## **The Highland Council**

## Transport, Environmental and Community Services Committee 19 September 2013

Agenda Item	13
Report	TEC
No	73/13

### Revenue Budget Monitoring Report – 1 April 2013 to 31 July 2013

## Report by Director of Transport, Environmental and Community Services

#### Summary

This report invites Members to approve the revenue budget monitoring position for the period 1 April 2013 to 31 July 2013.

#### 1. Current Position

- 1.1 The revenue expenditure monitoring statements, appended to this report, show the financial position to 31 July 2013. In total, the expenditure is estimated to be £0.288m (0.5%) overspent at the end of the financial year.
- 1.2 This report is produced in support of the Council's corporate governance process, which in turn is designed to support/augment the Council's overall/corporate delivery of all of its obligations in terms of the Single Outcome agreement.

## 2. Year-End Projection

- 2.1 The year to date actual figures represent the transactions for the four months ended 31 July 2013, and are generally in line with management expectations. The Service is aware of some anomalies that will distort the financial position for the current financial year, and these are highlighted under major issues and variances.
- 2.2 Members will note that based on the financial performance to date, it is predicted, that at the end of the financial year the budget as a whole will be overspent, however managers are currently looking for compensatory savings to reduce any overspend.

## 3. Major Issues and Variances

- 3.1 As part of the budget setting process for 2013/14 various savings were identified to allow the Service to deliver a balanced budget. A suite of savings totalling £1.492m were identified across the Service, however there are areas of concern around some of these savings.
- 3.2 Reduction in contract costs for waste treatment through reductions in waste arisings was identified as one of the waste management savings. The saving was based on the reducing trend of overall waste arisings and waste going to landfill. The long term trend has flattened out in the first quarter 2013/14, and waste arisings increased in July, and there is concern that this trend will continue. The position will be closely monitored and will be reported to each TECS Committee.

- £0.100m saving was to be generated through establishing a green waste composting facility at Longman, Inverness. The initial estimate for this facility was £600k, however following detailed design work and consultation with SEPA the estimate has increased to £1.2million which cannot be justified in terms of the resultant savings. There are also concerns in relation to odour problems, as recently demonstrated by the closure of a similar facility operated by Scottish Water following enforcement action by SEPA.
- 3.4 By transferring residual waste from Ross & Cromarty to the Council's Seater landfill site in Caithness a saving of £0.100m was identified, however due to complex contractual delays there is concern that the full saving may not be achieved in this financial year. Other proposals to achieve the same outcome are being pursued, but there will be delays in implementing the saving.
- 3.5 Implementation of a new fares structure for the Corran Ferry was estimated to generate increased income of £0.100m, however the revised fares structure (which is the subject of another report on this Agenda) will not now be introduced until November, thus reducing the increased level of income in the current year.
- 3.6 A saving of £0.272m is expected to come from vacancy and absence management across the Service. Some of the anticipated vacancies have not so far materialised. The Service is currently reviewing options for other staff savings.
- 3.7 The subsidies and concessionary fares budget is estimated to be overspent this financial year. There is a budget shortfall of £0.390m, and a budget pressure of £0.050m due to price changes as a result of retendering some of the public service bus contracts. Planning gain monies of the order of £0.152m were due to offset bus contract costs in 2012/13. These monies were not fed into the subsidies and concessionary fares budget in 2012/13, however the 2013/14 will be adjusted to reflect these sums resulting in the budget pressure reducing to £0.288m.

## 4. Actions Taken / Proposed

- 4.1 A review is currently underway on the Roads and Community Works function, both trading account and activity budgets. Area Managers are working closely with the Finance to profile the more variable costs, including overtime, hired plant, materials and contractors. The Areas have also developed an improved system for budget planning, in consultation with Finance, and this will be used to identify the budget allocations between activities and to monitor expenditure.
- 4.2 Managers are currently reviewing their respective parts of the Service to identify where costs can be reduced without affecting service delivery, with a view to managing overspends, or approved savings measures that may not be fully achieved.
- 4.3 Budgets will be closely managed and any underspends will be used to offset overspends and pressures within the overall TEC Services budget.

## 5. Implications

- 5.1 Resource implications are discussed in the report.
- 5.2 There are no legal implications arising as a direct result of this report.
- 5.3 There are no equality implications arising as a direct result of this report.
- 5.4 There are no climate change implications arising as a direct result of this report.
- 5.5 There are no risk implications arising as a direct result of this report.

#### 6. Recommendation

6.1 Members are invited to approve the report and the attached monitoring statements which show the revenue position for the period 1 April 2013 to 31 July 2013, and the actions which have been put in place to manage the budget over the remainder of the financial year.

