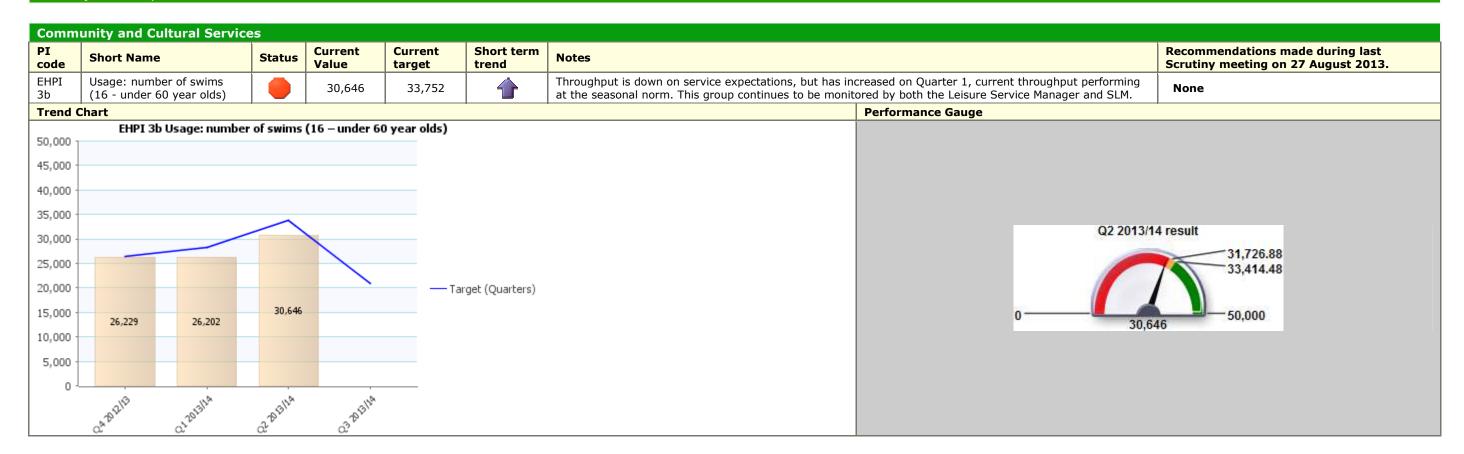
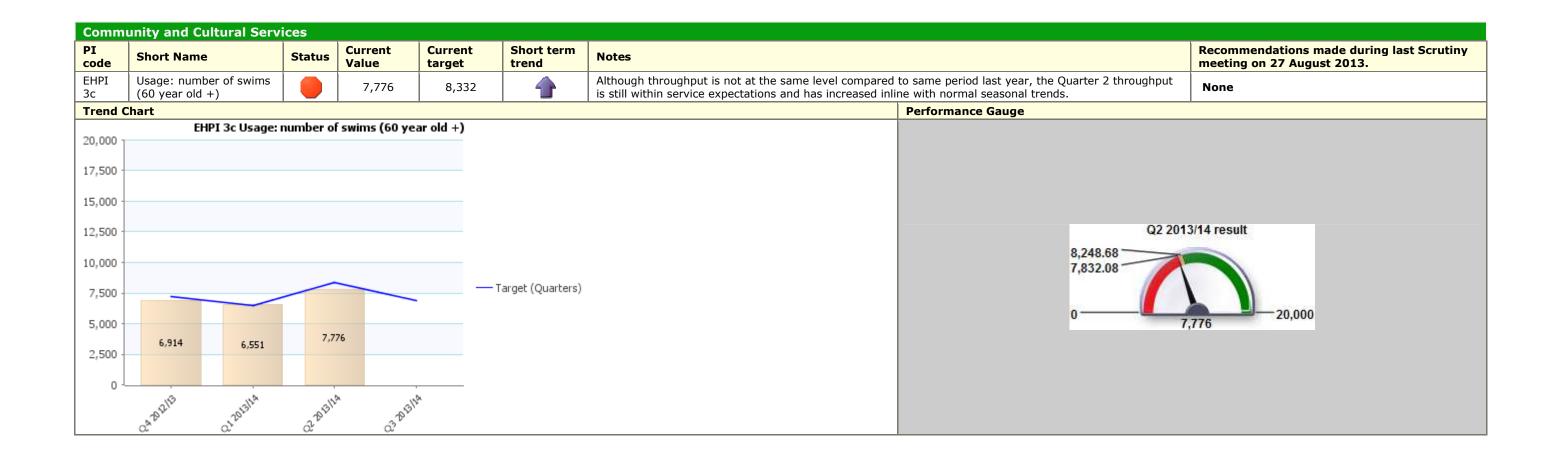
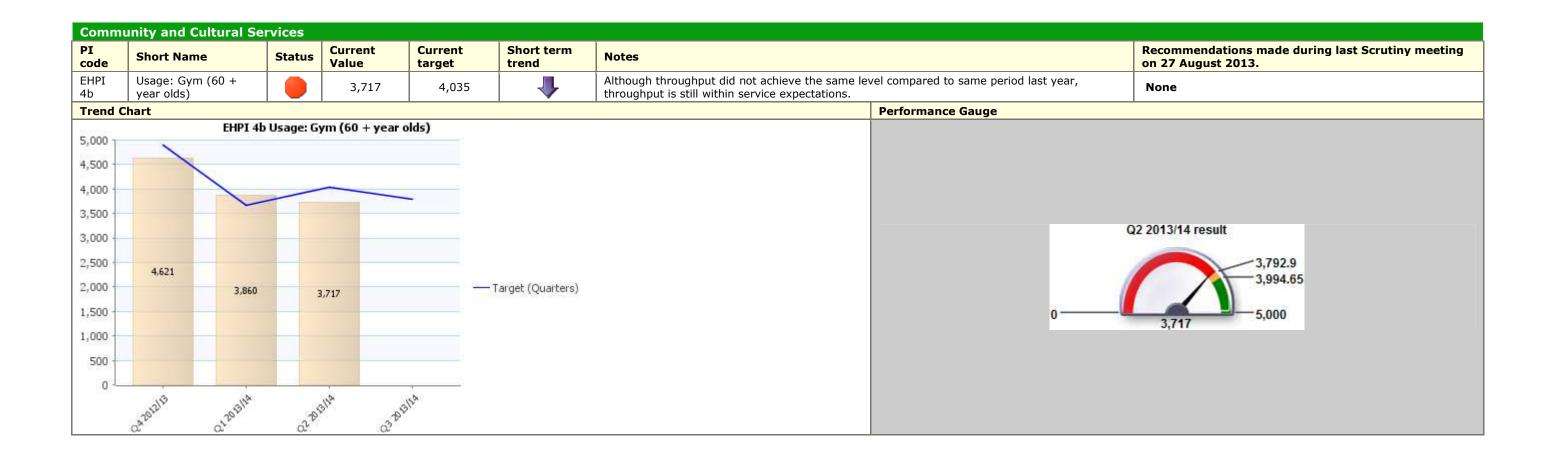
### Corporate Business Scrutiny Corporate Healthcheck July to September/Quarter 2 for 2013/14



