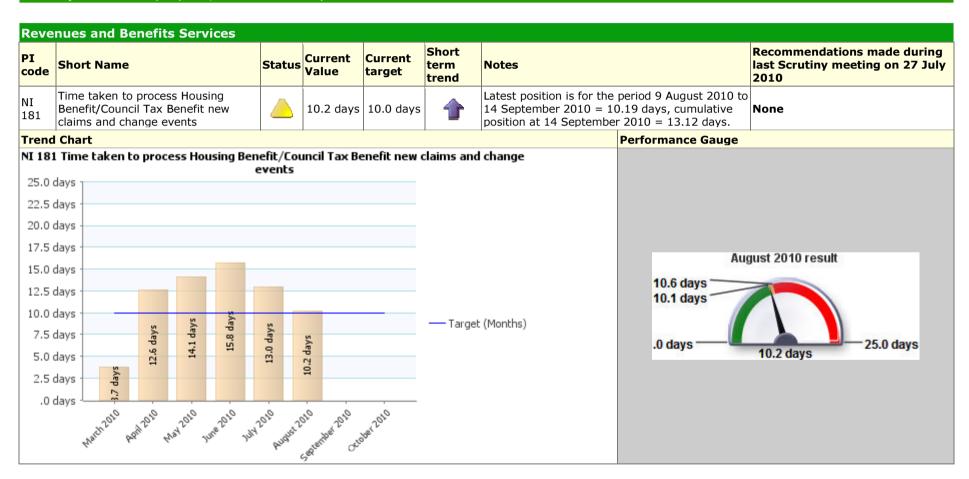
# Community Scrutiny Corporate Healthcheck June - August 2010/11

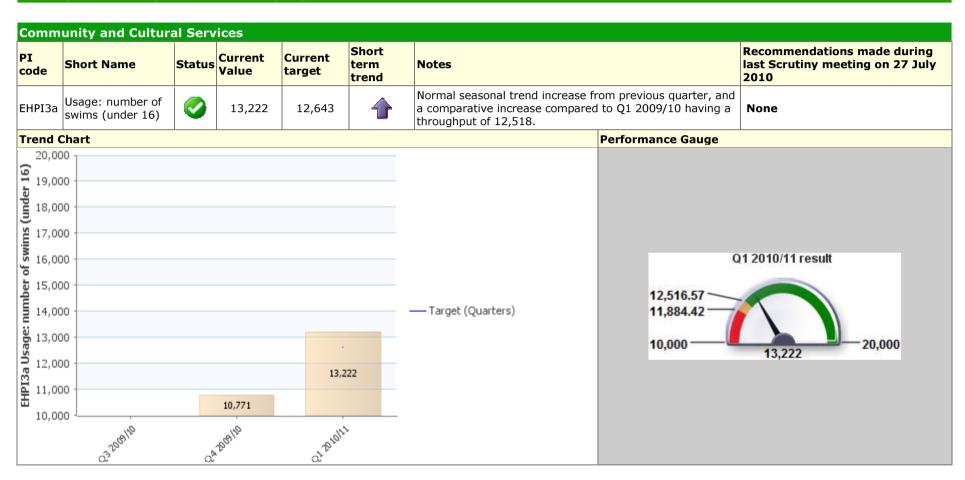


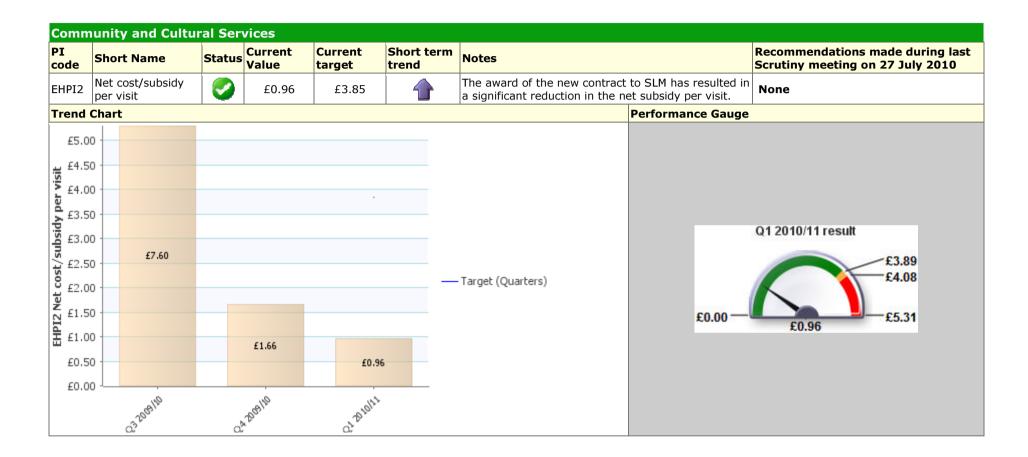
	PI Status		Long Term Trends	Short Term Trends		
-	Alert	1mproving		*	Improving	
<u> </u>	Warning	-	No Change	-	No Change	
<b>Ø</b>	ОК	-	Getting Worse	4	Getting Worse	
2	Unknown					
-	Data Only					

