Enterprise Planning and Infrastructure Balanced Scorecard – 2013/14



Financial/Resources Management

	Traffic		Frequency	Commont	January 2014	February 2014	March 2014
	Light Icon	PI Code & Short Name	of Reporting	Current Target	Value	Value	Value
	②	EPI01 Revenue Budget - Spend to Date	Monthly	£40,336,151	£33,715,847	£35,608,594	£38,165,234

Commentary:

Underspend for year of £2.2m. Main areas of underspend were in Staff Costs £1.5m primarily through management of vacancies but also through inability to attract key staff, savings in premises costs of £720k from repairs costs and rates, additional income accruing from Planning Application and Building Warrant Fees of £1.0m being offset by overspends in Fleet Maintenance costs (due to ageing fleet) £710k, £190k in energy costs and a reduction in sponsorship income of £160k.

EPI02 Non Housing Capital Programme - Spend to Date	Monthly	£43,882,000	£25,479,000	£29,795,000	£32,886,000
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Commentary:

E,P&I had a total of 16 projects with an allocated budget of £43,882m during 2013/14 against which a spend of £32,886m was achieved. Although an underspend against budget is normally viewed as a positive in this instance it necessitates a carry forward in excess of £10.7m being approved for 2014/15.

	EPI06 Direct Payments to Staff	Monthly	£28,399,243	£21,939,321	£24,186,567	£26,479,406
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Commentary:

This indicator relates to direct Salary/Wages payments made to all staff excluding other Staff Costs such as Training, Consultants Fees, Clothing etc. This indicator shows a net saving of £1.9m or 6.7%. This is one of the key indicators used in managing our staffing budgets.

EPI63 % of Invoices issued to External Customers within 28 days of work being carried out	Monthly	90%	76%	83%	98%
EPI64 % of Invoices issued to External Customers within 56 days of work being carried out	Monthly	100%	82%	90%	100%

Commentary:

Cash flow is an important feature for all organisations. In E,P&I we try and ensure invoices are issued as promptly as possible following the completion of the work. During 2013/14 we issued 1,787 invoices, valued at just short of £2.5 million.

②	EPI20 Average sickness absence - Enterprise Planning and Infrastructure	Monthly	10	10.3	10.3	10.1
	Tand Infrastructure					

Commentary: Working closely with colleagues from HR our managers are encouraged to actively manage each sickness case, particularly with regard long term absences (absences of more than 4 weeks). This approach is now paying dividends in terms of our result, an average of 10.1 days lost per employee per annum being our best monthly score since the Maximising Attendance policy was introduced.

EPI14 Score for compliance with Health & Safety Matrix	Monthly	100%	98.4%	98.5%	98.7%

Commentary: This indicator is used as a tool within the Service to measure and monitor our compliance across a range of Health and Safety issues (e.g. Emergency Precautions in place, Environment, First Aid Provision etc.) at all E,P&I establishments.

Traffic		' ' Current		January 2014	February 2014	March 2014
Light Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
	EPI15 Number of Accidents and Incidents - Reportable	Monthly	Minimise	0	0	0
	EPI16 Number of Accidents and Incidents - Non Reportable	Monthly	Minimise	4	5	2

Commentary: Accidents and Incidents are categorised as involving either employees or third parties with, in the case of accidents, a further distinction being made as to whether or not they are reportable under RIDDOR. All injuries sustained as a result of occupational accidents which incapacitate workers for more than seven consecutive days require to be reported to the Health and Safety Executive.

Eleven accidents/incidents were reported during the quarter to 31 March, none of which were reportable. Within the Service, we ensure wherever practicable remedial action is taken following accidents to reduce the possibility of future recurrences, this information being shared across the Service.

Operations - Procedures; Service Impacts (inc School Catering); Health and Safety; Environmental

applications dealt with within two months (monthly)	1	Monthly	70%	63.19%	65.18%	57.48%
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Commentary: On the face of it performance in relation to target has fallen short of original expectations. However, this is indicative of the extremely high volume of applications dealt with by the team, rather than a reflection on performance. This is borne out by comparing our budgeted income for the year, which the team was geared to achieve, being a shade over £2million to an amount in excess of £3million of income actually achieved. This indicator is likely to be superseded to reflect the Scottish Governments latest reporting measures embodied in the yearly Planning Performance Framework Report.

