



## Meeting of Infrastructure, Regeneration and Economic Development Committee

Date:	Wednesday, 28 February 2018
Time:	10:00
Venue:	Council Chamber, Clydebank Town Hall, Clydebank
Contact:	Nuala Quinn-Ross, Committee Officer Tel: 01389 737210, nuala.quinn-ross@west-dunbarton.gov.uk

Dear Member

## **ITEMS TO FOLLOW**

I refer to the agenda for the above meeting which was issued on 15 February 2018 and enclose a copy of the undernoted reports which were not available for issue at that time.

Yours faithfully

## JOYCE WHITE

Chief Executive

#### 6 FORMER OUR LADY AND ST PATRICK'S HIGH SCHOOL (OLSP), CARDROSS ROAD, DUMBARTON – SITE DEVELOPMENT ISSUES

Submit report by the Strategic Lead - Regeneration:-

- (a) advising on the delivery of the Council decision of 22 February 2017 regarding the continued use of the football pitches at the former OLSP school site;
- (b) advising on the main issues which will impact on the development of the former OLSP school site;
- (c) advising on the extent of the of the former OLSP school site which is to be declared surplus for disposal;
- (d) seeking approval to relocate the janitor and his family from the school house at Cardross Road; and
- (e) seeking approval to negotiate with the adjacent developers regarding access to the former OLSP site.

# 11INFRASTRUCTURE, REGENRATION AND ECONOMIC91 - 118DEVELOPMENT BUDGETARY CONTROL REPORT –<br/>TO PERIOD 10 (31 JANUARY 2018)91 - 118

Submit joint report by the Strategic Leads – Environment and Neighbourhood and Regeneration providing an update on the financial performance to 31 January 2018 (Period 10) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee (IRED). Distribution:-

Councillor Iain McLaren (Chair) Councillor Diane Docherty (Vice Chair) Councillor Gail Casey Councillor Karen Conaghan Provost William Hendrie Councillor Caroline McAllister Councillor David McBride Councillor Jonathan McColl Councillor Jonathan McColl Councillor Marie McNair Councillor John Mooney Councillor Lawrence O'Neill Councillor Martin Rooney

All other Councillors for information

Chief Executive Strategic Director of Regeneration, Environment and Growth

Date of Issue: 19 February 2018

## WEST DUNBARTONSHIRE COUNCIL

## Report by the Strategic Lead - Regeneration

Infrastructure, Regeneration and Economic Development Committee: 28 February 2018

### Subject: Former Our Lady and St Patrick's High School (OLSP), Cardross Road, Dumbarton – Site Development Issues

#### 1. Purpose

**1.1** The purpose of this report is deliver the Council decision of 22 February 2017 regarding the continued use of the football pitch at the former OLSP school site and to advise the Committee on the main issues which will impact on the development of the former OLSP High School site following the relocation of the school to Bellsmyre in October 2017. It is also to confirm the extent of the site that is to be declared surplus for disposal, to agree to the relocation of the janitor and his family from the school house at Cardross Road and to authorise officers to negotiate with the adjacent developers regarding the access to the site.

#### 2. Recommendations

- **2.1** It is recommended that the Committee:
  - (i) Note that the Council on 22 February 2017 agreed that part of the former OLSP High School site is retained for continued use of the existing football pitch and the development of a new sports pavilion.
  - (ii) Note the impact of the Council decision on the previously envisaged use of the site for housing.
  - (iii) Agree an increase in the Councils capital plan of £50k to allow the allocation of £350,000 for the construction of the pavilion and the upgrade of the pitch.
  - (iv) Agree that the remainder of the site is marketed for disposal.
  - (v) Authorise the Strategic Lead Environment and Neighbourhood to agree such terms as appropriate with West Dunbartonshire Leisure Trust to run and operate the facility when completed
  - (vi) Agree to the relocation of the janitor and his family from the school house at Cardross Road subject to the provision of suitable alternative accommodation.

- (vii) Authorise the Strategic Lead-Regeneration to work with Crest Investments (Dumbarton) Ltd. and to agree such terms as appropriate with Crest to jointly develop the access to the sites shown on the attached plan subject to the appropriate procurement guidelines.
- (viii) Authorise the Strategic Lead-Regulatory to formalise the required agreements subject to such legal conditions that are considered appropriate.

## 3. Background

- **3.1** The former OLSP High School site is shown outlined on the attached plan (Appendix 1). The site extends to around 8.1 acres (32,800 sq.m) and it is considered that the site would be suitable for the development of both private and social housing in terms of planning policy and guidelines.
- **3.2** At the Council meeting on 22 February 2017, new capital investment awards were made. One proposal was to build a new changing facility on the site of the former OLSP High School to support continued use of the 3G pitch following the school's relocation. The capital allocation approved at the meeting for this was £300,000.

## 4. Main Issues

- **4.1** The anticipated capital receipt from the disposal of the former OLSP school site will be significantly reduced when the existing pitch is retained and a new pavilion developed. Based on initial development layouts the site area which could be sold would be reduced from 8.1 acres to 5.2 acres (-36%). There is an anticipated capital receipt in the disposal programme which will reduce proportionately if the smaller site is placed on the market. The reduced site and the impact of the adjoining pitch and pavilion may have a negative impact on the level of demand generated when the site is marketed. Estimate value of loss would be between £300k and £550k.
- **4.2** During a recent assessment of the condition of the existing OLSP 3G pitch it was confirmed that expenditure of around £50,000 would be required to bring the pitch up to a standard that would allow its continued use. In addition, in the longer term, a full refurbishment will be required within the next few years. The likely cost is currently estimated at £300,000.
- **4.3** If successfully marketed, any new adjoining residential development is likely to demand the installation of an acoustic fence as has been required in other locations within the Council area. It is anticipated that the developer would have to fund the cost of providing the fence. This could further impact on the potential receipt.
- **4.4** As part of the development of new schools and the renovation of existing facilities there are now more artificial pitches available within Dumbarton to

supplement the existing grass pitches. The following pitches will be available for use:

- Marinecraft/Posties, Woodyard Road, Dumbarton (grass).
- Dumbarton Common, Townend Road, Dumbarton (grass).
- East End Park, Glasgow Road, Dumbarton (artificial).
- Havoc Playing Fields, Havoc Road, Dumbarton (grass).
- Knoxland Primary School Leven Street, Dumbarton (artificial).
- Our Lady & St Patrick's High School, Howatshaws Road, Dumbarton (artificial).
- Bellsmyre School Campus, Howatshaws Road, Dumbarton (artificial)
- **4.5** In order to promote the site as a potential site for private housing it is considered that the site would benefit from the creation of a new access from Cardross Road to supplement the existing access from Hawthornhill Road.
- **4.6** Crest Investments Dumbarton Ltd (Crest) is proposing to develop the adjacent former convent site for residential use. This site is shown hatched on the attached plan (Appendix 1) and extends to around 13 acres (52,600 sq.m). As part of this proposal road improvement works are required to their access off Cardross Road.
- **4.7** Early discussions with the Roads Section have identified an opportunity to coordinate with Crest to provide an access to both sites from Cardross Road. This would significantly enhance the attractiveness of the OLSP site to developers and would also assist traffic flows on this busy section of Cardross Road.
- **4.8** As part of this plan there may be an opportunity to work jointly with Crest to develop the whole junction simultaneously. This would minimise the disruption from the junction works and avoid the potential for the road works occurring twice at the same place. There may also be cost savings from sharing design and works costs with Crest as part of this process, although any agreement would be subject to advice from the Procurement and Legal Services sections.
- **4.9** From initial assessments of the proposed access arrangements for the OLSP site the Roads Section have advised that it is likely that the existing janitor's tied house on Cardross Road will require demolishing to allow for a suitable access to be created. The site of the janitor's house is shown cross hatched on the attached plan (Appendix 1).
- **4.10** Following the relocation of the OLSP High School there is no operational requirement for the janitor to remain in the house on Cardross Road to fulfil his duties.
- **4.11** Initial discussions have been undertaken with the janitor and he has confirmed that his family would be willing to vacate the property provided that the Council identifies a suitable property for them within the local area.