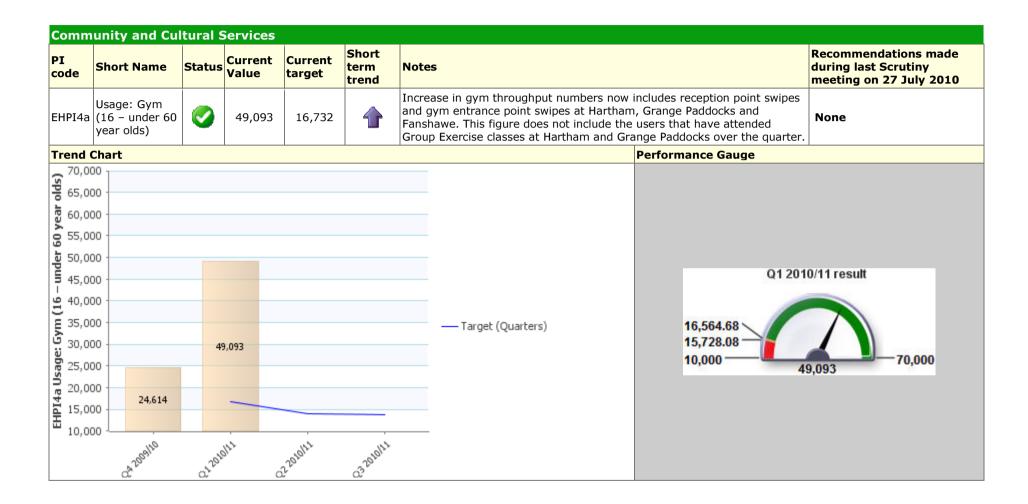
## Traffic Light Amber Description Fit for purpose, services fit for you

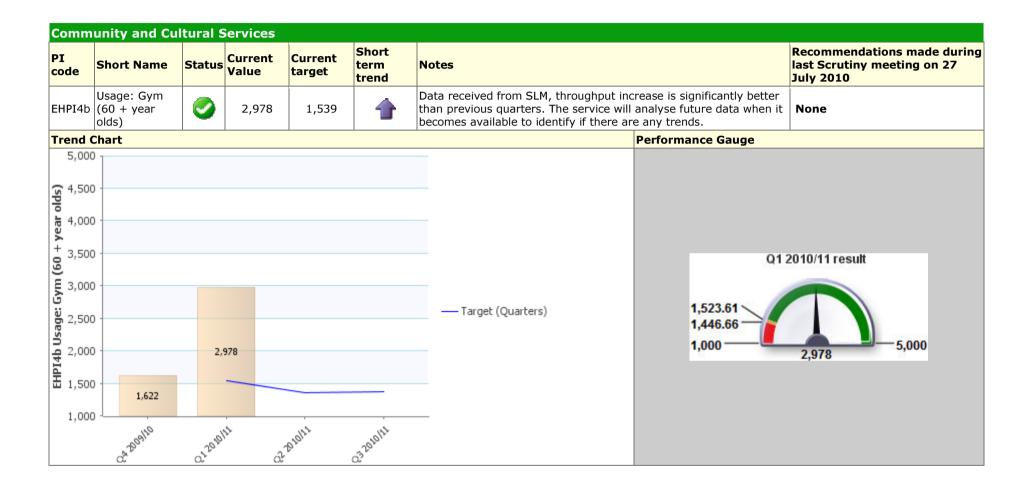


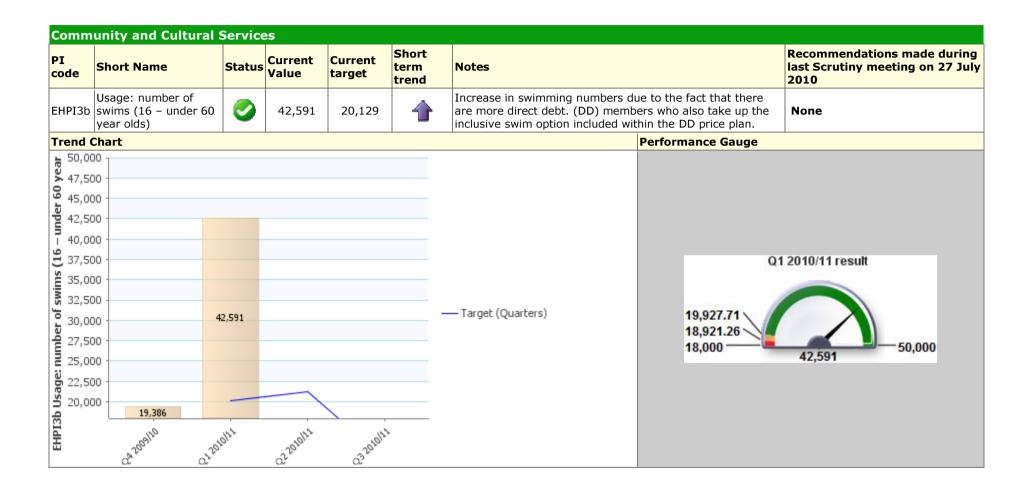
# Traffic Light Green Description Leading the way, working together





