

REPORT TO MARR AREA COMMITTEE –  $5^{TH}$  MAY, 2015 INFRASTRUCTURE SERVICES QUARTER 3 PERFORMANCE (OCTOBER – DECEMBER 2014) (ABERDEENSHIRE PERFORMS)

1 Recommendations

The Committee is recommended to:

- 1.1 Acknowledge the good performance achieved October -December 2014 (Quarter 3) for the Marr Area identified in Appendix 1;
- 1.2 Consider those measures where performance is below expectations October December 2014 for the Marr Area as identified in Appendix 2;
- 1.3 Note the publication of the complete October December 2014 Performance Report for the Marr Area on the Ward Pages and on the Council's website;
- 1.4 Advise the Director to continue to report, by exception, to the Area Committee quarterly on performance measures against service objectives and six monthly on progress in delivering all aspects of the Service Plan.

## 2 Background

The purpose of this report is to advise the Area Committee on how the Service is performing against key performance measures and associated targets as set out in the Infrastructure Service 2014-2017 Service Plan, approved by ISC Committee in May 2014. The performance measures are linked to the Council's priorities. The quarterly performance monitoring report provides regular opportunity for elected members to maintain scrutiny of significant activities in order to achieve good outcomes for the residents of Aberdeenshire.

## 3. Discussion

3.1 The performance measures given in the Service Plan are high level measures which link to the service and council strategic priorities. They are supported by lower level management indicators given in Business Plans and Action Plans. The measures are made up of a mix of Statutory Performance Indicators (SPIs), Local Indicators and Service Indicators, many of which are designed to facilitate benchmarking with other councils.

	Short Terr	n	Long Term		
	Number	Percentage	Number	Percentage	
Improving Performance	12	52%	13	57%	
No Change	4	18%	3	13%	
Improving or staying the same		70%		70%	
Deteriorating Performance	7	30%	7	30%	
Performance On or Above Target	14	70%	Note 3 measures		
Performance Below Target	6	30%	without target		
	(2 Amber,				
	4 Red)				

## Aberdeenshire Wide Measures

#### Marr Area Specific Measures

	Short Terr	n	Long Term			
	Number	Percentage	Number	Percentage		
Improving Performance	5	32%	6	37.5%		
No Change	4	25%	4	25%		
Improving or staying the same		57%		62.5%		
Deteriorating Performance	7	43%	6	37.5%		
Performance On or Above Target	10	71%	Note 2 mea	ote 2 measures		
Performance Below Target	4	29%	without target			

- 3.3 Of the 23 Aberdeenshire wide measures, 14 measures are on or above target *(green)*, and 6 are below target *(4 showing red, 2 amber)*. There are 3 measures without targets.
- 3.4 Of the 16 Marr Area Specific Measures, 10 measures are on or above target (green), and 4 are below target (4 red, 0 amber). There are 2 measures without target.
- 3.5 57% of the Marr specific measures improved or stayed the same in the Third Quarter compared to 70% of the measures for Aberdeenshire as a whole. In addition 71% of the Marr measures were on or above target compared to 70% for Aberdeenshire.

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- 3.6 3 Marr Area Specific measures show good performance this quarter (ie are significantly above target and show improving trends both short term and long term). These are shown in **Appendix 1**. The measures cover:-
  - Percentage of commercial and industrial properties occupied at the end of the period.
  - Percentage of household planning applications dealt with within two months
  - Percentage of non-householder planning applications dealt with within two months
- 3.7 There are 4 Marr Area Specific measures showing performance below expectation in Quarter 3. These are shown in **Appendix 2**. The measures cover:-
  - Street lighting Faults Percentage completed within 7 days
  - Percentage of Building Warrant applications approved within 6 working days following receipt of technical information
  - Percentage of risk assessments of Type-B private water supplies completed within 6 weeks of contact being made
  - Average time taken to complete Type-B private water risk assessments
- 3.8 The Monitoring Officers within Business Services have been consulted in the preparation of this report and have no comments.