Accordingly, Housing Services is currently liaising with the janitor with a view to providing suitable alternative accommodation as soon as possible.

**4.12** It is considered that the marketability of the site of the former OLSP will be significantly enhanced by creating the main access from Cardross Road and working together with Crest as they develop the adjacent site will minimise the disruption of any road works.

## 5. **People Implications**

**5.1** The most significant implication for people of this report is that the janitor and his family, who currently occupy the school house on Cardross Road, will most likely require to be relocated to develop the site access. The main additional impacts will be on the resources from Asset Management, Roads, Legal, Housing and HR required to conclude matters.

## 6. Financial and Procurement Implications

- **6.1** If a joint approach is taken with Crest to design and develop the junction, the procurement route will require to be carefully assessed to ensure that the Council is achieving the best value. Advice will be taken from the relevant sections including Procurement to ensure that this process follows the proper guidelines but also offers the flexibility to work with Crest where this is the best option. It is anticipated that West Dunbartonshire Leisure Trust would run and operate the facility at an annual cost of £43,000 per annum. This cost allows for the staffing and utility costs with the facility but excludes rates payable.
- **6.2** As a result of the reduced size of the site to be sold there will be a resulting loss of Council Tax revenue, however this cannot be fully quantified until the pavilion and surrounds are designed and received planning consent.

## 7. Risk Analysis

- **7.1** There are a number of related issues in this project which lead to a variety of risks. The most significant financial risk is progressing with the retention of the football pitch and development of the pavilion. This not only reduces the potential capital receipt but could remove any potential to develop private housing on the site. Other significant risks include the failure to identify suitable alternative accommodation for the janitor, being unable to reach an agreement to develop the junction with Crest, together with the normal ground conditions, demolition, planning, utilities and legal risks associated with brownfield site development.
- **7.2** It should be noted that if the pitch is retained on site and a new pavilion erected the capital receipt would be reduced by between £300k and £550k.

## 8. Equalities Impact Assessment (EIA)

**8.1** No significant issues were identified in a screening for potential equality impact of this proposal.

#### 9. Consultation

**9.1** Internal consultation has been undertaken between officers from Asset Management, Planning, Housing, HR, Roads and Legal Services. Initial consultations have also been undertaken with the janitor currently occupying the school house and Crest who are proposing to develop the adjacent site.

#### **10.** Strategic Assessment

10.1 The redevelopment of the former OLSP High School site offers the opportunity to improve economic growth and employability both during construction of any new sports facilities or housing and from the households who will ultimately use or occupy the properties. Local housing and sports infrastructure will also be improved and the opportunity to develop a mix of private and social housing will improve community wellbeing. Finally, maximising the capital receipt from the disposal of the site will provide the resources to invest in service provision including the development of sports facilities in the most suitable locations.

Jim McAloon Strategic Lead Regeneration Date: 24 January 2018

Person to Contact:	Stuart Gibson– Assets Coordinator, Council Offices, 6-14 Bridge Street, Dumbarton, G82 1NT. Telephone: 01389 737157 E-mail: <u>stuart.gibson@west-dunbarton.gov.uk</u>
Appendices:	Appendix 1 – Location plan
Background Papers:	Report to Council, 22 February 2017
Wards Affected:	Ward 3 – Dumbarton

#### **APPENDIX 1**

## West Dunbartonshire Council

#### Title : Sites at Cardross Road, Dumbarton

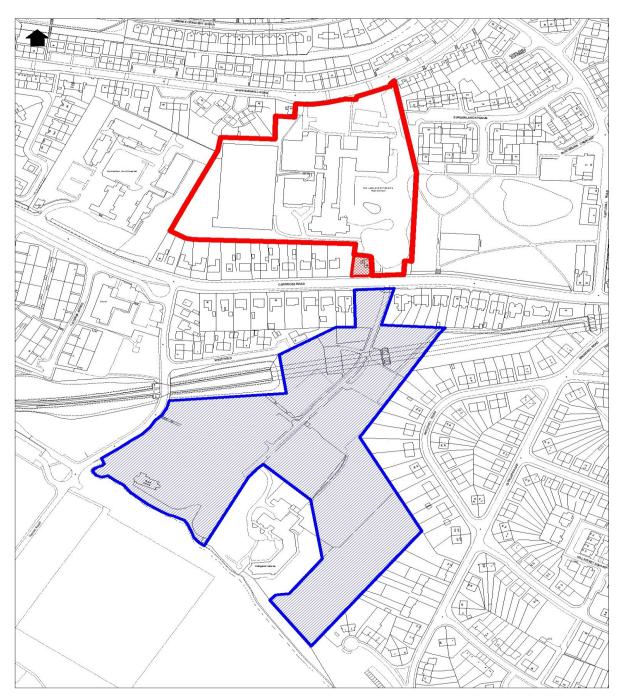
 Map No : DA/227
 Map Ref : NS38

 Date : 14/08/2017
 Scale : 1:3000

 
 Map Ref: NS3875NW
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## WEST DUNBARTONSHIRE COUNCIL

## Joint Report by Strategic Leads - Environment and Neighbourhood and Regeneration

Infrastructure, Regeneration & Economic Development Committee: 28 February 2018

#### Subject: Infrastructure, Regeneration & Economic Development Budgetary Control Report 2017/18 to Period 10 (31 January 2018)

#### 1. Purpose

**1.1** The purpose of the report is to provide the Committee with an update on the financial performance to 31 January 2018 (Period 10) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee (IRED).

#### 2. Recommendations

- **2.1** Members are asked to:
  - Note the contents of this report which shows the revenue budget forecast to underspend against budget by £0.340m (1.3%) at the yearend;
  - Note the net projected annual capital underspend of £27.783 (46.9%), of which £26.974m (45.6%) relates to project rephasing and an in-year underspend of £0.809m (1.4%);
  - iii) Note the progress on savings incorporated into budgets for 2017/18.

## 3. Background

<u>Revenue</u>

**3.1** At the meeting of West Dunbartonshire Council on 22 February 2017, Members agreed the revenue estimates for 2017/18. A total net budget of £25.424m was approved for IRED services.

Following approval of the report to Council on 25<sup>th</sup> October regarding changes to standing orders, the £1.248m Central Repairs budget has been transferred to IRED committee. Transfer of budget has also taken place for £0.100m to enhance winter roads maintenance budget and £0.112m to Estates for Ardlui.

Other adjustments amounting to £0.169m have been made in respect of pay awards, office accommodation, training and procurement.

The revised budget is therefore now £27.053m.