	Building Standards									
②	EPIT1BSD Building Standards - % Construction Compliance plans successfully delivered	Quarterly	100%			100%				
②	EPIT2BSD Building Standards - Average time to obtain a Building Warrant (working days)	Quarterly	45			42				

Commentary: Quarterly measuring, reporting and analysing of performance is a requirement of Scottish Government. The Building Standards Division of Scottish Government are currently co-ordinating results from a year of submissions. This will provide the benchmarking comparison with similar local authorities. Scottish Government intends to publish this information within the next few months.

Business Growth								
EPIT2BUS No. of Attendees at Positive Procurement	Annually	200			261			

Commentary: Achieved, target surpassed. 261. As part of the Service Plan process for 2014/15, revised target setting will be undertaken, to ensure continued increases in the number of SMEs supported to improve their success rates in winning contracts.

Commentary: International delegations from Government and Industry request support from the Business Growth team to prepare detailed business programmes for their visits to Aberdeen to learn about the city's development as a global energy hub and to meet local companies that do (or could) export to these markets. Demand for such support is increasing significantly, especially from non-target and emerging markets.

	EPIT4CDP Number of skills fairs attended annually	Annually	5			11
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Commentary: Key piece of work that has grown in importance to support companies in addressing the skills gaps currently being faced by the business community in Aberdeen City and Shire. As part of the Service Plan process for 2014/15, revised target setting will be undertaken to enable attendance at a larger number of relevant careers fairs that target specific skills and help attract skilled personnel to come and work in Aberdeen.

City Promotion						
	EPIT11CDP Number of existing events delivered on annual	Annually	25			32

Traffic		Frequency	of Current	January 2014	February 2014	March 2014
Light Icon	PI Code & Short Name	of Reporting		Value	Value	Value
	basis					

Commentary: This is a key priority, although current event programme needs to change to accommodate new, quality events. Event Bid Fund being investigated and will be considered by members in the coming months. As part of the Service Plan process for 2014/15, revised target setting will be undertaken.



EPIT12CDP Number of existing
events staged in public spaces,
in quarter

Annually

35

27

Commentary: This is a key priority, to make better use of existing and new public spaces. Working with the parks and gardens services, event organisers are encouraged to use the spaces available within Aberdeen for events that will attract the local population and tourists throughout the year. As part of the Service Plan process for 2014/15, revised target setting will be undertaken.



EPIT15CDP Number of new
events attracted to Aberdeen,
per annum

Annually

2

2

Commentary: On-going priority to add diversity and interest to Aberdeen's events programme. Events Bid Fund could support the attraction of new events never held in the city before. Also the development of an Events Strategy for Aberdeen will assist in providing high quality events of scale that deliver an economic impact to Aberdeen and benefit the residents of and visitors to Aberdeen.

Corporate and Capital Asset Management EPIT1CPC % Floor Area of Operational Properties Annually 20% 12% 12%

Commentary: Approximately 12% of GIFA was surveyed this year. The shortfall is as a result of other work priorities being carried out to feed in to work streams such as the Primary Schools Review. It is also as a result of the sole member of staff who carries out this work leaving at the end of December and it is proving difficult to find a suitable replacement. Surveys are therefore being prioritised to reflect PAMPs by services.

Commentary: The Public Access SPI is a well established reporting tool. The results for 2010/11, 2011/12 and 2012/13 are shown as follows:-

No. required to be compliant* 137 143 147 No. of compliant buildings 118 120 120 % 86.1 83.9 81.6

*Certain asset types such as Schools, Homes and Hostels are not included as per the Audit Scotland guidance.