## 4. Equalities, Staffing and Financial Implications

- 4.1 An Equality Impact Assessment is not required for the service plan because its purpose is to set out the strategic direction for the service and there will be no differential impact, as a result of the report, on people with protected characteristics. However every action outlined in this plan which has the potential to have a differential impact on different groups, will have an Equality Impact Assessment undertaken.
- 4.2 There are no specific staffing and financial implications arising from this report. Actions described within the draft service plan will be delivered within the resources allocated to the service by the budget setting process

Stephen Archer Director Infrastructure Services Report prepared by Gail Black 15/4/2015

# Appendix 1. Marr Area Committee Quarter 3 Exceptional Performance 2014 - 2015 (IS)



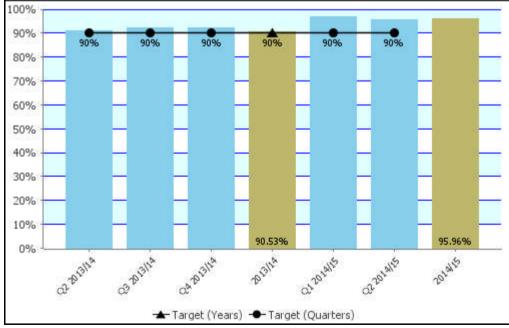
Generated on: 15 April 2015

	PI Status		Long Term Trends	Short Term Trends			
	Red		Performance Improving		Performance Improving		
$\triangle$	Amber		No Change or new measure		No Change or new measure		
0	Green	$\mathbf{I}$	Performance Declining	Ŷ	Performance Declining		
?	Unknown						
	Data Only						

Note: The 'Value vs Target' column is calculated by expressing the current period's value as a percentage of the target. In general performance of 105% or more over the target is highlighted as exceptional. Other measures may also be highlighted as exceptional at the discretion of the service.

# SO2 - Facilities management

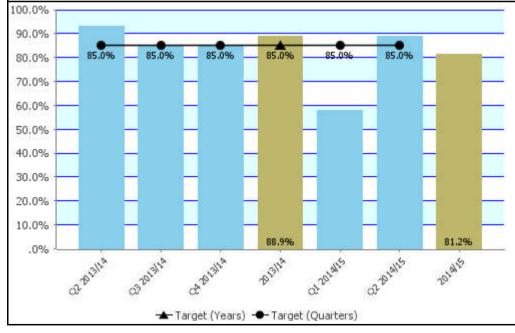
2.6b B Percentage of co	.6b B Percentage of commercial and industrial properties occupied at the end of the period.											
Quartely Results												
	Target	Status	Value	Value vs Target (%)								
Q3 2013/14	90%	<ul> <li>Image: A start of the start of</li></ul>	92.42%	102.69%								
Q4 2013/14	90%	<ul> <li>Image: A start of the start of</li></ul>	92.42%	102.69%								
Q1 2014/15	90%	<b></b>	96.97%	107.74%								
Q2 2014/15	90%	<b></b>	95.46%	106.06%								
Q3 2014/15	90%	<b>I</b>	95.46%	106.06%								



No change on the previous quarter. At the end of December 3 units were vacant

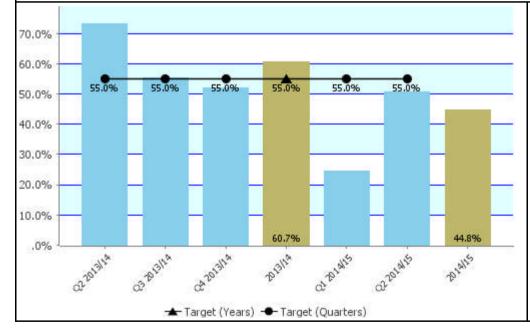
## SO5 - Planning and building standards

5.1 B - Percentage of h	5.1 B - Percentage of household planning applications dealt with within two months											
Quartely Results												
	Target	Status	Value	Value vs Target (%)								
Q3 2013/14	85.0%	<b>I</b>	85.2%	100.22%								
Q4 2013/14	85.0%	$\bigcirc$	85.0%	100%								
Q1 2014/15	85.0%	•	57.7%	67.87%								
Q2 2014/15	85.0%	$\bigcirc$	88.9%	104.58%								
Q3 2014/15	85.0%	<b>I</b>	95.7%	112.53%								



Significant progress and improvement has been made from Q1 through Q2 and into Q3 in terms of processing householder applications. Whilst the numbers determined in Q3 reduced from 36 to 32 (comparison with Q2) the percentage determined within a 2 month period rose from an already healthy 89% to 96%. This significantly exceeds the Aberdeenshire target of 85% and marginally exceeds the Aberdeenshire average of 95%.