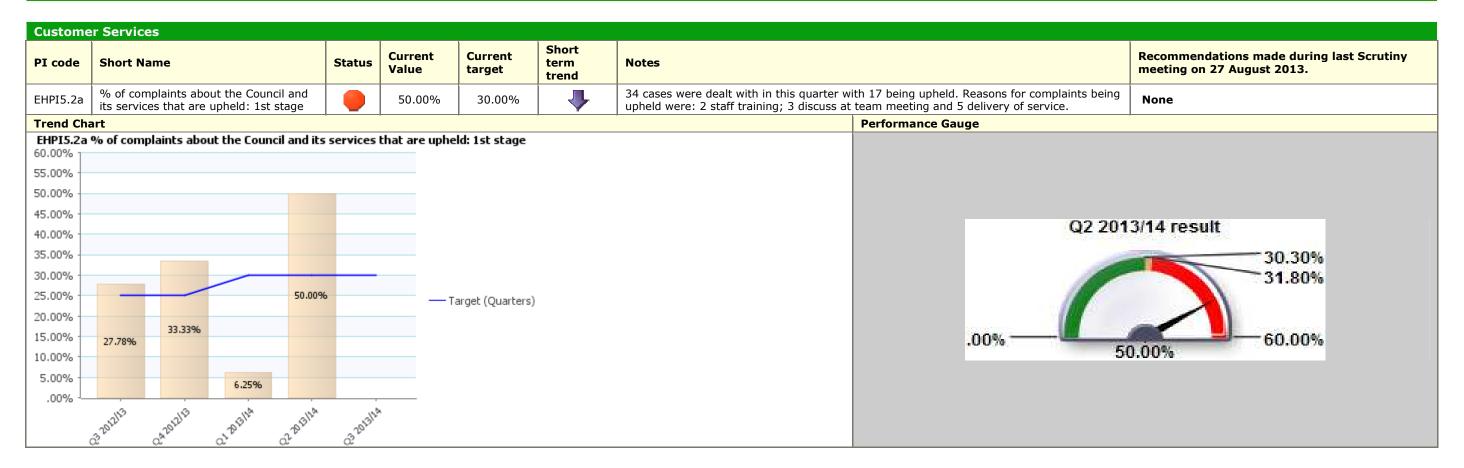
### Traffic Light Red Description People