This year sees a further drop from 83.9% to a new figure of 81.6%. Seven assets were included within the SPI for the first time, with three being removed from the list. A number of these assets were assessed as not accessible resulting in an increase in the number of not accessible assets. These assets have not been included previously due to insufficient information or because they have become operational in the last year.

Although none of the existing assets have become "not accessible", there has been no significant work that would result in any of the existing not accessible properties being reassessed as accessible. Looking ahead there is very little within the main capital programme that would result in improvements to the SPI but there is still scope for small improvement through the C&S programme. All the assets assessed as not accessible have been reviewed on a desktop basis to identify those that can potentially be addressed with reasonable levels of investment. This information will be fed through into the C&S prioritisation process.

It is not anticipated that any significant improvements will be made in the next 12 months, so a target of 82% has been set. This is essentially maintaining the current position for the forthcoming year.

SPI	EPIP260 % of internal floor area of operational accommodation that is in a satisfactory condition.	Annually	93%	The 2013/14 figure is still being calculated
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Commentary: Condition – This year's (2012/13) satisfactory condition figure of 91.7% falls short of the then 95% target, with the percentage falling by 2.3% on last years figure. The decrease was predominately due to the resurvey and resulting down grading of several properties, a number of smaller assets moving into the C category and some C&S projects not progressing as planned. There is the potential for further assets to move into C category as the survey programme continues but it is difficult to predict the impact this may have on the SPI.

Summary – Capital projects due to be completed over the next 12 months that will improve this indicator includes an extension to Riverbank Primary and a new children's home. In addition the amalgamation of Newhills and Bucksburn primary school's on a temporary basis on the Bucksburn site means the closure of Newhills, a poor condition asset. Outwith the C&S programme, there are several approved capital projects due to go ahead, the completion of which will not have any impact on next years figures but will result in improvements in subsequent years. Generally the position is still positive, with the condition side being at a good level. It should however be noted that within the 91.7% there are still

	ī			ı		
Traffic Light	PI Code & Short Name	Frequency of	Current	January 2014	February 2014	March 2014
Icon		Reporting	Target	Value	Value	Value
many elements of buildings that are unsatisfactory. Improving suitability is more of a challenge both in terms of quality of information and investment required to make assets suitable. Relevant EP&I officials will continue to review the data and make sensible investment.						
SPI	EPIP270 % of operational accommodation that is suitable	Annually	81%	The 2013/1	4 figure is still bei	ng calculated

Commentary: Suitability – The figure has dropped very slightly from 81.5% to 80.9%. A drop was anticipated following the implementation of the non-schools form, which is now completed. The overall figure has declined over the four years of reporting but to a lesser extent than expected. Capital projects due for completion over the next 12 months should result in a small number of assets becoming suitable but resurveys may well counteract this.

Commentary: Required Maintenance is defined by CIPFA as "The cost to bring the property from its present state up to the state reasonably required by the authority to deliver the service or to meet statutory or contract obligations and maintain it at that standard". This data is collected through the condition survey programme and is also updated following capital spend on specific assets.

The results for 2010/11, 2011/12 and 2012/13 are based on the current operational portfolio during those periods and are as follows:-

Required Maintenance 2010/11 2011/12 2012/13 Total Required Maintenance £66.1m £60.7m £65.3 Cost Per sqm £122 £112 £117

This is the fourth year that this figure has been reported through the SPI process and the first time a rise in the figure has been reported. This years figures of £65m and £117 is an increase of around 9% on last years figures of £60.7 million and £112 sqm. A target of £107 sqm was set last year as it was anticipated that there would be an improvement but this has not been achieved. It was noted last year that a decline in condition may become apparent during the resurveys and this has been the case. Albeit on a scale not expected.

Further decline in assets identified during the remainder of the current programme is difficult to predict. However this is likely to be offset by the Capital and C&S projects set to be completed in the next 12 months, likely leading to a small improvement. Taking this into account a target of £112 sqm has been set for next year.