<u>Capital</u>

**3.2** At the meeting of Council on 22 February 2017, Members also agreed the updated 10 year General Services Capital Plan for 2017/2017 to 2025/26. The next three years from 2017/18 to 2018/19 have been approved in detail with the remaining 7 years being indicative at this stage. The total project life budget approved for projects that have either commenced or are due to commence in that period total £194.115m.

## 4. Main Issues

## Revenue Budget

- **4.1** The current budgetary position is summarised in Appendix 1. Of the 22 services monitored 14 (64%) are showing either a favourable or a nil variance; of the remaining 8 services showing an adverse variance, 3 are above the £0.050m reporting threshold. A more detailed analysis by service is given in Appendix 2. Comments are shown in Appendix 3 when there are projected annual variances greater that £50K. Appendix 4 shows progress on the achievement of saving options adopted as part of the 2017/18 budget.
- **4.2** Appendix 1 shows the probable outturn for the services at £26.713m. As the annual budget is £27.053m there is currently a projected favourable variance for the year of £0.340m.

## Capital Budget

**4.3** The overall programme summary report is shown in Appendix 5. Information on projects that are highlighted as being within the red and amber categories for probable underspends or overspends in-year and in total is provided in Appendices 6 and 7. Detail on projects within the green category that have variances over £50,000 are shown in Appendix 8. Appendices 6 to 8 include additional information on action being taken to minimise or mitigate slippage and/or overspends where possible. The analysis shows that for the in-year planned spend there is currently a projected annual favourable variance of £27.783m of which £26.974m relates to project underspending against profile in-year and an in-year underspend of £0.809m. Officers review regularly the in-year position to consider options to maximise the effective use of capital resource.

## 5. People Implications

**5.1** There are no people implications.

## 6. Financial Implications

**6.1** Other than the financial position noted above, there are no financial implications of the budgetary control report. Officers are currently reviewing budgets and projections with a view to improving the position by financial year end and progress will be highlighted in future reports to committee.

**6.2** Agreed savings and management adjustments are monitored with current indications showing that all of the total actions of £0.267m being monitored are currently on target to be achieved (see Appendix 4). It should be noted that any variances are included within the service information and variances identified within this report.

#### 7. Risk Analysis

**7.1** The main financial risks to the ongoing financial position relate to unforeseen costs being incurred between now and the end of the financial year. This can affect all service areas. Virements will be considered where in-year capital underspends become apparent and regular reviews to minimise in-year underspends will continue.

#### 8. Equalities Impact Assessment (EIA)

**8.1** The report is for noting and therefore no Equalities Impact Assessment was completed for this report.

#### 9 Consultation

**9.1** The views of both Finance and Legal services have been requested on this report and both have advised there are neither any issues nor concerns with the proposal. As the report is for noting no further consultation is envisaged.

#### 10. Strategic Assessment

**10.1** Proper budgetary control and sound financial practice are cornerstones of good governance and support Council and officers to pursue the five strategic priorities of the Council's Strategic Plan. This report forms part of the financial governance of the Council. This report is for noting and, therefore, does not directly affect any of the strategic priorities.

Jim McAloon Strategic Lead, Regeneration Ronald M Dinnie Strategic Lead - Environment & N'Hood

Date: 13 February 2018

Person to Contact:

Janice Rainey - Business Unit Finance Partner, Garshake Road, Dumbarton, G82 3PU, telephone: 01389 737704, e-mail janice.rainey@west-dunbarton.gov.uk

Appendices:	Appendix 1 - Summary Budgetary Position (Revenue) Appendix 2– Detailed Budgetary Position (Revenue) Appendix 3 – Variance Analysis (Revenue) Appendix 4 – Monitoring of Savings Options Appendix 5 – Budgetary Position (Capital) Appendix 6 – Variance Analysis Red Status (Capital) Appendix 7- Variance Analysis Amber Status (Capital) Appendix 8- Variance Analysis Green >£50K Capital)
Background Papers:	None
Wards Affected:	All

#### WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2017/18 IRED SUMMARY

MONTH END DATE 31 Janu

31 January 2018

Service / Subjective Summary	Total Budget 2017/18	Spend to Date 2017/18	Forecast Spend	Forecast Vari	ance 2017/18	Annual RAG Status
	£000	£000	£000	£000	%	
Central Repairs & Maintenance	1,247	902	960	(287)	-23%	+
Office Accommodation	1,622	1,373	1,666	44	3%	+
Transport, Fleet & Maintenance Services	(400)	427	(398)	2	1%	+
Catering Services	4,028	3,059	3,958	(70)	-2%	<b>↑</b>
Building Cleaning	1,441	1,148	1,422	(19)	-1%	<b>↑</b>
Building Cleaning PPP	(191)	(211)	(180)	11	6%	+
Facilities Assistants	2,188	1,440	1,917	(271)	-12%	<b>↑</b>
Facilities Management	339	273	332	(7)	-2%	
Consultancy Services	983	739	949	(34)	-3%	<b>↑</b>
Roads Operations	(884)	(714)	(885)	(1)	0%	<b>↑</b>
Roads Services	4,518	3,158	4,509	(9)	0%	<b>↑</b>
Grounds Maintenance & Street Cleaning Clier	7,463	6,219	7,463	0	0%	+
Outdoor Services	268	223	259	(9)	-3%	<b>↑</b>
Leisure Management	3,406	3,175	3,406	0	0%	+
Events	123	114	122	(1)	-1%	<b>↑</b>
Burial Grounds	(47)	69	46	93	-198%	+
Crematorium	(938)	(567)	(794)	144	15%	+
Waste Services	6,916	5,662	6,922	6	0%	+
Corporate Assets /Capital Investment Progran	(3,115)	(2,364)	(3,095)	20	1%	+
Economic Development	483	230	482	(1)	0%	
Depots	0	2	0	0	0%	+
Ground Maintenance & Street Cleaning Tradir	(2,397)	(2,049)	(2,348)	49	2%	+
Total Net Expenditure	27,053	22,308	26,713	(340)	-1.3%	1