Designation: Director of Transport, Environmental and Community Services

Date: 6 September 2013

Author: Mike Mitchel, Service Finance Manager

Background Papers:

Monitoring Statement 31/07/13 and Highland Council Financial Ledger

# **Revenue Expenditure Monitoring Statement**

1 April 2013 to 31 July 2013		Serv	ice Summary
	£000 Actual Year To Date	£000 Annual Budget	£000 £000 Year End Year End Estimate Variance
BY ACTIVITY			
Roads and Community Works Environmental Health Trading Standards Emergency Planning & Oil Pollution Waste Management Transport and Infrastructure Administration	7,591 679 278 63 8,969 2,117 114	24,016 1,919 776 164 29,408 7,712 559	24,016 0 1,919 0 776 0 164 0 29,408 0 8,000 288 559 0
CLIENT SERVICES TOTAL	19,811	64,553	64,841 288
TRADING OPERATIONS Roads & Community Works Waste Management Vehicle Maintenance Piers & Harbours Project Design Unit SERVICE TOTAL	139 (529) (258) 510 (66)	(766) (2,803) (324) (1,588) (472)	(766)       0         (2,803)       0         (324)       0         (1,588)       0         (472)       0            58,889       288
BY SUBJECTIVE			
Staff Costs Other Costs Gross Expenditure Grants Other Income Total Income	21,303 30,653 51,956 (29) (32,320) (32,349)	71,086 90,404 161,490 (206) (102,683) (102,889)	71,086 0 90,692 288 161,778 288 (206) 0 (102,683) 0 (102,889) 0
% of Budget Spent This Year Last Year 2011/12	33% 37% 30%		

## **Revenue Expenditure Monitoring Statement**

# 1 April 2013 to 31 July 2013

#### **Client Services**

## 2.1 Roads & Community Works

Winter Maintenance
Structural Maintenance
Surface Dressing
Watercourse Maintenance
Cyclical Maintenance
Public Conveniences
Burials and Cremations
Grounds Maintenance
Engineering Services
Community Works Services
Coast Protection
Flood Alleviation

## 2.2 Waste Management

Refuse Collection Waste Disposal Recycling Street Cleaning Pest Control

#### 2.3 Transport & Infrastructure

Lighting Services
Integrated Transport Services
Subsidies and Concessionary Fares
Flood Risk Management
Ferries
Airstrips
Car Parks