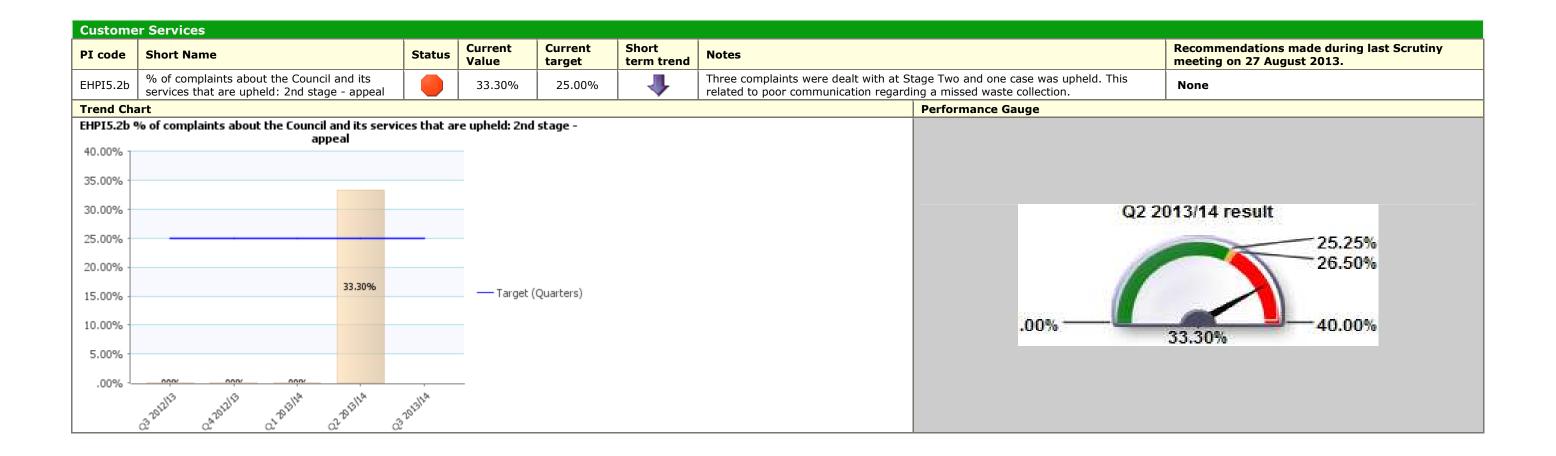




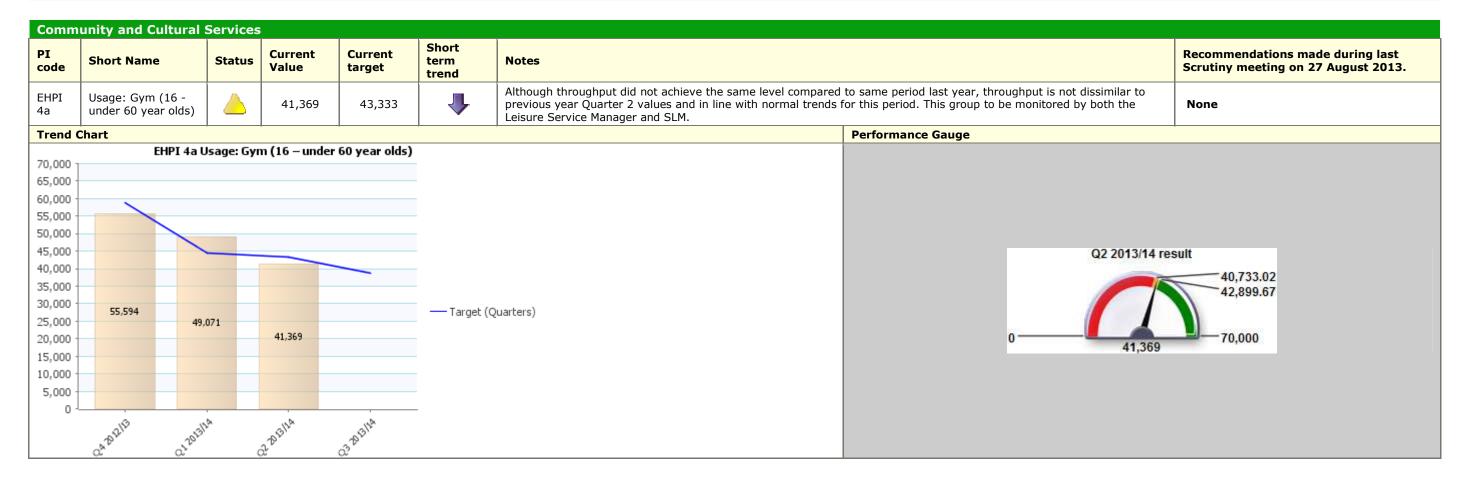


# Traffic Light Red Description Prosperity

