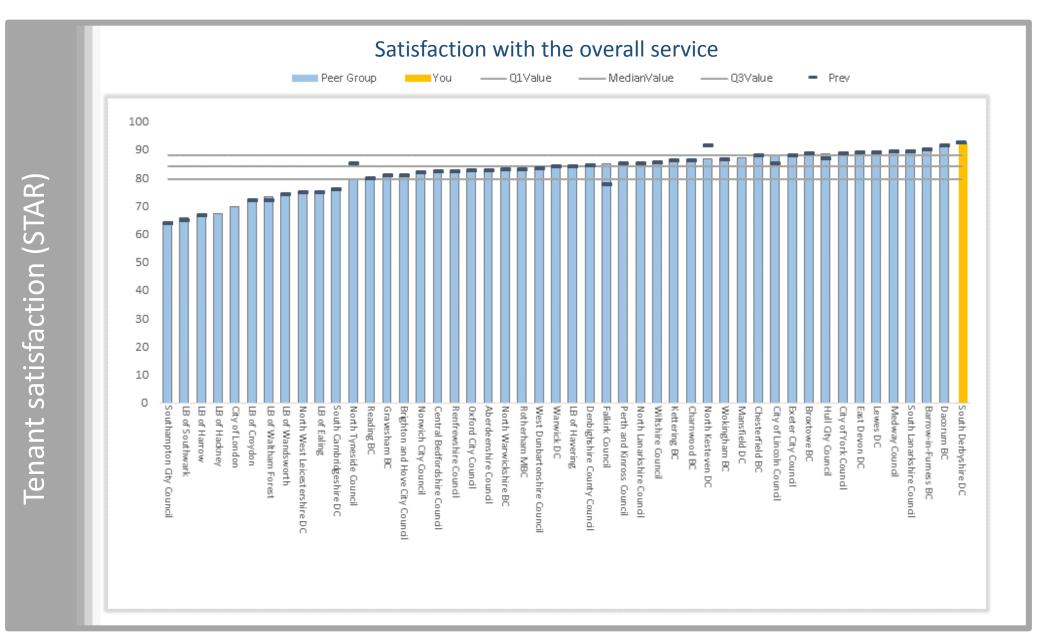




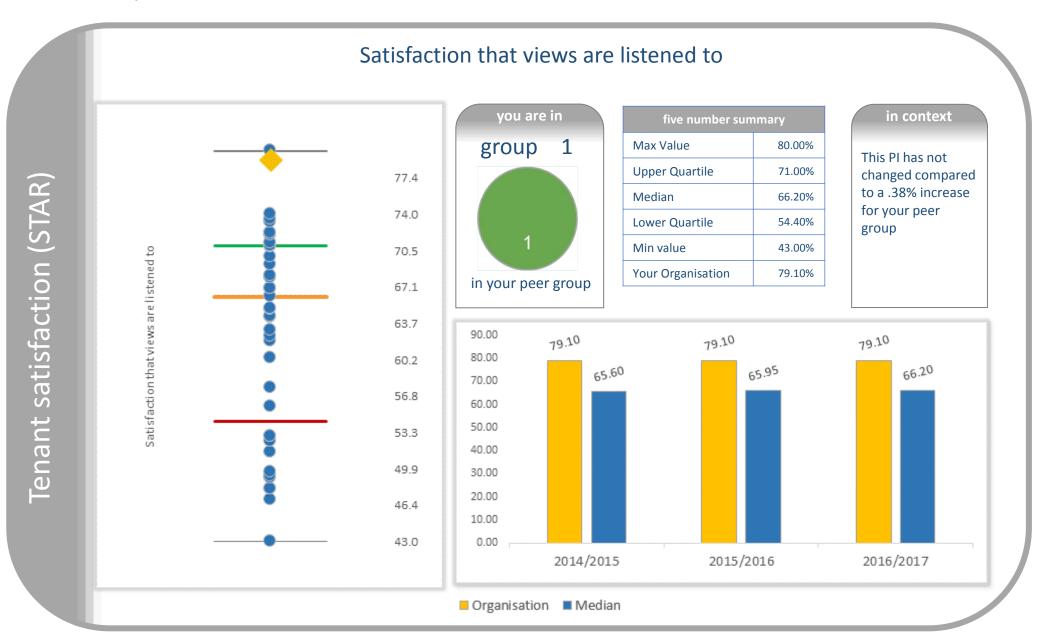




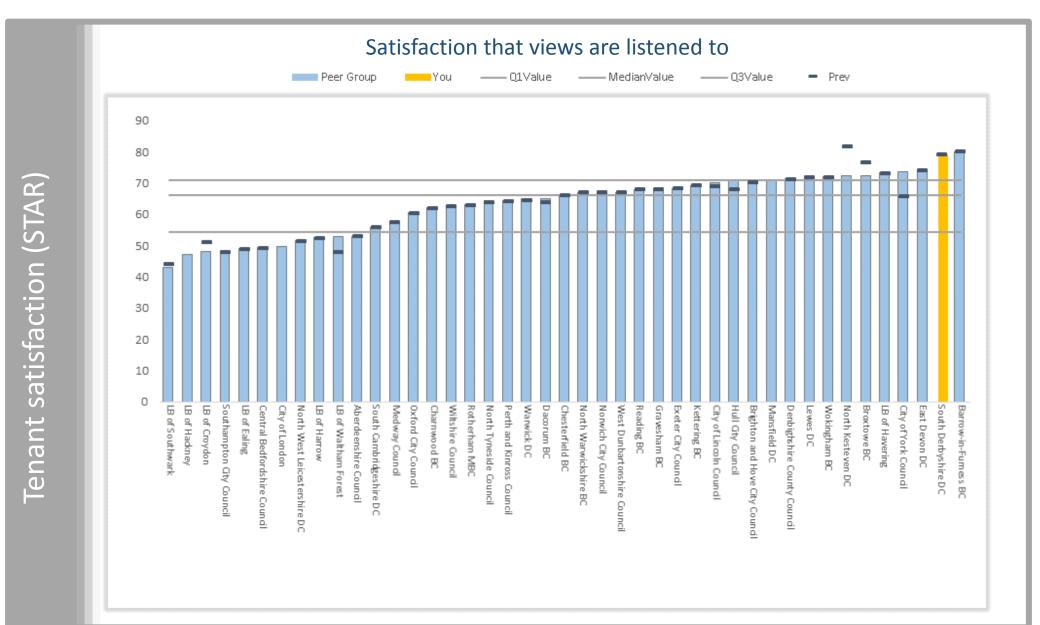




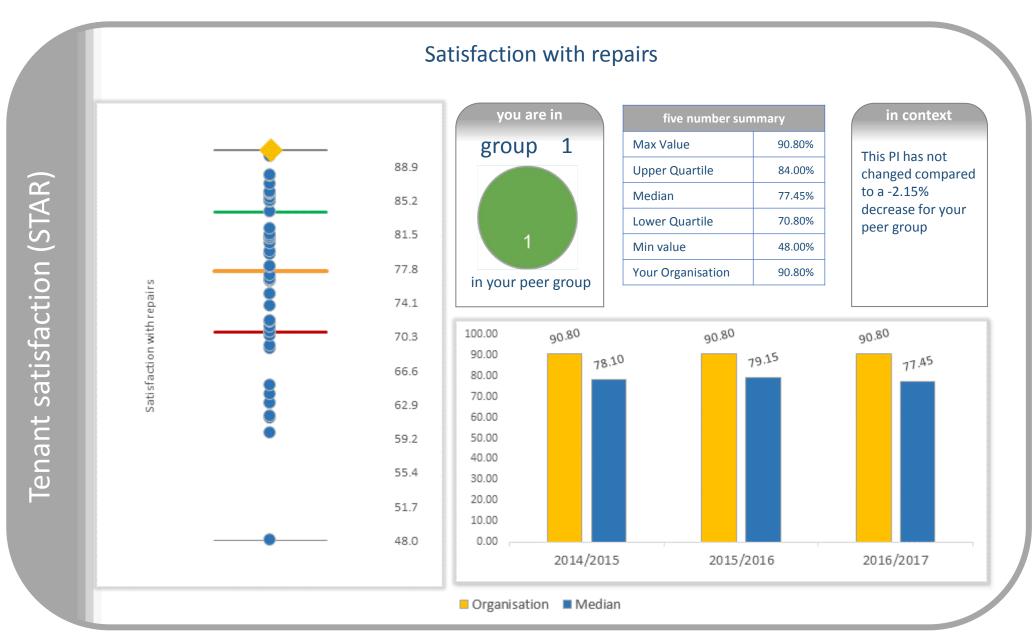