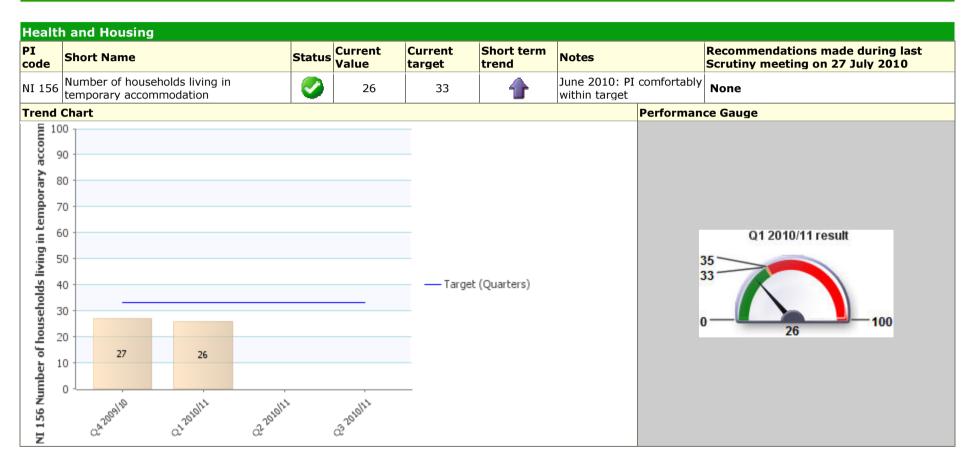


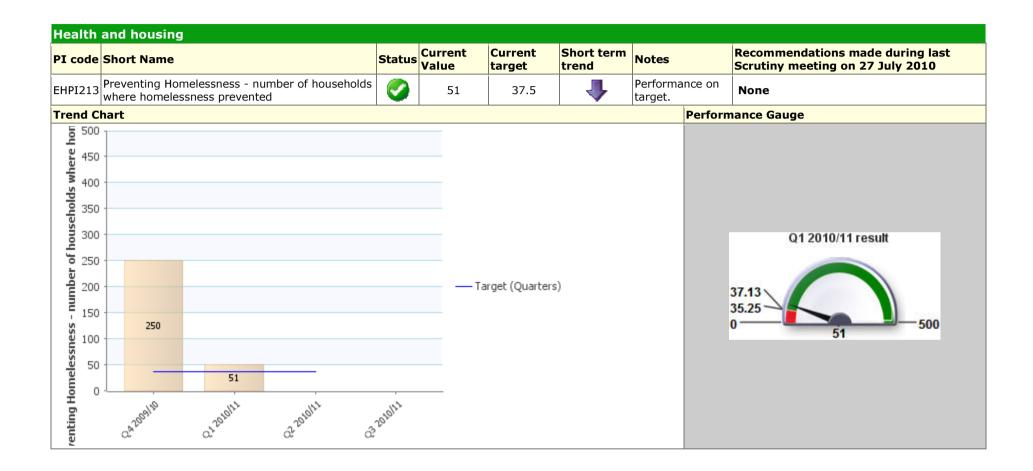




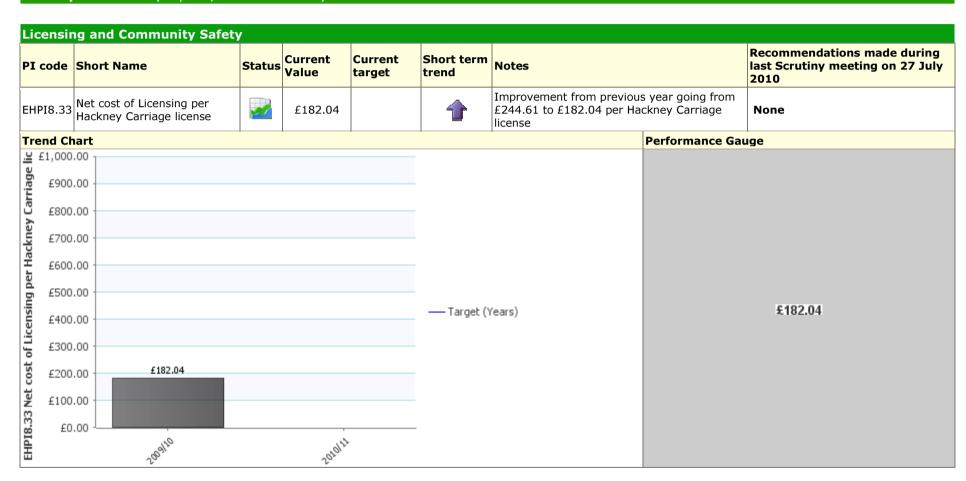
PI code	Short	t Name	Status	Current Value	Current target	Short term trend	Notes		Recommendations made during last Scrutiny meeting on 27 July 2010
HPI3c		e: number of s (60 year old +)		8,063	4,389	1	Although a drop in total usage 2009/10, figures have nearly with Quarter 1 2009/10.	e from Quarter 4 doubled in comparison	None