	EPIT4CPC % Property Improvements Projects delivered on Budget	Annually	85%			100%
Commentary: The target of 85% of all non-housing capital projects being no more than 10% over the approved development cost has been exceeded. The majority of projects delivered in the C&S Programme have been below the contract sum.100% of projects have been delivered within the approved development cost plus 10%.						
	EPIT5CPC % Property Improvements Projects	Annually	100%			96%

Commentary: Only 2 projects completed during the year have failed to meet the target figure.

	2			 	
	EPIT23CPC % Property Improvements Projects final accounts agreed within timescale	Quarterly	90%		90%

Commentary: This objective has been fully met with the final account being agreed on 90% of projects before the end of the Making Good Defects period. Evidence of performance is available within each individual job file.

the Making Good Defects period. Evidence of periormance is available within each individual job file.					
		EPIP310 % reduction in energy consumption in Public Buildings	Annually	2.5%	The 2013/14 figures are still being calculated

Commentary: The Council spends approximately £9 million per year on energy and water related costs in our public buildings. This is based on the following fuel consumption and carbon emissions (figures are taken from our CRC report for consumption in 2012/13):-

Electricity consumption: 40,480,696 kWh/yr; 21,810 tonnes CO2/yr Gas consumption: 89,210,920 kWh/yr; 16,380 tonnes CO2/yr Oil consumption: 787,700 litres/yr; 2,176 tonnes CO2/yr Water consumption: 313221litres/yr; 422 tonnes CO2/yr

The Energy Management Team have a number of targets for reducing energy usage. The targets and outcomes for 2012/13 were:-

Energy reduction target of 2.5% year on year. For 2012/13, the overall energy increased by 8% compared with 2011/12. Water reduction target of 2% from 2010/11. For 2012/13, the overall water consumption was 4% lower than previous

The oil consumption also decreased by 15% for 2012/13 compared to 2011/12.

Traffic	DI Codo 9 Chart Name	Frequency	Current	January 2014	February 2014	March 2014
Light Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
n the con	be noted that the winter of 2012/ sumption of gas and electricity. It ng in 2012/13 and this has reflect	t is also noted	that Aberdeen	Grammar School	was converted fro	om oil heating t
		Design	and Marketin	g		
②	EPIT2DMK % Design & Marketing jobs completed within agreed timescales	Annually	80%			100%
ne scale lace with	tary: All staff are responsible for of the job grows then Marketing S the Waste Team and Bon Accord introduced. As part of the Service	Services Manag Care to monit	jer is responsib or workload an	le for resolving and deadlines. This	ny issues. Monthly will be rolled out	meetings take to all clients as
	EPIT3DMK £ - Income generation (ACC sponsorship & external revenue streams)	Annually	£470,496			£330,000
erminate n extern	${f tary:}\ \pounds 330,000$ raised in roundabd at the end of March 2014, with al agent. New opportunities are to As part of the Service Plan proces	the service no be identified	w handled in-howithin the next	ouse. This will sa 12 months and i	ve on commission report back to com	being paid to
		ı	Facilities			
4	EPIP309P Number of School Meals Provided - Primary	Monthly	Maximise	87,540	102,658	
	EPIP309P1 Average Number of School Meals Provided per day - Primary	Monthly	Maximise	4,377	6,038	
	EPIP309S Number of School Meals Provided - Secondary	Monthly	Maximise	56,078	48,938	
	EPIP309S1 Average Number of School Meals Provided per day - Secondary	Monthly	Maximise	2,804	2,879	
	tary: As part of the Service Plan for March.	process for 20	14/15, revised	target setting wil	l be undertaken, o	data not yet
		Fle	et Services			
	EPIT2FLT Fleet Services - % MOT first time pass (per month)	Monthly	95%			95%
	tary: Returned to in house delive a success. As part of the Service					
	EPIT3FLT Fleet Services - % Services Completed on Time (per month)	Monthly	95%			90%
	tary: Scheduled maintenance has le due to difficulties in recruiting s		90% through a	mixture of in hou	use and outsourcir	ng, but remains
	EPIT4FLT Fleet Services - % vehicles over 5 years old	Annually	65%			60%
ommon	tary: Through an injection of £3N 60% achieved this year.	1, a replaceme	nt plan is now	in place and the I	leet age profile is	improving yea