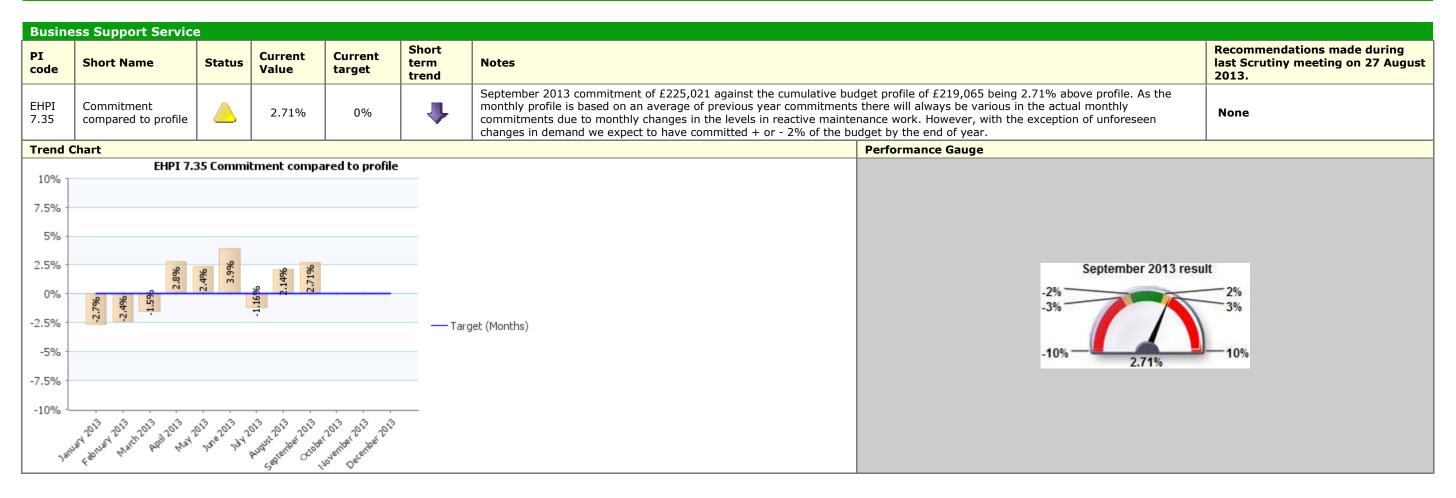




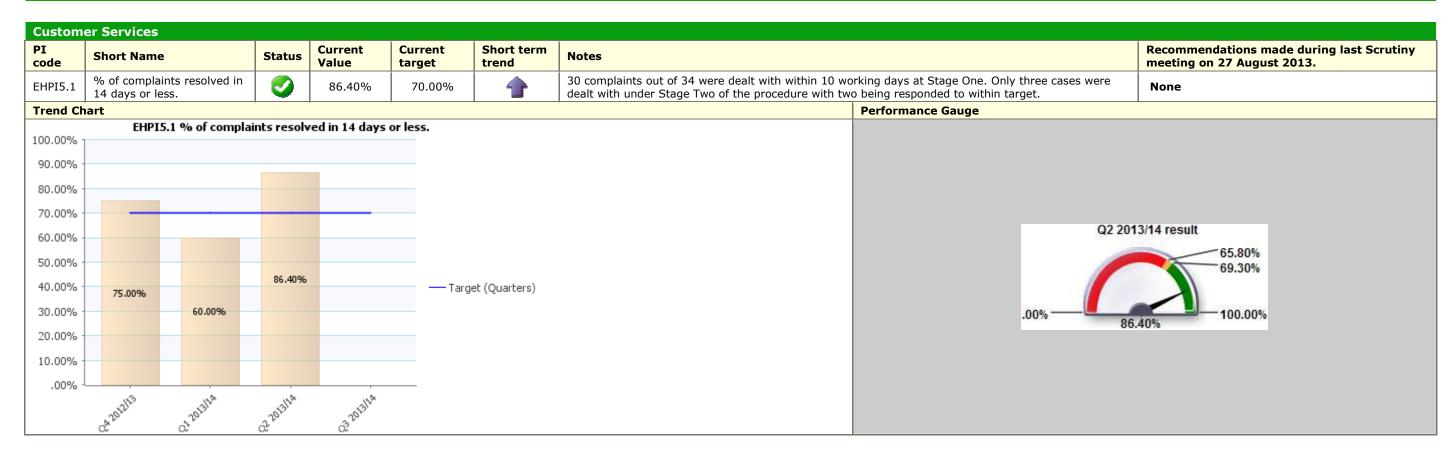
#### Traffic Light Amber Description People