								Performance Gauge	
200 Jay 17,5 15,00 Sequence 10,00 15,00 10,00 10,00 10,00 7,5	20,000 17,500 15,000 10,000 7,500 5,000 2,20,000		— Target (Quarters)	4,345.11 4,125.66 3,000	Q1 2010/11 result				

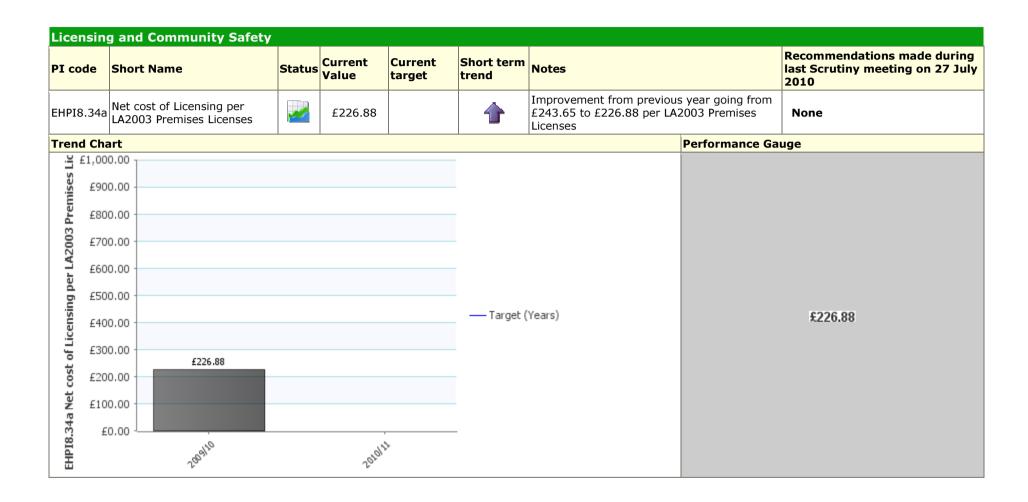
# Traffic Light Green Description Promoting prosperity & well being providing access & opportunities