Estates Management

Traffic Light		Frequency	Current	January 2014	February 2014	March 2014
Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
	EPIT1PES Property Estates Service - Annual Income Target	Annually	£3,500,000			£4,835,000
ommer	ntary: Income generated as part o	f a rolling targ	jet			
Ø	EPIT5PES % Asset Valuations delivered as per agreed programme	Annually	100%			100%
	ntary: 82 inspections and valuation nt portfolio (101 properties) requinued.					
		Proper	ty Investment	<u> </u>		
	EPIP320 Number of Commercial Voids/Vacant Units	Monthly	25	35	35	27
and and	ntary: As at year end 27 units wer business centre voids, accounted to available, but still void.					
	EPIP321 Number of Voids/Vacant Units at Council run Business Centres	Monthly	10	3	3	4
Commer	ntary: Monitor units which are pro-	ving difficult to	let. Disposal o	f redundant spac	ce on-going.	
	EPIT2PIN % Leases completed within 2 months	Annually	60%			60%
	ntary: In the year 16 new leases we figure represents new leases only		0 of these being	g new lease, 6 b	eing lease renewa	ls. The
②	EPIT3PIN % Rent reviews completed within 6 months of review date	Annually	80%			86%
eriod at	ntary: 57 rent reviews were agree the end of the calculating period. I Ground leases.					
naustria						
naustria	EPIT6PIN % of scheduled visits to tenants/premises	6 Monthly	100%			
Commer vith an M		A new recordir	 ng method for th			
Commer vith an M	to tenants/premises ntary: Information not available. NRV in excess of £5,000 per annum	A new recordir	 ng method for th			
Commer vith an M	to tenants/premises ntary: Information not available. NRV in excess of £5,000 per annum	A new recordir	 ng method for th : was not met di			
Commer vith an Meplacem Commer Breakdov Potholes 98.1% Breakdov Potholes Potholes	to tenants/premises ntary: Information not available. ARV in excess of £5,000 per annument staff. EPIP302 % of Road Category 1 defects repaired on time	Road Monthly See - Reported	ng method for the was not met do S Operations 92% 10 Repaired 10	100% and Gullies 0. T	91.4% Otal Reported 214	98.1% Repaired 210

Potholes - Reported 537 Repaired 498, Slabs - Reported 98 Repaired 92 and Gullies - Reported 313 Repaired 226. Total Reported 948 Repaired 816 = 86.1%

Breakdown for the Year (2013/14)
Potholes – Reported 8,429 Repaired 6,447, Slabs – Reported 1,277 Repaired 1,244 and Gullies Reported 2,776 Repaired 2,302. Total Reported 12,842 Repaired 9,993 = 77.8%

Traffic	DI Code 9 Chart Name	Frequency	Current	January 2014	February 2014	March 2014
Light Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
	1			ī	<u> </u>	<u> </u>
	EPIP210 Percentage of all street light repairs completed within 7 days	Monthly	90%	74.28%	58.51%	70.99%
achieved of staff ar	tary: ut 2013/14 performance for streed for 2013/14 (compared to 86% fo and machinery. However, despite the eet lighting service has not risen.	r the previous	year). The usua	al issues have be	een encountered,	with shortages
	EPIT25RDS % Lighting Column Condition Survey Completed	Annually	100%			92.1%
	tary: Service plans to undertake eplacement cycle, RAMP and poter			2 completed. Evi	dence from surve	ys used to
	EPIT52RDS % Road Inspections completed within timescale	Annually	100%			95%
	I	Structures F	looding and C	oastal		1
	EPIT1SFC % of Annual	Structures F	looding and C	oastal		
	Programme of Bridge Inspections Completed	Annually	100%			50%
	tary: 50% complete due to staff sider alternatives and risks.	shortage – dep	pendant upon su	uccess with recru	uitment can catch	up in 2014/15 -
	EPIT5SFC % of Annual Programme of Retaining Wall Inspections Completed	Annually	100%			50%
	tary: Less than 50% complete du - if not consider alternatives and r		tage – dependa	int upon success	with recruitment	can catch up in
	EPIT17SFC % Bridges Maintained	Annually	100%			100%
Commen RAMP.	tary: Rob-Roy Bridge works sche	duled for 2014	/15. Measure b	eing recalculated	d to reflect investi	ment needs from
	EPIT3SFC % of Annual Programme of Water Course Inspections Completed	Annually	100%			0%
Commen	tary: Presently suspended pendin	g recruitment	option			
	T	Traffi	c Engineering			
	EPIP200 Percentage of all traffic light repairs completed within 48 hours	Annually	98%	95.3%	95.2%	98.4%