#### 2.4 Business Support

Management Overheads Fleet Management

# **Trading Operations**

# 2.5 Roads and Community Works

Income - Council
Income - Other

Direct Costs
Labour
Materials & Other
Plant

Indirect
Management Costs
Apportioned Costs

(Surplus)/Deficit before Depreciation

(Surplus)/Deficit after Depreciation

Depreciation

## **Financial Detail**

YTD         Budget         Estimate         Variance           223         4,713         4,713         0           323         2,341         2,341         0           1,299         2,181         2,181         0           76         665         665         0           2,587         6,188         6,188         0           231         1,258         1,258         0           270         1,173         1,173         0           942         2,629         2,629         0           1,066         1,387         1,387         0           337         57         57         0           53         167         167         0           7,591         24,016         24,016         0           547         4,594         4,594         0           4,004         11,496         11,496         0           3,238         9,593         9,593         0           1,105         3,438         3,438         0           75         287         287         0           8,969         29,408         29,408         0           (260)	£000	£000	£000	£000
223	Actual	Annual		
323	YTD	Budget	<b>Estimate</b>	Variance
323				
1,299       2,181       2,181       0         76       665       665       0         2,587       6,188       6,188       0         231       1,258       1,258       0         270       1,173       1,173       0         942       2,629       2,629       0         184       1,258       1,258       0         1,066       1,387       1,387       0         337       57       57       0         53       167       167       0         7,591       24,016       24,016       0         547       4,594       4,594       0         4,004       11,496       11,496       0         3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0     <				0
76 665 665 665 C 2,587 6,188 6,188 6,188 C 231 1,258 1,258 C 270 1,173 1,173 C 942 2,629 2,629 C 184 1,258 1,258 C 1,066 1,387 1,387 C 337 57 57 57 C 53 167 167 C 7,591 24,016 24,016 C  547 4,594 4,594 4,594 C 4,004 11,496 11,496 C 3,238 9,593 9,593 C 1,105 3,438 3,438 C 75 287 287 C 8,969 29,408 29,408 C  (260) 3,513 3,513 C 352 1,015 1,015 C 2,037 3,430 3,718 288 C 90 255 255 C (79) 29 29 C 9 13 13 13 C (32) (543) (543) C 2,117 7,712 8,000 288				0
2,587 6,188 6,188				0
231				
270       1,173       1,173       0         942       2,629       2,629       0         184       1,258       1,258       0         1,066       1,387       1,387       0         337       57       57       0         53       167       167       0         7,591       24,016       24,016       0         547       4,594       4,594       0         4,004       11,496       11,496       0         3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (79)       29       29       0         9       13       13       0         (				
942				
184       1,258       1,258       0         1,066       1,387       1,387       0         337       57       57       0         53       167       167       0         7,591       24,016       24,016       0         547       4,594       4,594       0         4,004       11,496       11,496       0         3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (32)       (543)       (543)       0         2,117       7,712       8,000       288				
1,066				
337       57       57       6         53       167       167       6         7,591       24,016       24,016       6         547       4,594       4,594       6         4,004       11,496       11,496       6         3,238       9,593       9,593       6         1,105       3,438       3,438       6         75       287       287       6         8,969       29,408       29,408       6         (260)       3,513       3,513       6         352       1,015       1,015       6         2,037       3,430       3,718       288         90       255       255       6         (79)       29       29       6         9       13       13       6         (32)       (543)       (543)       6         2,117       7,712       8,000       288				
53       167       167       0         7,591       24,016       24,016       0         547       4,594       4,594       0         4,004       11,496       11,496       0         3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (32)       (543)       (543)       0         2,117       7,712       8,000       288			-	0
7,591         24,016         24,016         0           547         4,594         4,594         0           4,004         11,496         11,496         0           3,238         9,593         9,593         0           1,105         3,438         3,438         0           75         287         287         0           8,969         29,408         29,408         0           (260)         3,513         3,513         0           352         1,015         1,015         0           2,037         3,430         3,718         288           90         255         255         0           (79)         29         29         0           9         13         13         0           (32)         (543)         (543)         0           2,117         7,712         8,000         288				0
547 4,594 4,594 0,004 11,496 11,496 3,238 9,593 9,593 1,105 3,438 3,438 75 287 287 0,005 29,408 29,408 0,005 2,037 3,430 3,718 288 90 255 255 (79) 29 29 9 13 13 13 (32) (543) (543) 0,005 288 1,005 2,007 7,712 8,000 288 1,005 2,117 7,005 2,117 7,005 2				0
4,004       11,496       11,496       0         3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (32)       (543)       (543)       0         2,117       7,712       8,000       288	,,,,,	_ :, : : :	_ 1,5 1 5	
3,238       9,593       9,593       0         1,105       3,438       3,438       0         75       287       287       0         8,969       29,408       29,408       0         (260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (32)       (543)       (543)       0         2,117       7,712       8,000       288         (70)       667       667       0	547	4,594	4,594	0
1,105     3,438     3,438     0       75     287     287     0       8,969     29,408     29,408     0       (260)     3,513     3,513     0       352     1,015     1,015     0       2,037     3,430     3,718     288       90     255     255     0       (79)     29     29     0       9     13     13     0       (32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0	4,004	11,496	11,496	0
75         287         287         0           8,969         29,408         29,408         0           (260)         3,513         3,513         0           352         1,015         1,015         0           2,037         3,430         3,718         288           90         255         255         0           (79)         29         29         0           9         13         13         0           (32)         (543)         (543)         0           2,117         7,712         8,000         288           (70)         667         667         0	3,238	9,593	9,593	0
8,969     29,408     29,408     0       (260)     3,513     3,513     0       352     1,015     1,015     0       2,037     3,430     3,718     288       90     255     255     0       (79)     29     29     0       9     13     13     0       (32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0	1,105	3,438		0
(260)       3,513       3,513       0         352       1,015       1,015       0         2,037       3,430       3,718       288         90       255       255       0         (79)       29       29       0         9       13       13       0         (32)       (543)       (543)       0         2,117       7,712       8,000       288         (70)       667       667       0				0
352 1,015 1,015 C 2,037 3,430 3,718 288 90 255 255 C (79) 29 29 C 9 13 13 13 C (32) (543) (543) C 2,117 7,712 8,000 288	8,969	29,408	29,408	0
352 1,015 1,015 C 2,037 3,430 3,718 288 90 255 255 C (79) 29 29 C 9 13 13 13 C (32) (543) (543) C 2,117 7,712 8,000 288				
2,037     3,430     3,718     288       90     255     255     0       (79)     29     29     0       9     13     13     0       (32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0	` '			0
90 255 255 0 (79) 29 29 0 9 13 13 0 (32) (543) (543) 0 2,117 7,712 8,000 288				0
(79)     29     29     0       9     13     13     0       (32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0				
9     13     13     0       (32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0				
(32)     (543)     (543)     0       2,117     7,712     8,000     288       (70)     667     667     0	`			
(70) 667 667 C	_			0
(70) 667 667 0	\ /	, ,	, ,	288
` '	2, 7	7,712	3,000	200
` '	(70)	667	667	0
	` '	(108)	(108)	0
	114			0