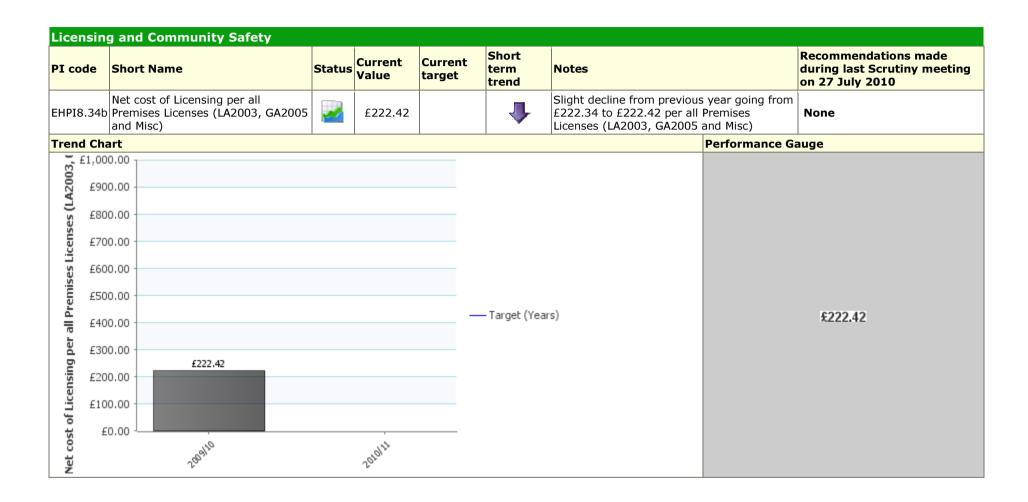


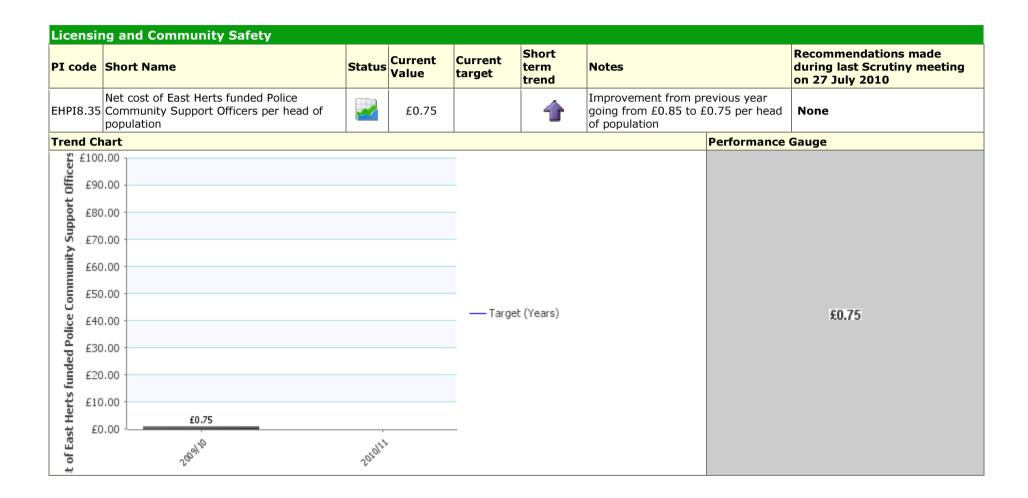


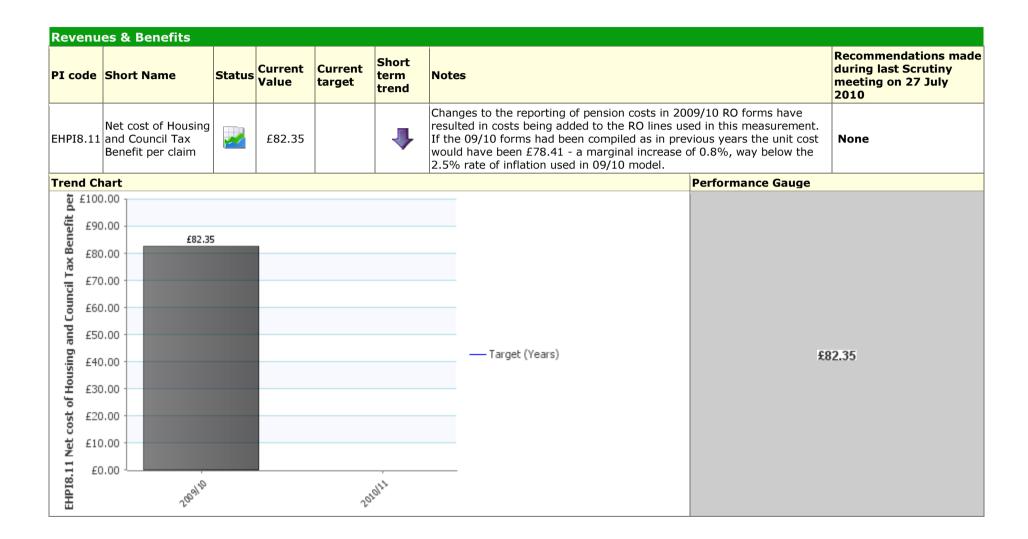
# Traffic Light Data Only Description Fit for purpose, services fit for you