Commentary: There were a total of 850 faults during the last financial year. In the first 6 months of the financial year from 1st April to 30th September there were 458 faults and from 1st October to 31st March this figure had slightly reduced to 392. The most serious fault group "all dark" showed a slight increase from 105 faults to 109, an increase of 4%, whilst the largest fault group "lamp faults" decreased from 468 to 394 faults, a drop of around 19%. The total amount of faults this financial year stands at 850, which is a slight decrease over last year's 886. This decrease is mainly attributable to the previously highlighted decrease in the number of recorded lamp faults during this year. A slight decrease has been noted in the number of faults relating to age-related issues, such as controller and cable faults, which fell from 88 last financial year to 76 this year.

There were 61 faults recorded in March with 6 of these being "all dark", the most serious category. An overall performance level of 98.4% was achieved, an increase on the previous month, with 5 faults requiring longer than 48 hours to resolve. The largest single fault group is again lamp failures with 46% of recorded faults in this category. "All darks" make up almost 10% of faults, detector failures contribute almost 5%, with aging equipment contributing 18% of faults. Road Traffic Accidents make up 13% of faults, with miscellaneous faults making up the remaining 8%.

The only failure was due to an All dark on an old controller which took some time to diagnose and source the part for repair.

Traffic	PI Code & Short Name	Frequency of	Current	January 2014	February 2014	March 2014
Light Icon	PI Code & Short Name	Reporting	Target	Value	Value	Value
	EPIT7TFM Statutory Utilities Reinstatements - % Required Inspection Tests carried out	Annually	75%			86.7%
orks ins enefits f	Partiary: The inspection process is accepted that year or the road infrastructure. A total	ar and there h of 538 inspect	as been an incr ions are to be o	eased inspection carried out in the	n rate that will give current year and	e long term as of 24th
A larch 86	.7% of inspections have been com EPIT9TFM Third Party Works - % Notices issued within target timescale	Quarterly	95%	gure should incre	ease before the er	85%
evision on chieving nd will on mploym	stary: The noticing of third party volume of occupation charges. A total of 13 85% performance level. The section on time to be diligent in the application of an additional inspector has to provide notices in a timely man	10 notices have ion would hope ation of penal improved the nner.	e been issued ve to continue to ty notices as a detection of ille	vith 93 submitte see an improve deterrent agains	d within the time ment towards the t illegal road occu	limit and target of 95% pations. The e third party
	Council Works - % Notices issued within target timescale	Quarterly	90%			97%
97% pe	etary: A total of 335 notices have erformance level exceeding the tarue to the close working relationships.	get figure of 9	0%. The standa	ard of noticing ha	as continued to im	prove and is
	EPIT17TFM Disabled Parking Permits - % processed within 8 week target timescale	Annually	90%			60%
to a Blue some 12- catch up	Itary: The percentage being proce Badge are being progressed within 16 weeks to process. Funding prowith the backlog additional resourcers are currently working with col	n the target per ovided to Cour ces are being	eriod. However ncil to deliver se sought to resolv	those that requinarvice did not reflue issues relating	re an OT assessme lect the demand a	ent are taking nd in order to
②	EPIT19TFM Driveway Applications - % processed within 6 week target timescale	Quarterly	90%			100%
commen	tary: All applications are being pr	ocessed in the	e line with targe	t expectations.		
	EPIT21TFM Traffic Regulation Orders - % completed within target timescale	Quarterly	80%			95%
ommitte	Itary: The traffic management tea e for final determination. The tean ollowing the withdrawal of legal su	n have efficier				
		Tra	nsportation			
	EPIT5TRN Car Club - number of staff memberships	Annually	Maximise			367
	EPIT5aTRN Car Club - number of residential memberships	Annually	Maximise			200
Ø	EPIT6TRN Car Club - number of business memberships	Annually	Maximise			22
Ø	EPIT6aTRN Car Club - Number of all vehicles	Annually	Maximise			26
	EPIT6bTRN Car Club - Number of electric (alternative fuel) vehicles	Annually	Maximise			9
	EPIT6cTRN Car Club - Number of wheelchair accessible	Annually	Maximise			1