## WEST DUNBARTONSHIRE COUNCIL

3,947

Net Expenditure

APP	FΝΓ	лх	2

REVENUE BUDGETARY CONTROL 2017/18 IRED COMMITTEE DETAIL YEAR END DATE Г 31 January 2018 PERIOD ſ 10 Spend to Actual Tota Forecas Forecast Annual RAG Service Summary Outturn Budge Date Variance 2017/18 Spend Status 2016/17 2017/1 2017/18 £000 £000 £000 £000 £000 All Services ↑ 22.148 Employee 23,024 18,117 22,886 (138) -1% 3,489 4,560 3,954 4,804 244 5% ÷ Property ÷ 3.901 Transport and Plant 3.827 2,936 3.832 0% 5 ÷ 9,911 Supplies, Services and Admin 10,270 7,697 10,741 471 5% ÷ 16,476 Payments to Other Bodies 16,820 14,085 16,845 25 0% ↑ 189 (48) 12% Other 417 308 369 ∔ 56,114 Gross Expenditure 58,918 47,096 59,477 559 1% 1 (30.332) Income (31.865) (24,788) (32.763) (898) -3% ϯ 25,782 Net Expenditure 27,053 22,308 26,713 (340) -1% £000 Central Repairs & Maintenance £000 £000 £000 £000 % ↑ 952 Employee 856 761 1.002 146 17% 44 1,133 1,033 1,133 (0) 0% ╈ Property ♠ (0) -1% 29 Transport and Plant 36 20 36 ♠ 410 Supplies, Services and Admin 342 288 643 301 88% 1,172 Payments to Other Bodies 0 0% + 0 0 4 0% Other ( 0 2,607 Gross Expenditure 2,367 2,102 2,814 447 19% Ŧ (1,435) (1,120) (1,200) (1,853) (733) -65% L. Income F 1,172 Net Expenditure 1,247 902 960 (287) -23% £000 £000 £000 £000 £000 Office Accommodation % 1 118 Employee 125 96 120 (5) -4% ÷ 1,299 Property 1,405 1,199 1,434 29 2% ↑ (1) -50% Transport and Plant 2 0 ↑ 80 Supplies, Services and Admin 112 78 11 (1) -1% + 0% Payments to Other Bodies С 0 4 0 0% Other 0 ( Ŧ 1,498 Gross Expenditure 1,644 1,373 1.666 22 1% Ŧ 22 100% (22) ( Income + 1,498 Net Expenditure 1,622 1,373 1.666 44 3% £000 £000 £000 £000 Transport, Fleet & Maintenance Services £000 ٥/ 26 1,623 1,590 1,271 1,616 2% Emplovee 101 96 95 (1) -1% ╋ Property 76 ÷ 1,831 1,347 103 7% Transport and Plant 1.546 1.649 ÷ 454 Supplies, Services and Admin 373 377 465 92 25% + 23 Payments to Other Bodies 24 19 2 0 0% -Other 0% 0 ∔ 4,032 Gross Expenditure 3,629 3,090 3,849 220 6% 1 (4,247) (218) -5% (4,048) (4,029) (2,663) Income (16) Net Expenditure (400) 427 (398) 2 -1% ÷ £000 Catering Services £000 £000 £000 £000 ٥/ 2,738 Employee 2,771 2,184 2,772 0% (2) -4% 1 66 Property 5 45 52 ♠ -7% 95 Transport and Plant 107 75 99 (8) ♠ 1,164 Supplies, Services and Admin 1,249 866 1,184 (65) -5% + 30 Payments to Other Bodies 32 15 32 0% 0 4 0% Other C 0 ( ( C ↑ 4,093 Gross Expenditure 4,213 3,185 4,139 (74) -2% F (146) (185) (126) (181) 4 2% Income

4,028

3,059

3,958

(70)

-2% 1

APPENDIX 2

31 January 2018 YEAR END DATE

	PERIOD 10						
Actual Outturn 2016/17	Service Summary	Total Budget 2017/18	Spend to Date 2017/18	Forecast Spend	Forecast Variance		RAG Status
£000	Building Cleaning	£000	£000	£000	£000	%	
1,509	Employee	1,584	1,177	1,506	(78)	-5%	+
45	Property	44	78	94	50	114%	+
2	Transport and Plant	2	1	2	0	0%	<b>→</b>
50	Supplies, Services and Admin	22	18	22	0	0%	
0	Payments to Other Bodies	0	0	0	0	0%	+
0	Other	0	0	0	0	0%	<b>→</b>
1,606	Gross Expenditure	1,652	1,274	1,624	(28)	-2%	1
(195)	Income	(211)	(126)	(202)	9	4%	+
1,411	Net Expenditure	1,441	1,148	1,422	(19)	-1%	1
£000		£000	£000	£000	£000	%	
	Building Cleaning PPP	T		T			-
615	Employee	636	497	630	(6)	-1%	
32	Property	21	28	34	13	62%	
0	Transport and Plant	0	0	0	0	0%	- <u>T</u> -
12	Supplies, Services and Admin	17	3	17	0	0%	1
0	Payments to Other Bodies	0	0	0	0	0%	1
0	Other	0	0	0	0	0%	
659	Gross Expenditure	674	528	681	7	1%	+
(853)	Income	(865)	(739)	(861)	4	0%	<u>+</u>
(194)	Net Expenditure	(191)	(211)	(180)	11	-6%	¥
£000	Facilities Assistants	£000	£000	£000	£000	%	
1,952	Employee	2,126	1,432	1,882	(244)	-11%	1
12	Property	12	11	14	2	17%	+
2	Transport and Plant	1	2	2	1	100%	+
72	Supplies, Services and Admin	69	23	47	(22)	-32%	1
0	Payments to Other Bodies	0	0	0	0	0%	+
0	Other	0	0	0	0	0%	→
2,038	Gross Expenditure	2,208	1,468	1,945	(263)	-12%	1
(61)	Income	(20)	(28)	(28)	(8)	-40%	1
1,977	Net Expenditure	2,188	1,440	1,917	(271)	-12%	1
£000		£000	£000	£000	£000	%	
347	Facilities Management	332	266	324		-2%	+
	Employee				(8)		4
0	Property Transport and Diget	0	0	0	0	0%	<b></b>
3	Transport and Plant	3	2	2	(1)	-33%	÷
3	Supplies, Services and Admin	4	5	6	2	50%	- <u>-</u>
0	Payments to Other Bodies	0	0	0	0	0%	<u> </u>
0	Other Cross Expenditure	0	0	0 332	0	0%	
353	Gross Expenditure	339	273		(7)	-2%	<u> </u>
0	Income	0	0	0	0	0%	- <u>-</u> -
353	Net Expenditure	339	273	332	(7)	-2%	<u> </u>
£000	Consultancy Services	£000	£000	£000	£000	%	
1,039	Employee	1,007	776	976	(31)	-3%	1
0	Property	0	0	0	0	0%	+
8	Transport and Plant	8	4	6	(2)	-24%	<b>†</b>
8	Supplies, Services and Admin	8	11	15	7	86%	+
	Payments to Other Bodies	36	18	36	0	0%	-
40			-		-		
40 0	Other	0	0	0	0	0%	
0	-	0					→ ↑
	Other		0 810 (70)	0 1,033 (84)	0 (26) (8)	0% -2% -11%	