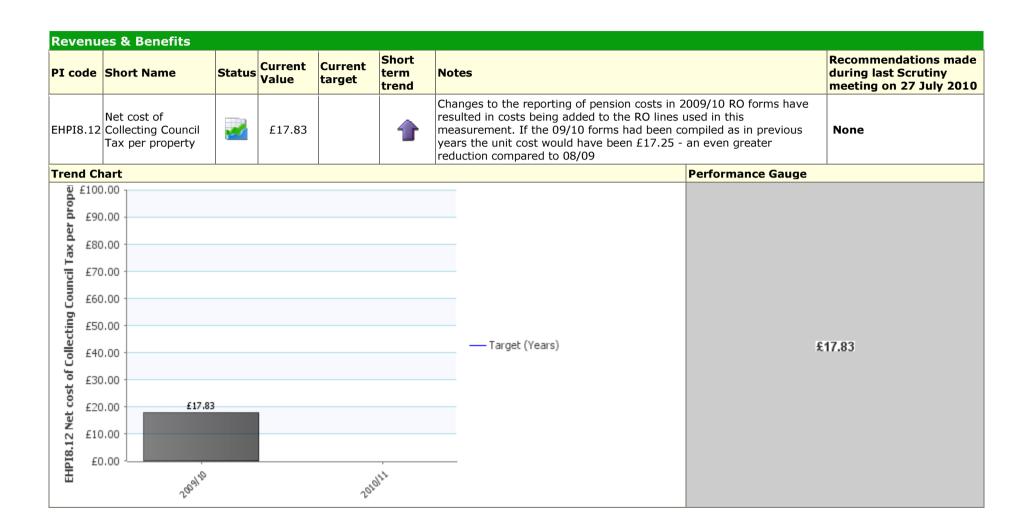




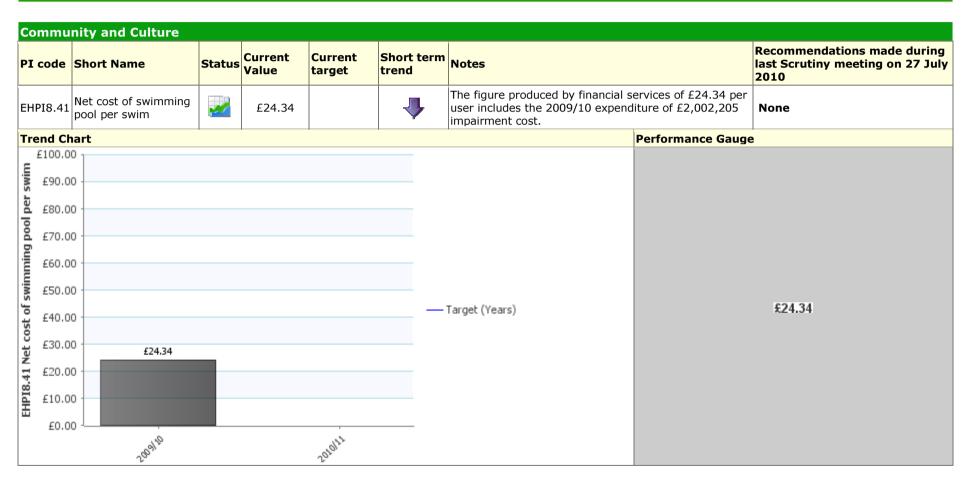


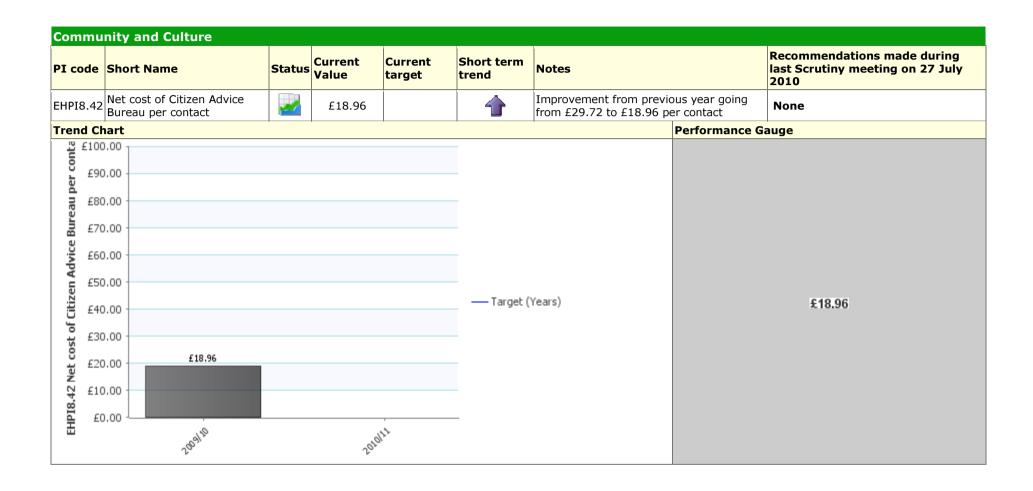


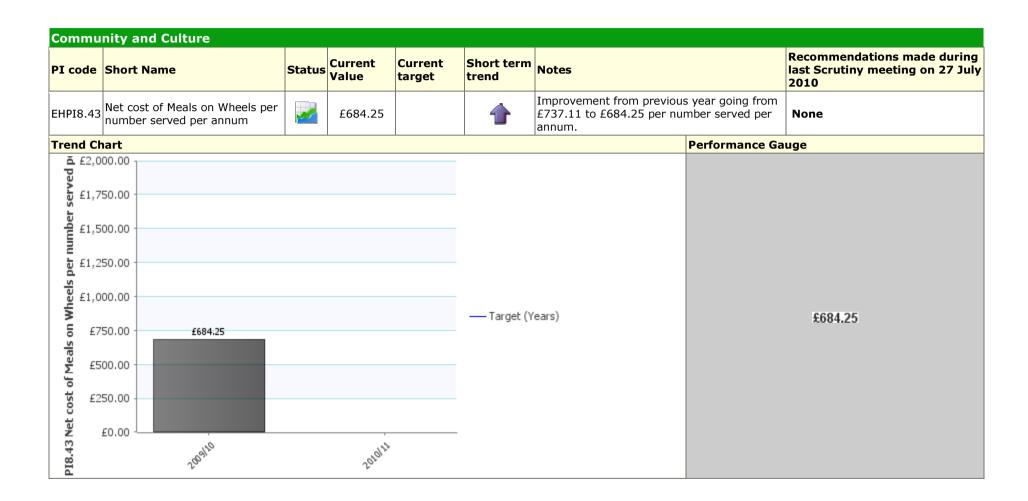