Commentary: All types of memberships continue to increase – with in excess of 600 members. This represents an increase of 62.5% since March 2013. The Car Club is the fastest growing in Scotland for the second year in a row.

Light	PI Code & Short Name	Frequency of	Current	January 2014	February 2014	March 2014
Icon	PI Code & Snort Name	Reporting	Target	Value	Value	Value
	•			•		
	Tra	nsportation	- Public Trans	sport Unit		
	EPIT10TRN PTU - No. of log books checked	Annually	100%			100%
	itary: Target of 100% achieved, lo	og books for a	ll 26 vehicles ch	necked twice per	annum either on	submission to
	aring spot enecks.					
	EPIT11TRN PTU - No. of spot checks of vehicles	Annually	100%			100%
	Itary: Target of 100% Achieved, at least twice throughout the year.	III 17 transport	t runs spot ched	cked by Team Le	ader or Contract N	1onitoring
	EPIT12TRN PTU - % Fleet Transport Services Contractual Problems/Complaints actioned within target	Quarterly	100%			100%
	stary: Target of 100 % achieved, a . Initial actions vary depending on			nitial action und	ertaken within pre	scribed
②	EPIT13TRN PTU - Assess and Issue Minibus Permits Within Timescale	Annually	90%			90.5%
	wever this is still achieving the tar	get set.		1	1	
epairs to	repairs undertaken within target timescale stary: There is no set target in tere be actioned within 24 hours and the second sec	for non-urgent	repairs, within	14 days. As we	rely on other Coul	ncil services an
epairs to Brd party of erms of u 58%. The	timescale	ms of perform for non-urgent mitigating circ was 49% com ear which is no	ance reporting. repairs, within cumstances whi pleted on targe ot satisfactory.	14 days. As we ich result in theset and non-urger	rely on other Cour e targets not being nt the average for	is for urgent ncil services an g achievable. In the year was
epairs to Brd party of erms of u 58%. The	timescale Itary: There is no set target in ter Itary: There is no set target in target in ter Itary: There is no set target in target in ter Itary: There is no set target in	ms of perform for non-urgent mitigating circ was 49% com ear which is no	ance reporting. repairs, within cumstances whi pleted on targe ot satisfactory.	14 days. As we ich result in theset and non-urger	rely on other Cour e targets not being nt the average for	is for urgent ncil services an g achievable. In the year was
epairs to grd party (erms of to 68%. The Council's Commen processing esponsib fear was	timescale Itary: There is no set target in ter be actioned within 24 hours and it contractors there are a number of urgent repairs the annual average see are down by about 20% this ye Roads Services to see how this ca	ms of perform for non-urgent mitigating circ was 49% come ar which is non be improved Annually year 81%, th from Dec 2013 workloads. It	ance reporting. Trepairs, within cumstances whin pleted on target satisfactory. If upon. 90% is has not met to the financial should be noted.	14 days. As we ich result in theset and non-urger Discussions will be target and is down al year end. This dowever that o	rely on other Course targets not being the average for the held with the course held with the course by 18% on last was unavoidable and 1 timetable ch	is for urgent ncil services and achievable. In the year was ontractors and 81% year. Delays in the ange over the
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Traffic		Frequency	of Current	January 2014	February 2014	March 2014	
Light Icon	PI Code & Short Name	of Reporting		Value	Value	Value	
Contractu	al concerns resulted in officer atte	ending to more	responsive visi	its rather than s	pot checks.		
	EPIT28TRN PTU - % Social Work Transport Services Contractual Complaints/Issues actioned within target	Annually	100%			100%	
Commen	Commentary: Satisfactory.						