APPENDIX 2

IRED COMMITTEE DETAIL
YEAR END DATE 31 January 2018

	PERIOD	10						
Actual			Total	Spend to	-	Fauraaat	A	546
Outturn	Service Summary		Budget	Date	Forecast Spend	Forecast Variance		RAG Status
2016/17 £000	Roads Operations		2017/18 £000	2017/18 £000	£000	£000	%	_
999	Employee		1,089	854	1,103	14	1%	+
84	Property		82	61	83	1	1%	÷
460	Transport and Plant		589	367	559	(30)	-5%	<b>†</b>
1,314	Supplies, Services and A	dmin	1,591	951	1,592	1	0%	+
153	Payments to Other Bodie		139	128	152	13	9%	+
0	Other		0	0	0	0	0%	+
3,010	Gross Expenditure		3,490	2,361	3,489	(1)	0%	1
(3,834)	Income		(4,374)	(3,075)	(4,374)	0	0%	+
(824)	Net Expenditure		(884)	(714)	(885)	(1)	0%	1
£000	Danda Caminan		£000	£000	£000	£000	%	
	Roads Services						1	<b>↑</b>
1,182	Employee		1,186	905	1,154	(32)	-3%	÷
94	Property Transport and Diant		95	106	115	20	21% 19%	÷
71 1,184	Transport and Plant Supplies, Services and A	dmin	69 1,194	60 677	82 1,222	13 28	2%	÷.
2,637	Payments to Other Bodie		2,596	2,011	2,609	28 13	2% 1%	÷
2,037	Other	~~	2,590	2,011	2,009	0	0%	+
5,168	Gross Expenditure		5,140	3,759	5,182	42	1%	÷
(1,015)	Income		(622)	(601)	(673)	(51)	-8%	+
4,153	Net Expenditure		4,518	3,158	4,509	(9)	0%	+
£000		& Street Cleaning Client	£000	£000	£000	£000	%	-
0	Employee		0	0	0	0		+
0	Property		0	0	0	0	0%	
0	Transport and Plant	dmin	0	0	0	0	0% 0%	4
7,103	Supplies, Services and A Payments to Other Bodie		7,463	6,219	7,463	0	0%	- <b>-</b>
0	Other		, 403 0	0,219	0	0	0%	- <b>-</b>
7,103	Gross Expenditure		7,463	6,219	7,463	0	0%	+
0	Income		0	0	0	0	0%	+
7,103	Net Expenditure		7,463	6,219	7,463	0	0%	+
	8							
£000	Outdoor Services		£000	£000	£000	£000	%	-
371	Employee		114	83	107	(7)	-6%	<b>†</b>
156	Property		81	61	75	(6)	-7%	<b>†</b>
0	Transport and Plant	alaa in	0 94	0	0	0	0%	1
16	Supplies, Services and A			104	105	11	12%	- <u>-</u>
136 0	Payments to Other Bodie Other	55	36 0	31 0	36 0	0	0% 0%	-
679	Gross Expenditure		325	279	323	(2)	-1%	<b></b>
(158)	Income		(57)	(56)	(64)	(7)	-12%	<b></b>
521	Net Expenditure		268	223	259	(9)	-3%	+
000£	Leisure Management		£000	£000	£000	£000	%	
0	Employee		0	0	0	0		<u>+</u>
0	Property		0	0	0	0		→ →
0	Transport and Plant	dmin	0	0	0	0	0%	- <del></del> -
0	Supplies, Services and A		0	0	0	0	0%	
4,129	Payments to Other Bodie Other	5	4,109	3,741	4,109 0	0	0% 0%	- <del></del> -
0	Other Gross Expenditure		0 4,109	0 3,741	4,109	0		+
4,129 (666)	Income		4,109 (703)	3,741	4,109 (703)	0		
3,463	Net Expenditure		3,406	3,175	3,406	0		+
3,403	Her Experiature		3,400	3,175	3,400	0	U /0	*

YEAR END DATE 31 January 2018

	PERIOD	10	)					
Actual	0		Total	Spend to	Forecast	Forecast	Annual	RAG
Outturn 2016/17	Service Summary		Budget 2017/18	Date 2017/18	Spend	Variance 2	2017/18	Status
£000	Events		£000		£000	£000	%	
0	Employee		0	0	0	0	0%	+
0	Property		3	(5)	3	0	0%	+
0	Transport and Plant		0	0	0	0	0%	+
183	Supplies, Services and A	dmin	88	80	80	(8)	-9%	+
0	Payments to Other Bodie	s	82	89	89	7	9%	+
0	Other		0	0	0	0	0%	+
183	Gross Expenditure		173	164	172	(1)	-1%	<b>†</b>
(69)	Income		(50)	(50)	(50)	0	0%	+
114	Net Expenditure		123	114	122	(1)	-1%	<b>†</b>
£000	Burial Grounds		£000	£000	£000	£000	%	
0	Employee		0	0	0	0	0%	+
35	Property		30	11	30	0	0%	- <b>-</b>
0	Transport and Plant		0	0	0	0	0%	- <b>-</b>
0	Supplies, Services and A	dmin	0	0	0	0	0%	÷
460	Payments to Other Bodie		479	384	479	0	0%	-
0	Other		0	004	0	0	0%	+
495	Gross Expenditure		509	395	509	0	0%	+
(495)	Income		(556)	(326)	(463)	93	17%	+
0	Net Expenditure		(47)	69	46	93	-198%	+
£000	Crematorium		£000	£000	£000	£000	%	
163	Employee		164	139	170	6	4%	+
141	Property		158	125	174	16	10%	+
0	Transport and Plant		0	0	0	0	0%	
17	Supplies, Services and A		12	12	15	3	25%	+
26	Payments to Other Bodie	95	22	24	30	8	36%	*
0	Other		0	0	0	0	0%	
347	Gross Expenditure		356	300	389	33	9%	+
(1,139)	Income		(1,294)	(867)	(1,183)	111	9%	+
(792)	Net Expenditure		(938)	(567)	(794)	144	-15%	•
£000	Waste Services		£000	£000	£000	£000	%	
2,258	Employee		2,240	1,811	2,302	62	3%	+
102	Property		108	79	103	(5)	-5%	+
764	Transport and Plant		757	553	729	(28)	-4%	+
4,348	Supplies, Services and A	dmin	4,436	3,403	4,440	4	0%	+
351	Payments to Other Bodie	25	350	281	352	2	1%	+
0	Other		0	0	0	0	0%	+
7,823	Gross Expenditure		7,891	6,127	7,926	35	0%	÷
(978)	Income		(975)	(465)	(1,004)	(29)	-3%	<b>†</b>
6,845	Net Expenditure		6,916	5,662	6,922	6	0%	÷
£000	Cornorato Accote (Cani	tal Investment Programme	£000	£000	£000	£000	%	
1,537	Employee	tal Investment Programme	1,523		1,498	(25)	-2%	1
580	Property		502	464	581	(25) 79	-2% 16%	÷
12	Property Transport and Plant		502		11	79 (4)	-26%	<b>↑</b>
93	Supplies, Services and A	dmin	(203)	o 76	(70)	(4)	-20%	i i
371	Payments to Other Bodie		(203)	246	(70) 246	(122)	-33%	<b></b>
(180)	Other		0	240	240	(122)	-33 %	÷
2,413	Gross Expenditure		2,205	1,991	2,266	61	3%	÷
(5,174)	Income		(5,320)	(4,355)	(5,360)	(40)	-1%	<b>†</b>
(2,761)	Net Expenditure		(3,115)	(2,364)	(3,095)	20	-1%	+
(2,101)			(0,110)	(2,004)	(0,000)	20	173	