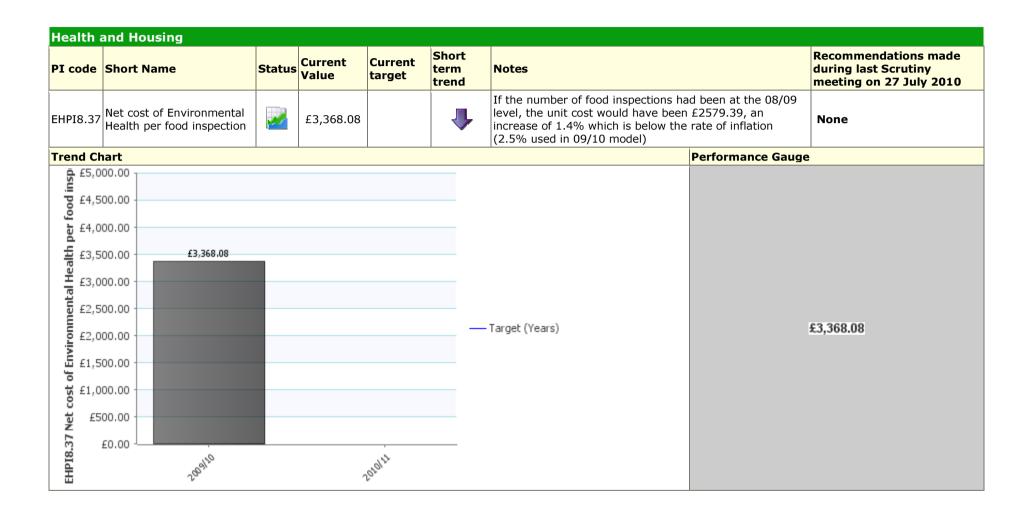


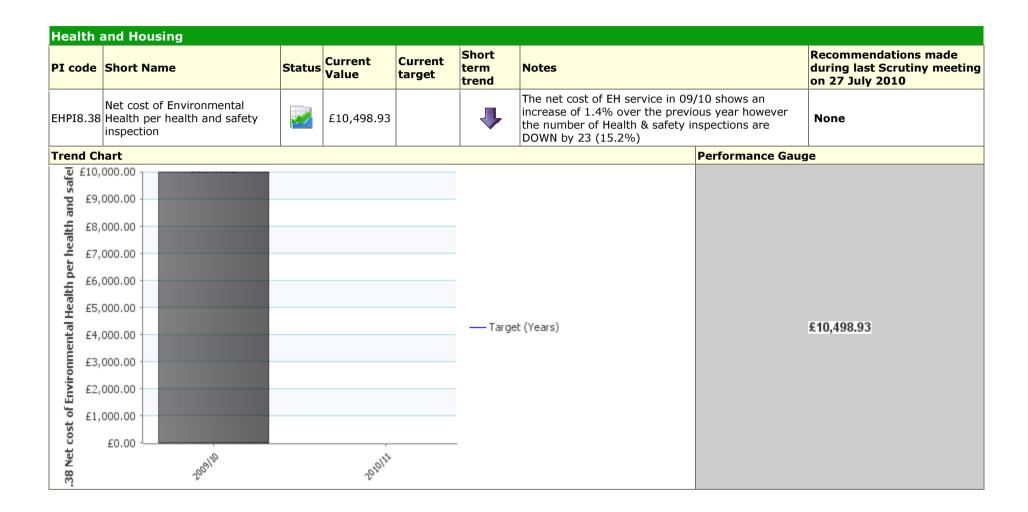
# Traffic Light Data Only Description Promoting prosperity & well being providing access & opportunities