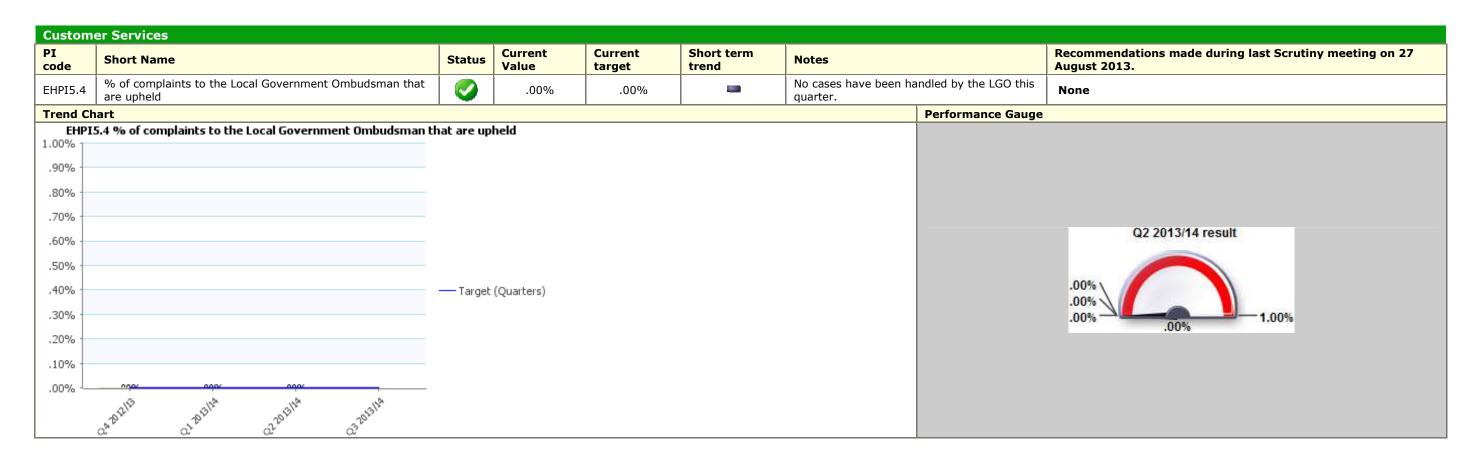


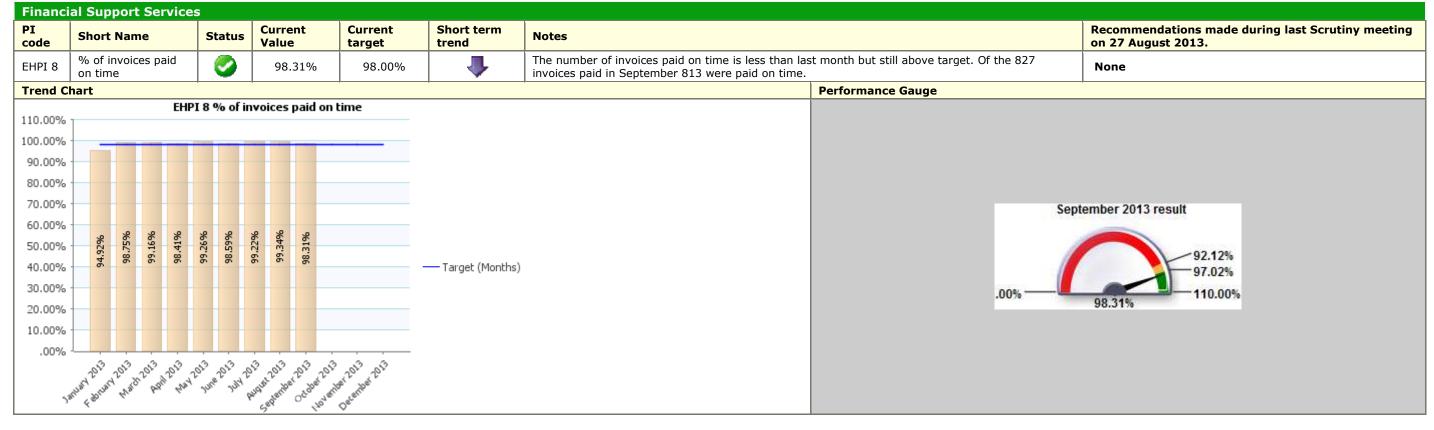
#### Traffic Light Amber Description Prosperity

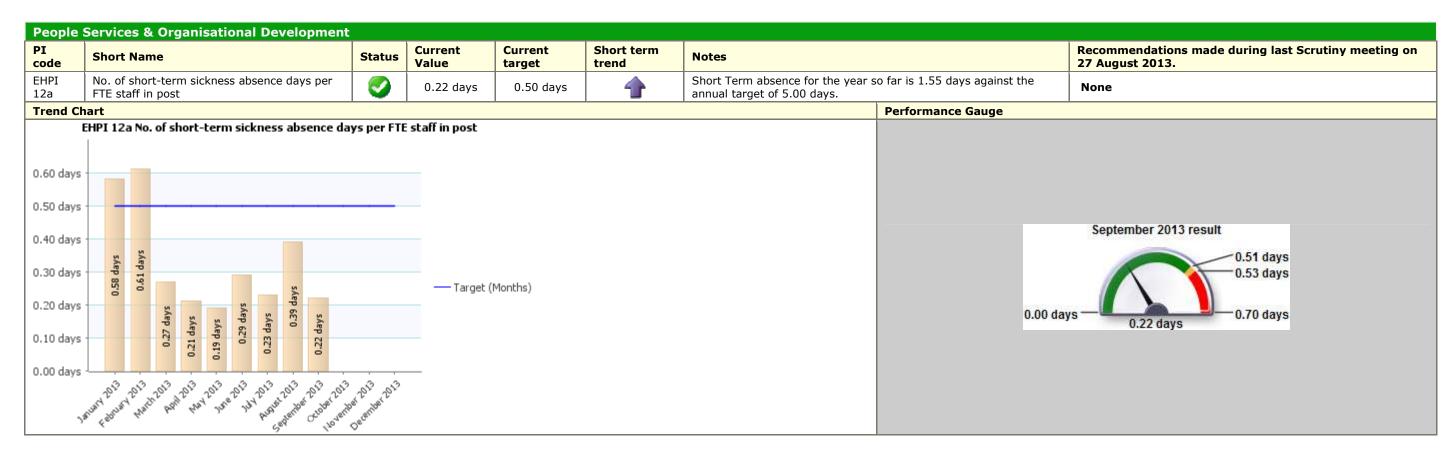


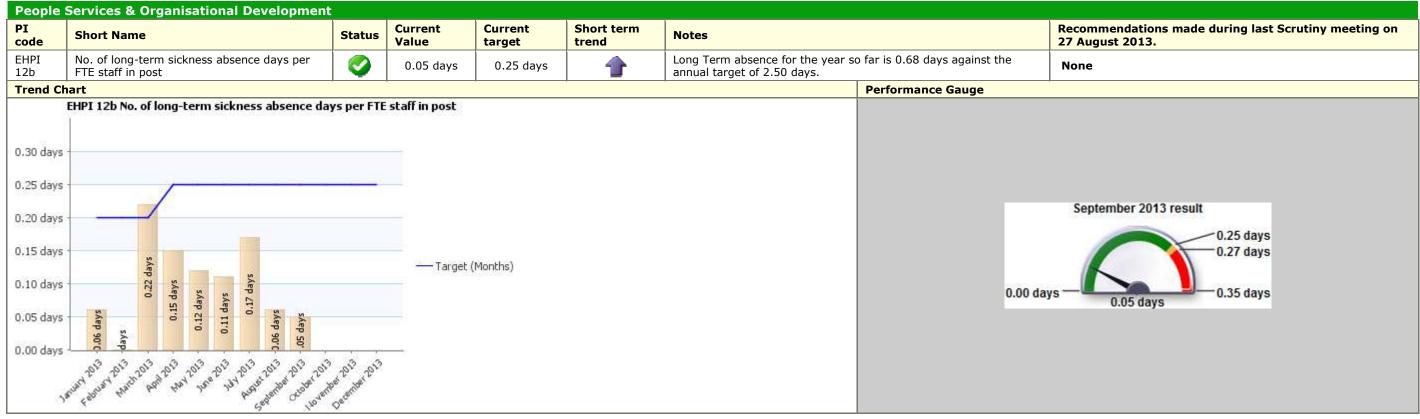
# Traffic Light Green Description Prosperity