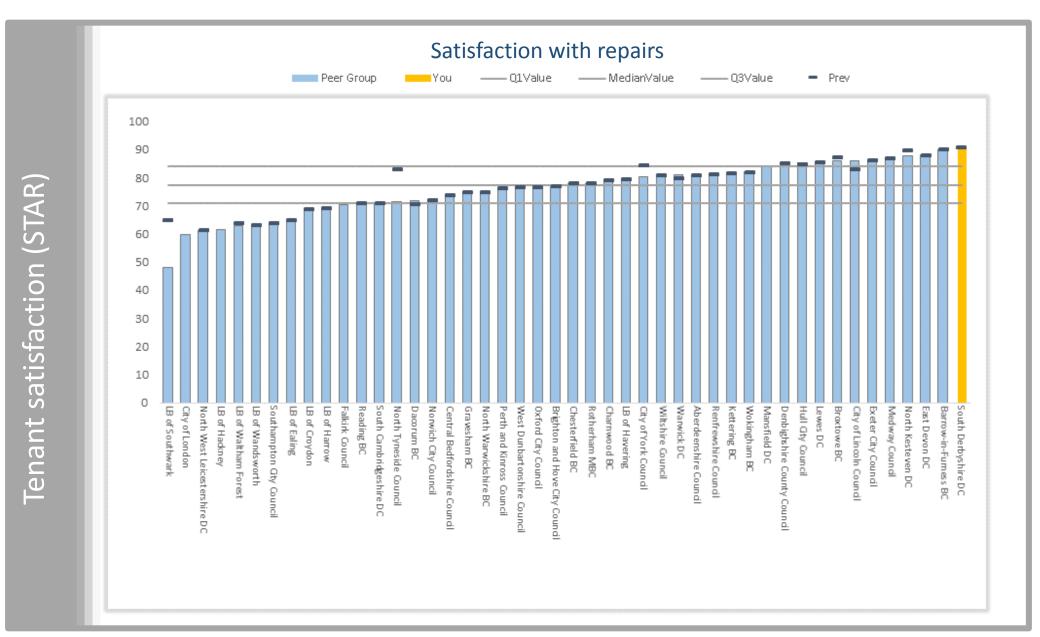




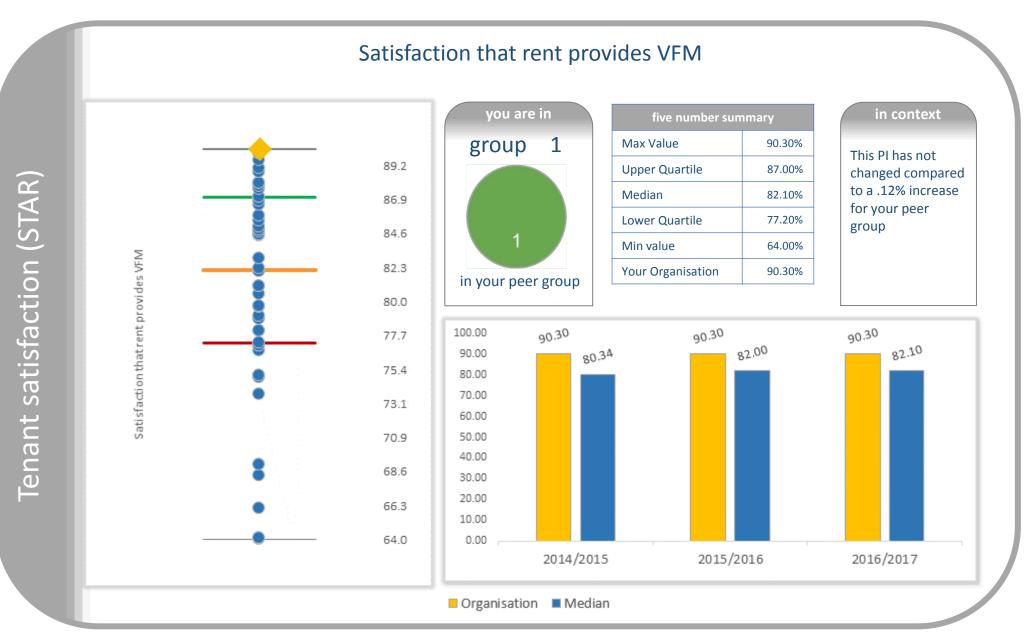




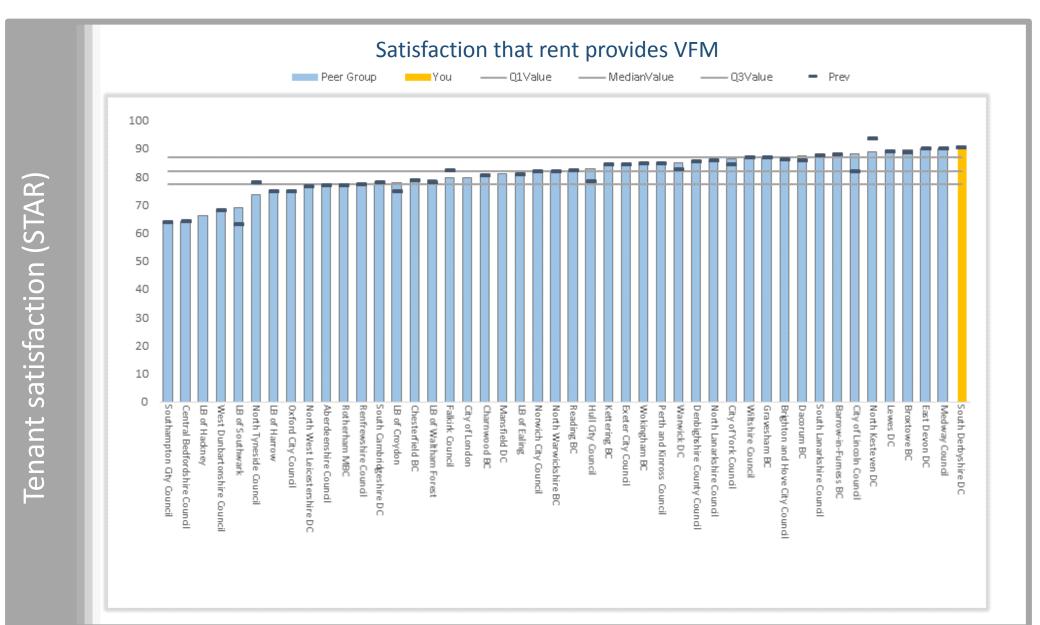