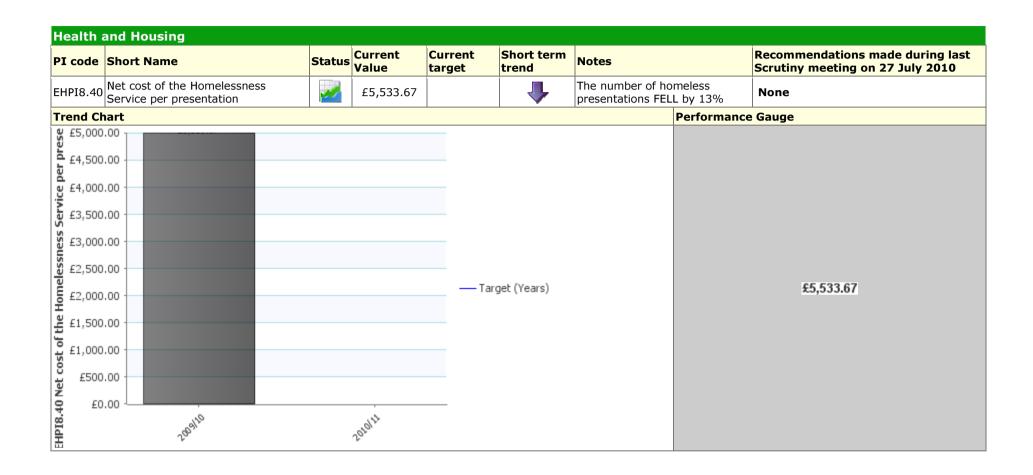




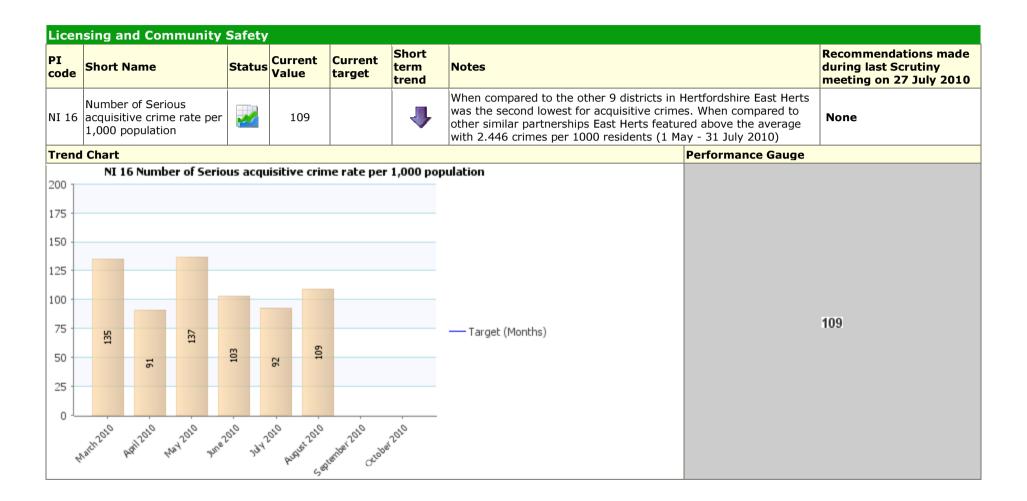








Licen	Licensing and Community Safety									
PI code	Short Name	Status	Current Value	Current target	Short term trend	Notes	Recommendations made during last Scrutiny meeting on 27 July 2010			
NI 15	Number of most Serious violent crime rate per 1,000 population	<u>~</u>	3		1	East Herts featured just below the average for serious violence excluding GBH with 0.059 crimes per 1000 residents (1 May - 31 July 2010).	None			
Trend	Chart				Performance Gauge					
	NI 15 Number of most Serious	violent	crime rate	per 1,000 p	opulation					
10 8 5	Children Wanton Prine ton The Long Want	4	E Selo		— Target	(Months)	3			



PI code	Short Name		Current /alue	Current target	Short term trend	Notes		Recommendations made during last Scrutiny meeting on 27 July 2010
	Number of Assault with injury crime rate offences per 1,000 population	<b>₩</b>	31		1	Second safest out of 15 in ou group. Crime rate of 0.634 pe population a drop since last r	er 1,000	None
Trend	Chart						Performance Ga	uge
100 T	I 20 Number of Assault with injury c	rime rate	offences p	per 1,000 pc	pulation			
90								
80								
70								
60								
50								
40				_	– Target (Mon	ths)		31
30								
20	30 30 30	31						
10	32 25							
	Reflicted Best Colo Best Colo Best Colo Best Colo	unier 2010	per 2010 etaber 2	10				

Traffic Light Data Only
Description Shaping now, shaping the future

Strat	Strategic Direction									
PI code	Short Name	Status	Current Value	Current target	Short term trend	Notes	Recommendations made during last Scrutiny meeting on 27 July 2010			
11/3	Flows on to incapacity benefits from employment	<b>-</b>	N/A		?	NI 173 uses data which records the moves from work to Incapacity Benefits (IB). However this type of data has not been issued since March 2009. This is due to complications associated with collection arising from the introduction of the Employment and Support Allowance (ESA), which replaced Incapacity Benefit and Income Support paid on the grounds of incapacity for new claims from 27 October 2008. Department for Work and Pensions are treating this issue as a priority. Data officials are working on identifying useful data that could be brought together, as well as possible alternatives to using administrative data (for example, the Labour Force Survey). This work is ongoing however there is not yet a timetable for when the data or an alternative statistic might become available.	None			
Trend	Trend Chart Performance Gauge									