APPENDIX 2

31 January 2018

YEAR END DATE
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	PERIOD 10	Ì					
Actual Outturn 2016/17	Service Summary	Total Budget 2017/18	Spend to Date 2017/18	Forecast Spend	Forecast Annual Variance 2017/18		RAG Status
£000	Economic Development	£000	£000	£000	£000	%	
706	Employee	721	580	719	(2)	0%	<b>↑</b>
6	Property	10	0	5	(5)	-48%	1
4	Transport and Plant	4	4	5	1	28%	+
4	Supplies, Services and Admin	7	8	24	17	249%	+
490	Payments to Other Bodies	567	319	594	27	5%	+
0	Other	0	0	0	0	0%	+
1,210	Gross Expenditure	1,309	911	1,347	38	3%	+
(1,032)	Income	(826)	(681)	(866)	(40)	-5%	<b>•</b>
178	Net Expenditure	483	230	482	(1)	0%	1
£000	Depots	£000	£000	£000	£000	%	
2000	•	2000	2000	2000	2000	/* 0%	+
	Employee	-	353	-	23	0% 6%	Ĺ.
398 0	Property Transport and Plant	413 0	353	436	23		-
		-	-	0	-	0%	+
20	Supplies, Services and Admin	19	12	17	(2)	-11%	-
0	Payments to Other Bodies	0	0	0	-	0%	+
0 418	Other	0 432	0 365	0 453	0 21	0% 5%	Ú.
	Gross Expenditure						<b>•</b>
(418)	Income	(432)	(363) 2	(453)	(21)	-5% 0%	+
0	Net Expenditure	U	2	0	U	0%	7
£000	Ground Maintenance & Street Cleaning Trading A/c	£000	£000	£000	£000	%	
4,991	Employee	4,960	4,088	5,005	45	1%	÷
338	Property	313	228	343	30	10%	+
648	Transport and Plant	688	493	649	(39)	-6%	<b>•</b>
889	Supplies, Services and Admin	836	705	806	(30)	-4%	<b>↑</b>
527	Payments to Other Bodies	517	560	594	77	15%	+
369	Other	417	308	369	(48)	-12%	<b>↑</b>
7,706	Gross Expenditure	7,731	6,382	7,766	35	0%	+
(9,912)	Income	(10,128)	(8,431)	(10,114)	14	0%	+
(2,150)	Net Expenditure	(2,397)	(2,049)	(2,348)	49	-2%	+

#### WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2017/18 ANALYSIS FOR VARIANCES OVER £50,000

31 January 2018 YEAR END DATE Variance Analysis **Budget Details** Forecast **Total Budget** Variance **RAG Status** Spend £000 £000 £000 % Central Repairs & Maintenance 1.247 960 (287) -23% ✦ This service manages and undertakes repairs and maintenance to public Service Description buildings. The main reason for the favourable variance is due to additional income Main Issues / Reason for Variance anticipated due to the service undertaking and managing the capital works to Mountblow Pavillion. Mitigating Action No mitigating action required as variance is favourable. Anticipated Outcome Underspend is anticipated **Catering Services** 4.028 3.958 (70) -2% 4 Service Description Catering Services across WDC Main Issues / Reason for Variance Food Purchases costs less than anticipated No mitigating action required as variance is favourable. Mitigating Action Underspend will be achieved Anticipated Outcome ♠ **Facilities Assistants** 2.188 1.917 (271)-12% This service provides janitors throughout WDC buildings Service Description Reduction in Facilities Assistant costs due to rationalisation of schools Main Issues / Reason for Variance estate and campus approach Mitigating Action No mitigating action required as variance is favourable. Anticipated Outcome Underspend will be achieved Ground Maintenance & Street Cleaning L (2.397)(2.348)49 -2% Trading A/c Trading operation providing grounds maintenance and street cleaning Service Description services Increased demand for Care of Garden Scheme Main Issues / Reason for Variance Committee recently approved means tested charging for this service Mitigating Action commencing 2018/19 Overspend at year end Anticipated Outcome

#### WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2017/18 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE	31 Janu	ary 2018					
Variance Analysis							
Budget Details	Total Budget	Forecast Spend	Variance	e	RAG Status		
	£000	£000	£000	%			
Burial Grounds	(47)	46	93	-198%	Ŧ		
Service Description Main Issues / Reason for Variance	Provision of Bur Income from bur	ial Services rials is less than a	anticipated				
Mitigating Action	This service is dependant on mortality rates in the area which are outwith the control of the service						
Anticipated Outcome		•	e number of buria year, there will be				
Crematorium	(938)	(794)	144	-15%	÷		
Service Description	Provision of Cre	matorium Service	es				
Main Issues / Reason for Variance		mations is less th	•				
Mitigating Action	This service is dependant on mortality rates in the area which are outwith the control of the service						
Anticipated Outcome	Based on the assumption that the number of cremations will be similar to last year for the remaining part of the year, there will be a shortfall in income .						

#### WEST DUNBARTONSHIRE COUNCIL MONITORING OF SAVINGS 2017/18

Efficiency	reference	Efficiency Detail	2017/18 Budgeted Amount £	Projection of Total Saved £	Projection of Total Not Saved £	Comment
2017/18	MA9	Restructure Greenspace	90,000	90,000	0	
2017/18	MA23	Reduction in fleet vehicle numbers	12,000	12,000	0	
2017/18	MA24	Additional postage efficiencies	40,000	40,000	0	
2017/18	MA25	Review of cleaning service to offices, staff rooms & non-public corridors	75,000	75,000	0	
2017/18	MA30	Leisure trust funding reduction	50,000	50,000	0	
TOTAL			267,000	267,000		

#### WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

MONTH END DATE

31 January 2018

PERIOD

10

		Project Life St	atus Analysis		Current Year Project Status Analysis						
Project Status Analysis	Number of Projects at RAG Status	% Projects at RAG Status	Spend to Date £000	% Project Spend at RAG Status	Number of Projects at RAG Status	% Projects at RAG Status	Spend to Date £000	Spend at RAG			
Red											
Projects are forecast to be overspent and/or experience material delay to completion	15	28%	4,698	8%	15	28%	2,302	15%			
Amber											
Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the project has any issues that require to be reported at this time	16	30%	25,287	40%	16	30%	12,143	78%			
Green			1								
Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are anticipated at this time	22	42%	32,498	52%	22	42%	1,117	7%			
TOTAL EXPENDITURE	53	100%	62,484	100%	53	100%	15,562	100%			
		Project Life	Financials				Current Yea	ar Financials			
Project Status Analysis	Budget £000	Spend to Date £000	Forecast Spend £000	Forecast Variance £000	Budget £000	Spend to Date £000	Forecast Spend £000	Variance	Re-Phasing £000	Over/ (Under) £000	
Red											
Projects are forecast to be overspent and/or significant delay to completion	85,311	4,698	84,566	(745)	30,136	2,302	7,458	(22,677)	(21,952)	(725)	
Amber											
Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the project has any issues that require to be reported at this time	53,444	25,287	53,488	44	24,400	12,143	19,391	(5,009)	(4,869)	(139)	
Green											
Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are anticipated at this time	55,361	32,498	55,476	115	4,682	1,117	4,585	(97)	(153)	56	

MONTH END DATE 31 January 2018 PFRIOD 10 **Project Life Financials Budget Details** Forecast Spend to Date **Forecast Variance** Budget Spend £000 £000 £000 £000 % Clydebank Community Sports Hub Project Life Financials 3,851 288 7% 3,851 0 0% (1,256) Current Year Financials 2.646 157 6% 1,390 -47% Creation of a multi purpose sports hub in Clydebank **Project Description** Project Lifecycle Planned End Date Forecast End Date 31-Mar-17 31-Aug-19 Main Issues / Reason for Variance Due to the cost of build following procurement exercise there was a delay to commence building works until funds had been secured. The contract was awarded on 24 November 2017 and works are now progressing on site. **Mitigating Action** The Project Board meet on a regular basis and ongoing communication, updates and monitoring reports are provided to external funding stakeholders. All efforts are being taken to maximise spend in this financial year, such as the acceptance of utility connection quotations and payment of professional fees. Anticipated Outcome The project will be delivered in line with the programme and within secured funding. The facility will be available for use in October 2018. Dalmonach CE Centre 23 Project Life Financials 1.150 2% 1.150 0 0% Current Year Financials 1,122 (1.080)-96% 10 1% 42 Project Description To create a new community facilities with additional space for early years provisions Project Lifecycle Planned End Date 31-Mar-19 Forecast End Date 31-Mar-19 Main Issues / Reason for Variance Detailed design has taken longer than anticipated. The Grenfell Tower tragedy of June 2017 resulted in resourcing issues requiring a reallocation of priorities. Once design has been finalised will go to open tender or Scotland Excel Framework, looking to go to tender March 2018, with on-site starts anticipated in June 2018 with 12 wk programme and completion by end Sept. **Mitigating Action** Consultancy Services to finalise design. Anticipated Outcome Project delivered within budget, albeit later than anticipated Levengrove Park Project Life Financials 3,639 741 20% 3,639 0 0% Current Year Financials 3.320 422 13% 1.660 (1,660)-50% **Project Description** Restoration and Regeneration of Levengrove Park Project Lifecycle Planned End Date 31-Mar-19 Forecast End Date 31-Mar-19 Main Issues / Reason for Variance Early delays due to timescales involved in securing external funding which impacted the procurement timescales have resulted in a requirement to re-phase £1.660m from 2017/18 into 2018/19. The tender has now been awarded and the project has started with forecast completion date of 31 March 2019.