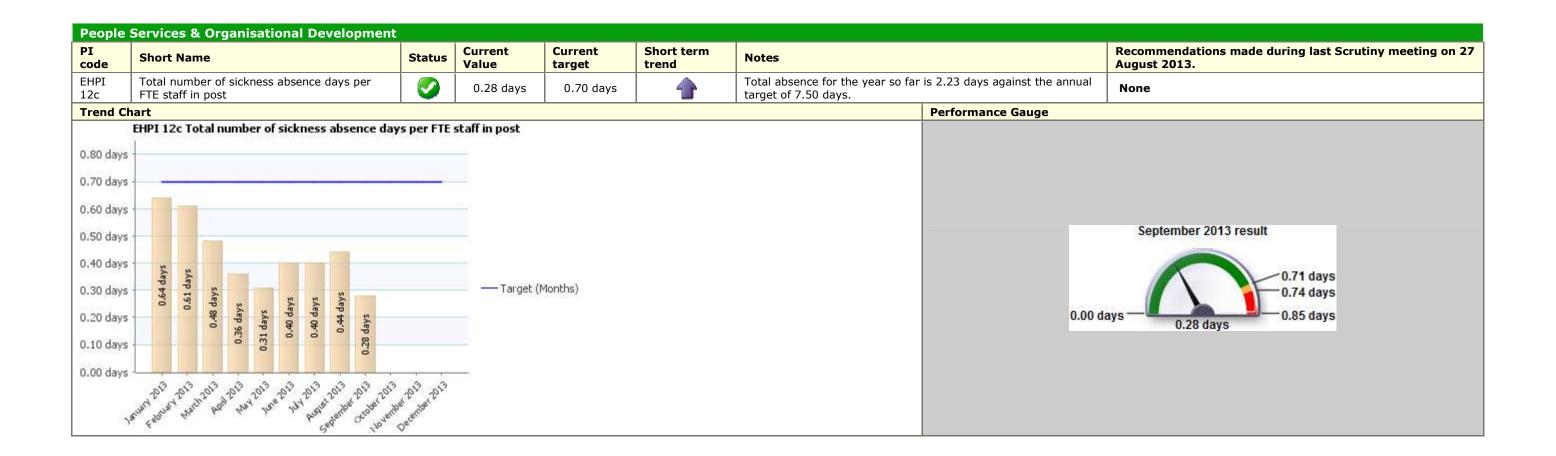




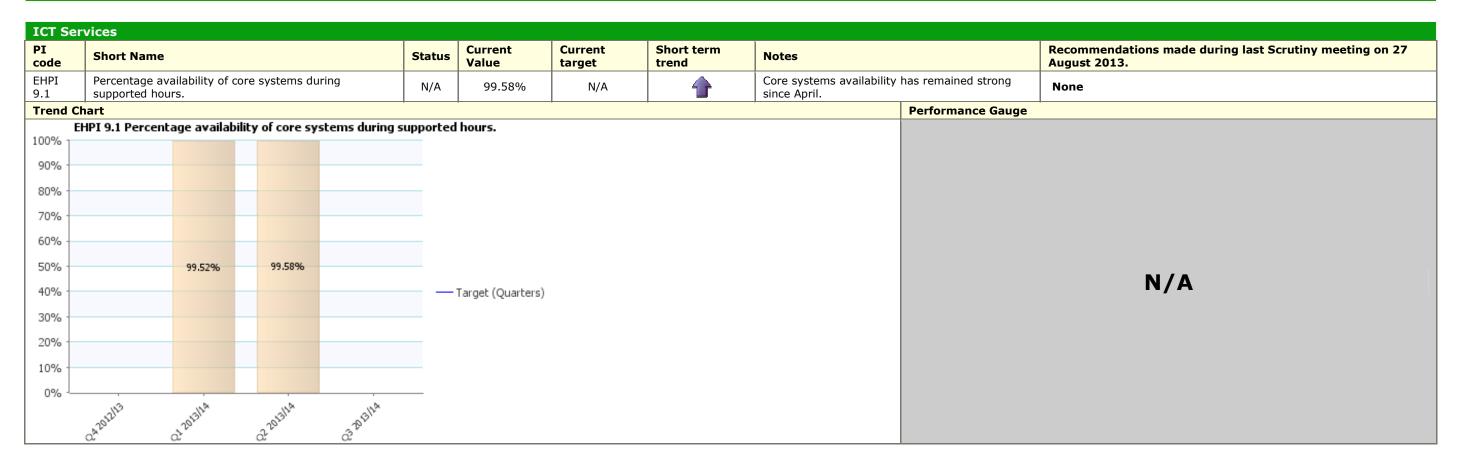


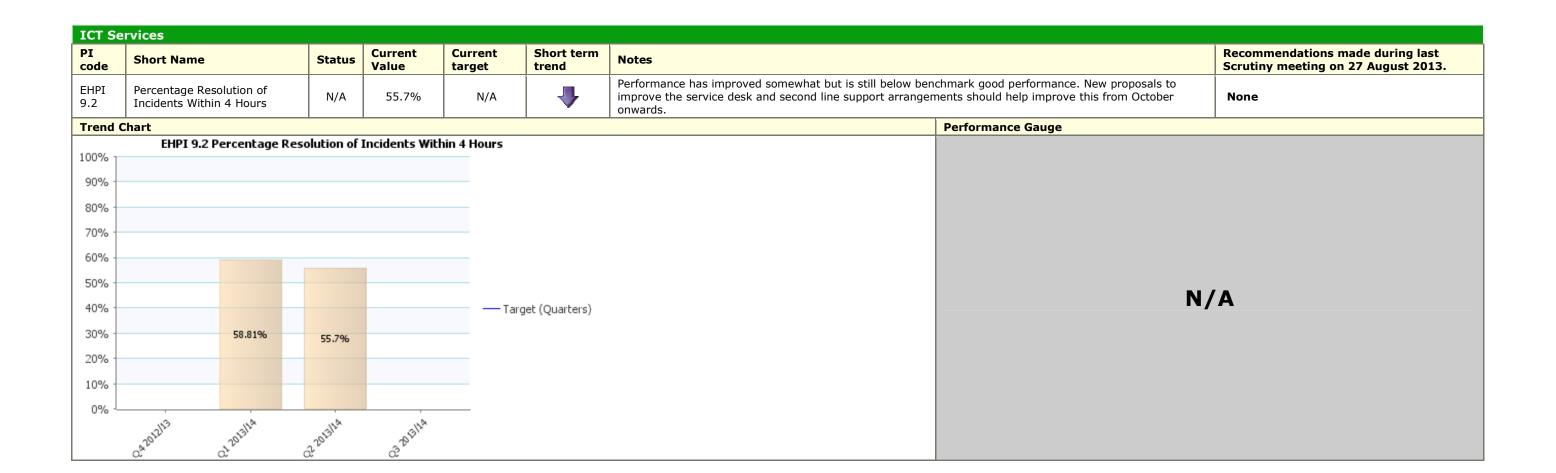




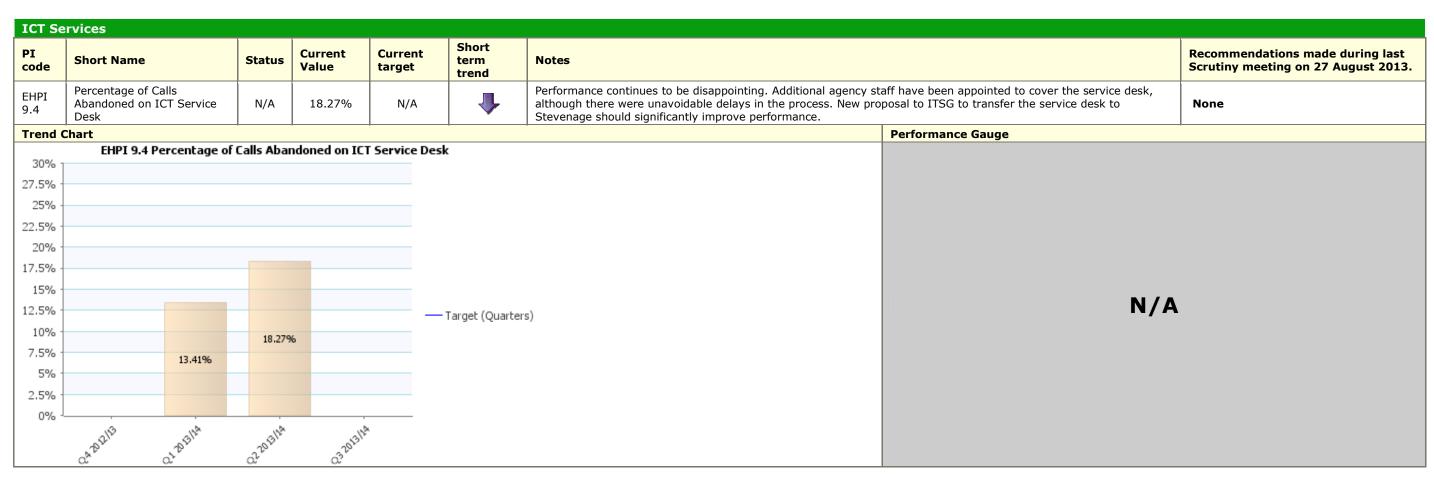


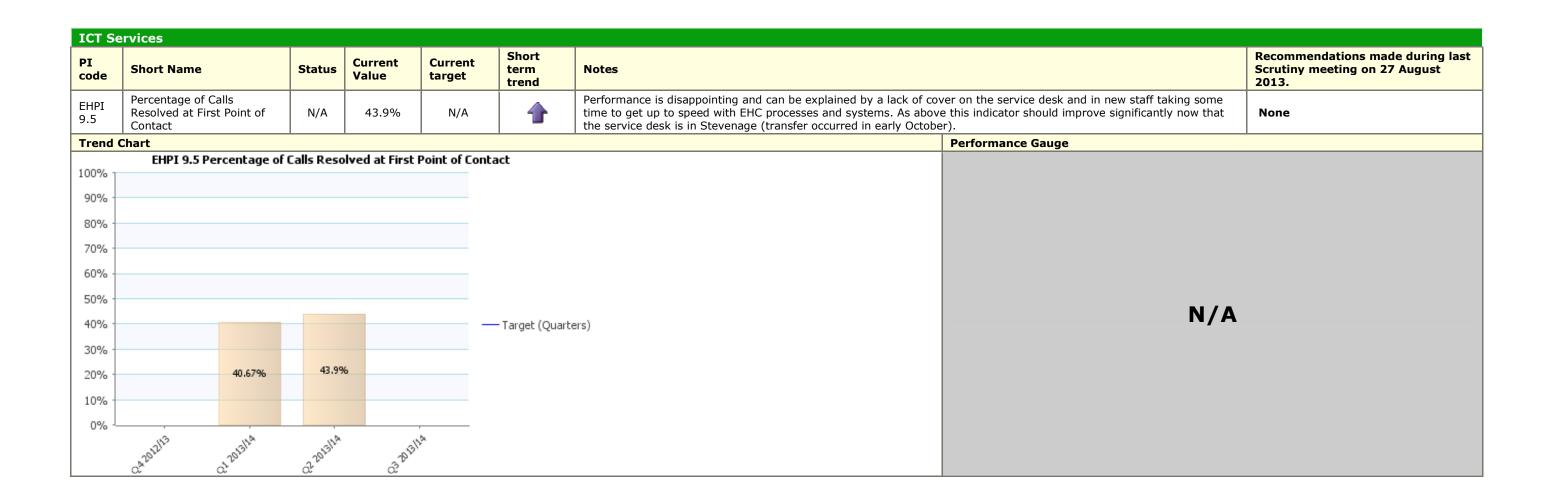
#### Traffic Light Non applicable Description Prosperity

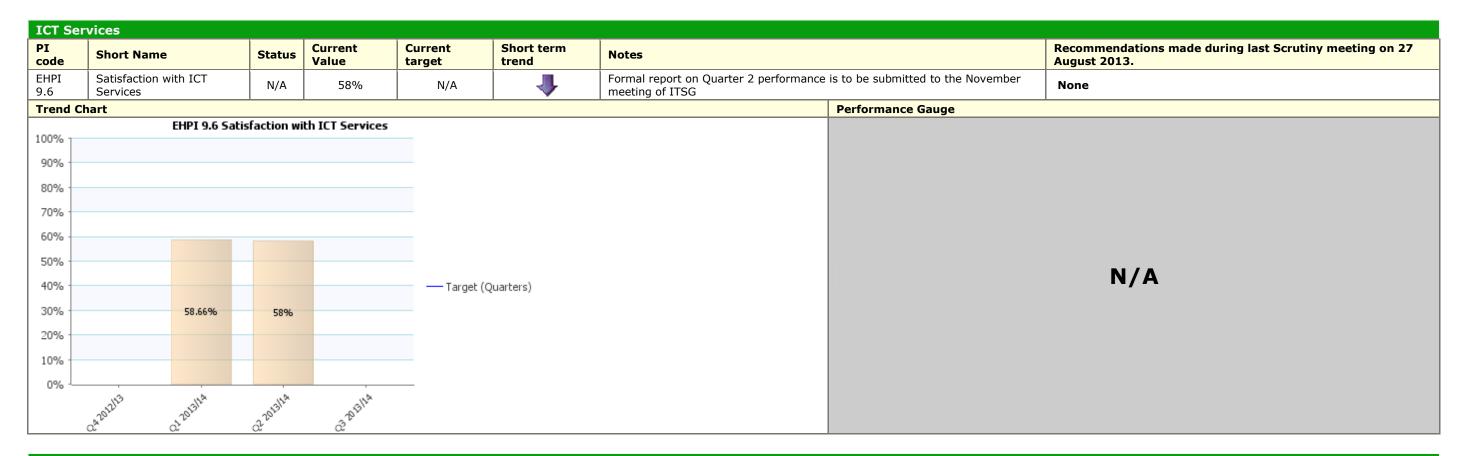




ICT Se	ICT Services										
PI code	Short Name		Status Current Value		Short term trend	Notes	Recommendations made during last Scrutiny meeting on 27 August 2013.				