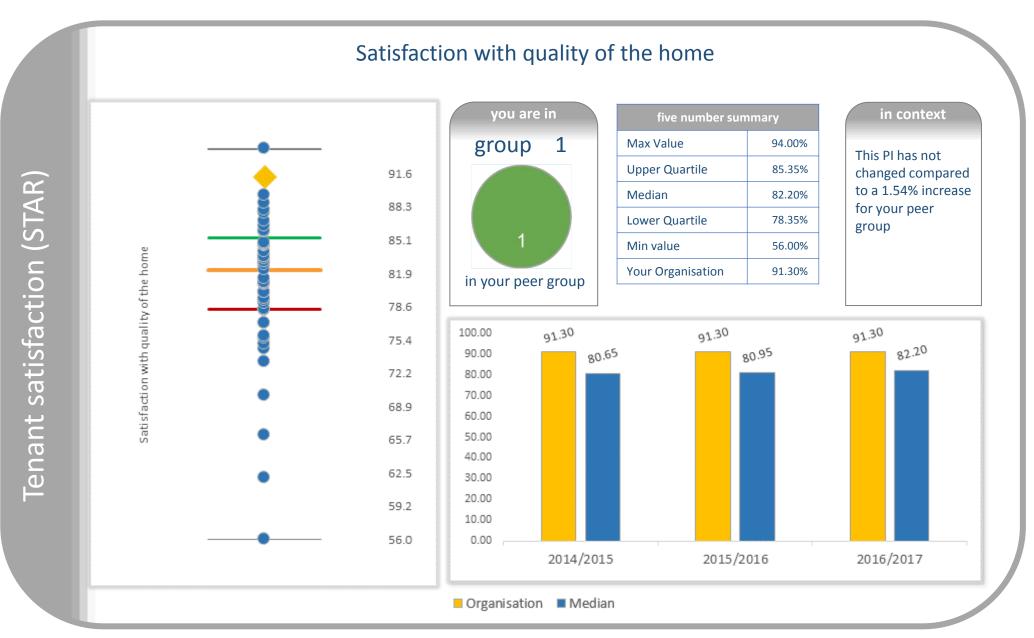




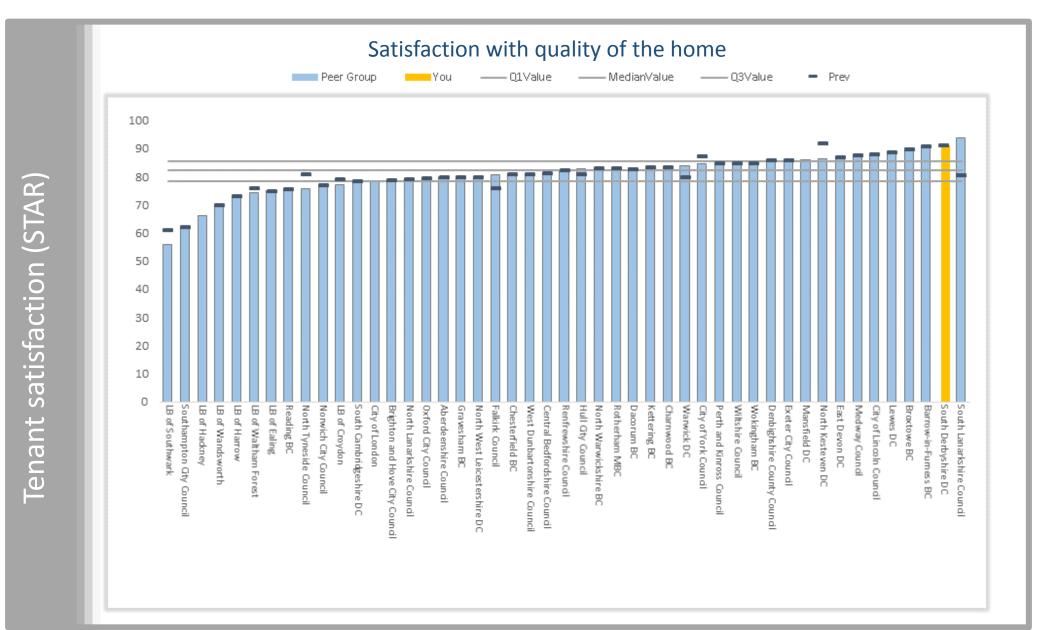




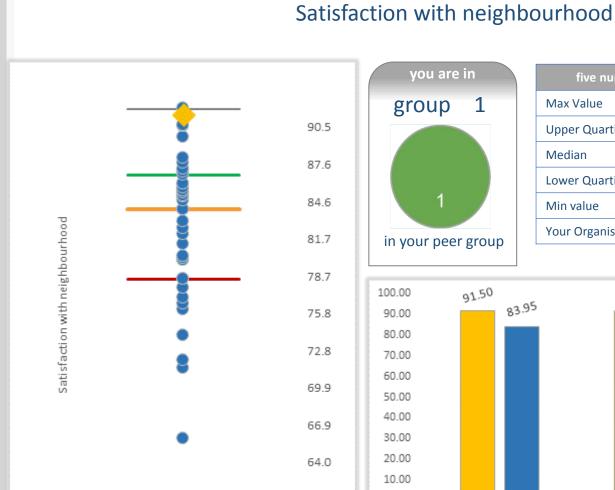