Customer Focus - Stat	f; Stakeholder	; Customer Engagement
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Traffic	DT C I C CI I I I	of Current	January 2014	February 2014	March 2014	
Light Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
	EPI100 Delivery - Enterprise Planning and Infrastructure staff did what they said they would do	Quarterly	80%			79.4%
	EPI101 Professionalism - How well did Enterprise Planning and Infrastructure staff do their jobs	Quarterly	80%			80.18%
	EPI102 Satisfaction with the overall service that was received from Enterprise Planning and Infrastructure	Quarterly	80%			75.6%

Commentary:

The gathering, analysis and effective use of customer feedback continues to develop across EP&I, with the majority of Teams now having surveys in place. However, the level of returns can vary hugely and impact on the accuracy and value of data. As part of the Q4 and annual analysis for Teams we are looking especially at the effective targeting of surveys at the point of issue in order to generate the most useful response, using as wide a customer base as possible. Detailed analysis for each team is available below.

EPIT4BSD % Customer Satisfaction with the Building Standards Service	Quarterly	80%		88%
EPIT20CPC % Customer Satisfaction - Asset Management	Quarterly	80%		100%
EPIT3CPC % Customer Satisfaction (Design Team)	Quarterly	80%		83%
EPIT4DMK % Customer Satisfaction with the Design & Marketing Service	Quarterly	80%		100%
EPIT3DVM % Customer Satisfaction with the Development Management Service	Quarterly	80%		68.9%
EPIT14FLT Fleet Services - % Customer Satisfaction	Quarterly	80%		90.2%
EPIT4PES % Customer Satisfaction with the Property Estates Service	Quarterly	80%		64%
EPIT67RDS % Customer Satisfaction - Roads Operations	Quarterly	80%		64%
EPIT15TRN Develop and implement customer feedback questionnaire - % Customer Satisfaction - EP&I	Quarterly	80%		97%

Commentary: Target: 80% satisfaction. Overall satisfaction rate was 97%, which is a highly successful result. A number of matters were identified and these have been addressed. Monitoring will be ongoing with customer feedback sought across other aspects of the department.

	'0 Number of Enquiries ently Open	Monthly	Minimise	40	28	28
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ĺ	Traffic		Current	January 2014	February 2014	March 2014	
	Light Icon	PI Code & Short Name	of Reporting	Target	Value	Value	Value
		EPI71 Number of Enquiries currently Open and Overdue	Monthly	Minimise	24	16	22

Commentary: The current timescale for processing Enquiries is 15 working days.

EPI80 Number of Complaints currently Open	Monthly	Minimise	5	2	5
EPI81 Number of Complaints currently Open and Overdue	Monthly	Minimise	3	0	2

Commentary: The current timescale for the processing of Complaints is: Stage 1 5 working days and Stage 2 20 working days. The Stage is decided by the manager given the nature of the complaint. The majority of complaints within EP&I have been treated as Stage 2 in order to give as complete and accurate response as possible.

Commentary: The current timescale for Freedom of Information requests is 20 working days when received by the FOI team. A total of 343 requests were dealt with during 2013/14 with 34, 52 and 26 in January, February and March respectively.

Learning and Growth - Competence Analysis and Upskilling

Traffic Light Icon	PI Code & Short Name	Frequency of Reporting	Current Target	January 2014	February 2014	March 2014
				Value	Value	Value
	EPI18 Number of Staff who have undertaken Training Workshops/Online Modules	Monthly	na	78	82	58

Commentary: A total of 1,031 attendances were recorded at all courses during 2013/14.