£000 Actual	£000 Annual	£000 Year End	£000 Year End
YTD	Budget	Estimate	Variance
	901		
(6,438)	(21,222)	(21,222)	0
(70)	(524)	(524)	0
(6,508)	(21,746)	(21,746)	0
3,805	11,924	11,924	0
155	743	743	0
2,030	6,343	6,343	0
5,990	19,010	19,010	0
358	1,073	1,073	0
299	896	896	0
657	1,970	1,970	0
139	(766)	(766)	0
272	815	815	0
411	49	49	0

# **Revenue Expenditure Monitoring Statement**

# 1 April 2013 to 31 July 2013

## **Trading Operations**

#### 2.6 Waste Management

Income - Council Income - Other

Direct Costs Labour Materials & Other Plant

Indirect

Management Costs Apportioned Costs

(Surplus)/Deficit before Depreciation Depreciation (Surplus)/Deficit after Depreciation

# Financial Detail

£000 Actual	£000 Annual	£000 Year End	£000 Year End
YTD	Budget	Estimate	Variance
(6,537)	(21,070)	(21,070)	0
(6,537)	(19) (21,089)	(19) (21,089)	0
(0,001)	(21,000)	(21,000)	0
3,417	11,521	11,521	0
22	103	103	0
1,762	4,242	4,242	0
5,201	15,866	15,866	0
308	923	923	0
499	1,498	1,498	0
807	2,421	2,421	0
(529)	(2,803)	(2,803)	0
440	1,319	1,319	0
(89)	(1,484)	(1,484)	0

# 2.7 Vehicle Maintenance

Income - Council Income - Other

Direct Costs Labour Materials Plant & Other

Indirect

Management Costs Apportioned Costs

(Surplus)/Deficit before Depreciation Depreciation (Surplus)/Deficit after Depreciation

£000 Actual YTD	£000 Annual Budget	£000 Year End Estimate	£000 Year End Variance
(1,747)	(6,288)	(6,288)	0
(1)	(2)	(2)	0
(1,748)	(6,290)	(6,290)	0
783	3,633	3,633	0
441	1,346	1,346	0
243	916	916	0
1,467	5,895	5,895	0
4	12	12	0
19	58	58	0
23	71	71	0
(258)	(324)	(324)	0
7	20	20	0
(251)	(304)	(304)	0

# **Revenue Expenditure Monitoring Statement**

# 1 April 2013 to 31 July 2013

## **Trading Operations**

# 2.8 Piers and Harbours

Income - Sale of Materials

Income - Other

Direct Costs Labour Materials Plant & Other

Indirect

Management Costs
Apportioned Costs

(Surplus)/Deficit before Depreciation Depreciation (Surplus)/Deficit after Depreciation

# Financial Detail

£000	£000	£000	£000
Actual	Annual	Year End	Year End
YTD	Budget	Estimate	Variance
(4,310)	(15,131)	(15,131)	0
(892)	(3,148)	(3,148)	
(5,202)	(18,279)	(18,279)	0
264 4,968 428 5,660	882 14,736 915 16,533	882 14,736 915 16,533	0 0 0
23	70	70	0 0
29	88	88	
52	158	158	
510	(1,588)	(1,588)	0
217	650	650	
727	(938)	(938)	0

# 2.9 Project Design Unit

Income - Council Income - Other

Direct Costs Labour Supplies Plant

Indirect

Management Costs Apportioned Costs

(Surplus)/Deficit before Depreciation Depreciation (Surplus)/Deficit after Depreciation

£000 Actual YTD	£000 Annual Budget	£000 Year End Estimate	£000 Year End Variance
(1,430)	(4,500)	(4,500)	0
(28)	(294)	(294)	0
(1,458)	(4,794)	(4,794)	0
1,158	3,868	3,868	0
129	151	151	0
42	116	116	0
1,329	4,135	4,135	0
37	110	110	0
26	77	77	0
63	187	187	0
(66)	(472)	(472)	0
0	0	0	0
(66)	(472)	(472)	0