Mitigating Action

1

2

3

Project has been rephased to meet original planned end date of 31st March 2019. Anticipated Outcome

The project will be fully delivered and on time, despite initial delay.

MONTH END DATE 31 January 2018 PFRIOD 10 **Project Life Financials Budget Details** Forecast Spend to Date **Forecast Variance** Budget Spend £000 £000 £000 £000 % Strathleven Park and Ride Car Park 4 Project Life Financials 285 0 0% 285 0 0% Current Year Financials 285 0 0% 10 (275)-96% Provision of additional car parking off Strathleven Place adjoining Church Car Park. To be Project Description utilised as park and ride and overflow for town centre parking Planned End Date Forecast End Date Proiect Lifecvcle 31-Mar-21 31-Mar-18 Main Issues / Reason for Variance Due to ownership and access issues, it is anticipated that the majority of physical works will be carried in 18/19, with costs in 17/18 in relation to consultancy an preparatory works. **Mitigating Action** Ownership and Access issues are currently being discussed in order to resolve issues which are delaying progressing. Anticipated Outcome Project completed within budget albeit later than anticipated 5 New Play & Recreation at Radnor Park, including MUGA Project Life Financials 0 0% 260 0 0% 260 Current Year Financials 260 Λ 0% 130 (130)-50% Project Description New Play & Recreation at Radnor Park, including MUGA Planned End Date Project Lifecycle Forecast End Date 31-Mar-18 31-Jul-18 Main Issues / Reason for Variance Project delayed due to requirement for public consultation - this has commenced with final public consultation now complete and detailed designs are being finalised. Anticipated completion date of 31st August 18. **Mitigating Action** None available at this time. **Anticipated Outcome** Provision of new Play & Recreation at Radnor Park, including MUGA delivered within budget. New Sports Changing Facility at Lusset Glen in Old Kilpatrick 6 Project Life Financials 0% 150 0 0% 150 0 **Current Year Financials** 150 0 0% 0 (150)-100% Project Description New Sports Changing Facility at Lusset Glen in Old Kilpatrick Project Lifecycle Planned End Date Forecast End Date 31-Mar-19 31-Mar-19 Main Issues / Reason for Variance Project is currently at design phase and is anticipated to be delivered during 18/19 due to work being carried out by Scottish Gas Networks. **Mitigating Action** None available due to gas works being carried out **Anticipated Outcome** 