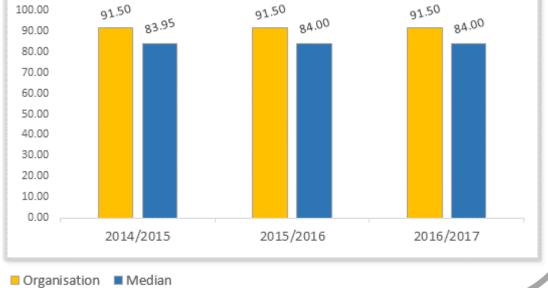




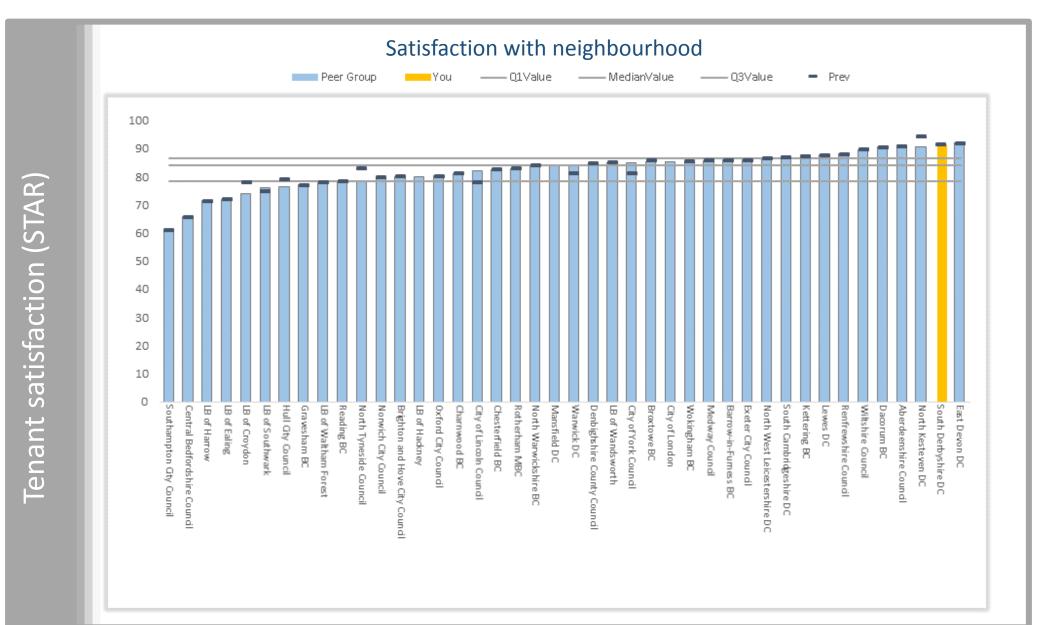
61.0

five number summary	
Max Value	92.00%
Upper Quartile	86.70%
Median	84.00%
Lower Quartile	78.50%