luartely Results												
	Target	Status	Value	Value vs Target (%)								
Q3 2013/14	55.0%		55.4%	100.74%								
Q4 2013/14	55.0%		52.0%	94.55%								
Q1 2014/15	55.0%		24.6%	44.8%								
Q2 2014/15	55.0%	•	50.7%	92.19%								
Q3 2014/15	55.0%		60.7%	110.28%								



Significant improvement has continued from the 25% of all non-householder local developments determined in 2 months reported in Q1. This improvement in Q3 saw 61% of all this category of applications determined in 2 months. This figure is an improvement from the Q2 figure of 51%. The Q3 figure exceeds the Aberdeenshire target of 55%. In both Q2 and specifically Q3 staff have become more familiar with the Uniform system and various performance management techniques have contributed to this improvement.

# Appendix 2. Marr Area Committee Quarter 3 Performance below expectation 2014 - 2015 (IS)

Generated on: 15 April 2015

	PI Status		Long Term Trends	Short Term Trends				
	Red		Performance Improving		Performance Improving			
$\triangle$	Amber	-	No Change or new measure		No Change or new measure			
0	Green	-↓	Performance Declining	₽	Performance Declining			
?	Unknown							
	Data Only							

Note: Short trends are calculated by comparing the value for the current period to the value immediately preceding it.

E.g.: Q1 14/15 is compared to Q4 13/14

Long trends are calculated from Q1 14/15 onwards by comparing the current value to an average of historic values in the three years preceding. (Trends were

previously calculated on a one-year average only)

E.g.: Q1 14/15 is compared to an average of all the quarterly values in the preceding three years.

**Traffic Light: Red 4** 



### **Description** SO4 - Roads infrastructure management

	Quarterly Results														
Performance	Target	Q3 2013/14		Q4 2013/14		Q1 2014/15		Q2 2014/15		Q3 2014/15		Status	Short	Long	Commontony
Measure	Target	Value	Base	Status	Trend	Trend	Commentary								
4.4 M - Street lighting Faults - Percentage completed within 7 days	96.0%	90.6 %	339	74.9 %	379	91.8 %	97	98.0 %	151	84.8 %	315	•		♣	Q3 performance in the area was severely affected by a lighting platform breakdown, lengthy repair time and the lack of availability of replacement plant. The absence through illness of one of our six qualified electricians also adversely affected performance. Both issues are now resolved and performance in the the area should improve. The cessation of night scouting for faults continues to make repair responses harder to programme efficiently within the 7 day timescale.

# **Description** SO5 - Planning and building standards

	Quarterly Results														
Performance	Towart	Q3 2013/14		Q4 2013/14		Q1 2014/15		Q2 2014/15		Q3 2014/15		Chathar	Short	Long	Commentant
Measure	Target	Value	Base	Status	Trend	Trend	Commentary								
5.7 M - Percentage of Building Warrant applications approved within 6 working days following receipt of technical information	90.0%	90.7 %	118	74.7 %	79	77.9 %	113	76.6 %	111	73.0 %	115	•			The percentage of returned plans responded to within 6 days has decreased slightly from 77% last quarter to 73% this quarter. We have just recently started a trial of a traffic light system similar to the 20 day stat for this performance indicator. Hopefully it can be introduced across Aberdeenshire and performance should increase over the coming quarters.

**Description** SO6 - Environmental health, welfare and safety

	Quarterly Results														
Performance	Target	Q3 2013/14		Q4 2013/14		Q1 2014/15		Q2 2014/15		Q3 2014/15		Status	Short	Long	Commentary
Measure	Target	Value	Base	Status	Trend	Trend	Commentary								
6.7 M - Percentage of risk assessments of Type-B private water supplies completed within 6 weeks of contact being made	85.0%	71.4 %	14	100. 0%	12	100. 0%	10	80.0 %	10	58.3 %	12	•			The main contributing factors in the Risk Assessments not being completed within the 6 week period were difficulty gaining access to properties and issues with Estates.
6.8 M- Average time taken to complete Type-B private water risk assessments	35	49		26		22		26		55		•			The main contributing factors in the Risk Assessments not being completed within the 6 week period were difficulty gaining access to properties and issues with Estates.