EHPI 9.3	Percentage Reduction in the Number of Incidents	N/A	N/A	N/A		Further analysis of the number and nature of incidents will be undertaken before recommending a target reduction to ITSG.	None				







ICT S	ICT Services									
PI code	Short Name	Status	Current Value	Current target	Short term trend	Notes	Recommendations made during last Scrutiny meeting on 27 August 2013.			
EHPI 9.7	Delivery of Key ICT Projects	N/A	N/A	N/A	N/A	Methodology now agreed through SMG. ITSG session to weight projects to be undertaken once the development programme for 2013/14 is agreed at the meeting in early November.	None			

ICT Ser	ICT Services										
PI code	Short Name	Status	Current Value	Current target	Short term trend	Notes	Recommendations made during last Scrutiny meeting on 27 August 2013.				
EHPI 9.8	Delivery of Key Milestones in the ICT Strategy	N/A	N/A	N/A	N/A	Can not report until milestones agreed alongside the IT Strategy	None				

PI Status		Long Term Trends				Short Term Trends		
•	Alert		<b>a</b>	Improving		•	Improving	
_	Warning		-	No Change		-	No Change	
<b>Ø</b>	ОК		<b>⊕</b>	Getting Worse		-	Getting Worse	
?	Unknown				_   _			
	Data Only							