Min value	61.00%
Your Organisation	91.50%

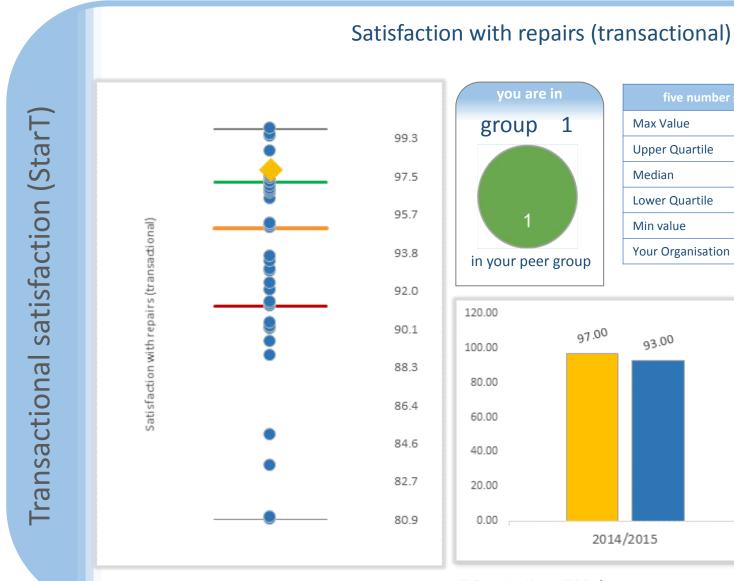
This PI has not changed compared to a no change for your peer group





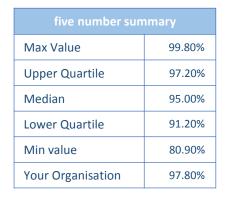








■ Organisation ■ Median



No trend data available compared to a .74% increase for your peer group