Works to be carried out as planned

				31 January	2018	
PERIOD				10		
			Project Life Fi	nancials		
Budget Details	Budget	Spend to I	Date	Forecast Spend	Forecast V	ariance
	£000	£000	%	£000	£000	%
Mandatory 20mph Residenti	al communities					
Project Life Financials	500	0	0%	500	0	0%
Current Year Financials	100	0	0%	50	(50)	-50%
Project Description	0					
Project Lifecycle Main Issues / Reason for Va	Planned End Date riance	3	31-Mar-17 Fo	precast End Date		31-Mar-18
The Scottish Government are					all works will	be carried out
in this this financial year, there	fore remaining budget	t will be required	d to slip into 18/	/19.		
Mitigating Action						
None available at this time						
Anticipated Outcome						
Project to be delivered on time	e and within budget					
Denner Marshurst Mind Fr						
Pappert Woodland Wind Far Project Life Financials	m 3,699	23	1%	3,699	0	0%
Current Year Financials	139	12	8%	30	(109)	-78%
			0,0		(,	
Project Description	Provision of new win	dfarm				
Project Lifecycle	Planned End Date		31-Oct-17 Fo	precast End Date		31-Mar-21
Project Lifecycle Main Issues / Reason for Va	Planned End Date riance	;				
Project Lifecycle Main Issues / Reason for Va The project team continues to	Planned End Date riance work in partnership wi	ith Lomond Ene	ergy and consult	t with statutory cor		evised
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr	Planned End Date riance work in partnership wi	ith Lomond Ene	ergy and consult	t with statutory cor		evised
Project Lifecycle Main Issues / Reason for Va The project team continues to financial business case is curr February 2018.	Planned End Date riance work in partnership wi	ith Lomond Ene	ergy and consult	t with statutory cor		evised
Project Description Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to co	Planned End Date riance work in partnership wi ently being looked at w	ith Lomond Ene vith an update r	ergy and consulf report being pre	t with statutory cor sented to the IRE	D Committee	evised on 28
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b>	Planned End Date riance work in partnership wi ently being looked at w	ith Lomond Ene vith an update r	ergy and consulf report being pre	t with statutory cor sented to the IRE	D Committee	evised on 28
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca	Planned End Date riance work in partnership wi ently being looked at v onsult with Planning at	ith Lomond Ene with an update r nd other statuto	ergy and consult report being pre	t with statutory cor sented to the IRE	D Committee	evised on 28
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates is	Planned End Date riance work in partnership wi ently being looked at v onsult with Planning at	ith Lomond Ene with an update r nd other statuto	ergy and consult report being pre	t with statutory cor sented to the IRE	D Committee	evised on 28
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates and a <b>Leisure Energy projects</b>	Planned End Date riance work in partnership wi ently being looked at v onsult with Planning an savings in line with rev	ith Lomond Ene with an update r nd other statuto vised Business	ergy and consult report being pre- bry consultees o Case.	t with statutory cor sented to the IRE nce revised scher	D Committee ne has been f	evised on 28 finalised.
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials	Planned End Date riance work in partnership wi ently being looked at v onsult with Planning an savings in line with rev 277	ith Lomond Ene with an update r nd other statuto	ergy and consult report being pre- bry consultees o <u>Case.</u> 12%	t with statutory cor esented to the IRE once revised scher	D Committee ne has been f	evised on 28 finalised.
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates is <b>Leisure Energy projects</b>	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246	ith Lomond Ene with an update r nd other statuto vised Business 33 2	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1%	t with statutory cor esented to the IRE once revised scher 277 21	D Committee ne has been f 0 (225)	evised on 28 finalised. 0% -92%
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting.	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun	t with statutory cor sented to the IRE nce revised scher 277 21 Vale of Leven Sw	D Committee ne has been f 0 (225) imming Pool;	evised on 28 finalised. 0% -92% new pool hall
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting.	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun	t with statutory cor sented to the IRE nce revised scher 277 21 Vale of Leven Sw	D Committee ne has been f 0 (225) imming Pool;	evised on 28 finalised. 0% -92% new pool hall
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates = <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description Project Lifecycle	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date	ith Lomond Ene with an update r nd other statuto vised Business 33 2 alled at both Me pgrade lighting and draught pr	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing.	t with statutory cor sented to the IRE nce revised scher 277 21 Vale of Leven Sw	D Committee ne has been f 0 (225) imming Pool;	evised on 28 finalised. 0% -92% new pool hall
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates = <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Va</b>	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting, and draught pr	ergy and consult report being pre- bry consultees of <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 Fo	t with statutory cor esented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Va</b> Main reason for variance is du	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance te to Air Handling Unit	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting and draught pr (AHU) upgrade	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 Fo	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swim	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18 his project
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Va</b> Main reason for variance is du has been delayed due to highe	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance te to Air Handling Unit er priorities within the l	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting, and draught pr (AHU) upgrade Procurement se	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 Fo ervice in relation	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swim	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18 his project
Project Lifecycle Main Issues / Reason for Va The project team continues to financial business case is curr February 2018. Mitigating Action Project team will continue to ca Anticipated Outcome Project completion generates Project Completion generates Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va Main reason for variance is du has been delayed due to higher which has resulted in remaining	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance te to Air Handling Unit er priorities within the l	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting, and draught pr (AHU) upgrade Procurement se	ergy and consult report being pre- bry consultees o <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 Fo ervice in relation	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swim	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18 his project
Project Lifecycle Main Issues / Reason for Va The project team continues to financial business case is curr February 2018. Mitigating Action Project team will continue to ca Anticipated Outcome Project completion generates s Leisure Energy projects Project Life Financials Current Year Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va Main reason for variance is du has been delayed due to highe which has resulted in remainin Mitigating Action	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance le to Air Handling Unit er priorities within the lighting g budget of £0.225m in the same set to for the same set	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting and draught pr (AHU) upgrade Procurement se required to slip	ergy and consult report being pre- ary consultees of <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 For es AT Meadow ( ervice in relation into 18/19.	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swim	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18 his project
Project Lifecycle <b>Main Issues / Reason for Va</b> The project team continues to financial business case is curr February 2018. <b>Mitigating Action</b> Project team will continue to ca <b>Anticipated Outcome</b> Project completion generates <b>Leisure Energy projects</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Va</b> Main reason for variance is du has been delayed due to higher which has resulted in remaining	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance le to Air Handling Unit er priorities within the lighting g budget of £0.225m in the same set to for the same set	ith Lomond Ene with an update r nd other statuto <u>vised Business</u> 33 2 alled at both Me pgrade lighting and draught pr (AHU) upgrade Procurement se required to slip	ergy and consult report being pre- ary consultees of <u>Case.</u> 12% 1% adow Centre & , circulating pun oofing. 31-Jan-17 For es AT Meadow ( ervice in relation into 18/19.	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swim	D Committee ne has been f (225) imming Pool; Swimming Po	evised on 28 finalised. -92% new pool hall ool, internal 31-Mar-18 his project
Project Lifecycle Main Issues / Reason for Va The project team continues to financial business case is curr February 2018. Mitigating Action Project team will continue to ca Anticipated Outcome Project completion generates : Leisure Energy projects Project Life Financials Current Year Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va Main reason for variance is du has been delayed due to highe which has resulted in remainin Mitigating Action None available at this time as	Planned End Date riance work in partnership wi ently being looked at w onsult with Planning an savings in line with rew 277 246 Measures to be insta Air Handling Units, u and external lighting Planned End Date riance lie to Air Handling Unit er priorities within the lig budget of £0.225 m the delay was due to p	ith Lomond Ene with an update r nd other statuto <u>vised Business (</u> 33 alled at both Me pgrade lighting, and draught pr (AHU) upgrade Procurement se required to slip prioritisation of r	argy and consult report being pre- bry consultees of <u>Case.</u> 12% 1% radow Centre & circulating pun oofing. 31-Jan-17 For s AT Meadow (Cervice in relation into 18/19. resource.	t with statutory cor sented to the IRE once revised scher 277 21 Vale of Leven Sw nps Vale of Leven orecast End Date Centre/Vale Swimi o to other required	D Committee ne has been f (225) imming Pool; Swimming Po ming Pool. Th procurement	evised on 28 finalised. 0% -92% new pool hall pool, internal 31-Mar-18 nis project activities,

**APPENDIX 6** 

#### MONTH END DATE 31 January 2018 PERIOD 10 **Project Life Financials Budget Details** Forecast Spend to Date **Forecast Variance** Budget Spend £000 £000 £000 £000 % 10 **Regeneration/Local Economic Development** Project Life Financials 2,766 170 6% 2,757 (8) 0% Current Year Financials 2 766 170 6% 474 (2 292) -83% Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire, aligned to Project Description the Economic Strategy 2015-20. External funding will be sought to maximise opportunities for redevelopment of these sites Planned End Date 31-Dec-17 Forecast End Date Project Lifecycle 31-Dec-18 Main Issues / Reason for Variance At this time we are forecasting an overall in-year underspend of £0.008M which is unallocated, and slippage of £2.284M. (Slippage includes £1.512M St Eunan's strategic disposal, £0.16M Mitchell Way, £0.217M Balloch Charrette, £0.157M Clydebank Town Centre & Waterfront, £0.23M Dumbarton Town Centre & Waterfront, £0.002M for Garth Drive, & £0.006M for Preparation of strategies for capital investment.) Clydebank Town Centre & Waterfront includes works at Bruce Street Baths which are now complete, Queens Quay and Connecting Clydebank (A814 project) consultancy fees and charrette projects which are progressing well. In relation to works at the St Eunan's site the contract for this project was approved at Tender Committee of 6 September 2017. Contract awarded & contractor preparing revised programme and finalised design, planning application for works was submitted on 21st December 2017. The updated contractor delivery programme will determine actual spend for 2017/18 and is anticipated to be significantly lower than forecast. Site start now expected to be May 2018 which is reflected in forecast spend and remaining budget required to be re-phased into 18/19. With regards to works to Balloch Charrette, Design work is progressing for Balloch Village Square. A project proposal has been approved at August 2017 IRED Committee to enable related works to be procured. This budget allocation will complete development work for all of the mentioned projects in 2017/18 (Balloch Village Square, Balloch Castle, Balloch Park and Balloch Station Square). Delivery of Balloch Charrette project is challenging due to avoiding works during peak times for tourists and visitors, and has now been further impacted by potential important repairs to Lomond Bridge. Other works with no financial issues at this time include Dumbarton Town Centre and Waterfront (further discussion with developers regarding the pathway have taken place during August 2017. It was hoped that heads of terms could be agreed with developers by end of March 2018. Drafts have been sent but positive dialogue is ongoing. Progress is also being made with the procurement of vegetation and foreshore clearance works for the walkway). A variety of charrette related projects are currently being progressed with partners and developers which will then be procured; Glencairn House delay in progress is due to phase 1 feasibility works re additional options for use of property which was complete by early January 2018. Works are currently underway although the next phase of Glencairn House Design Development (£0.040m) is now unlikely to progress this year due to phase 1 delay. A report is planned for February IRED Committee before the next phase of design development. In relation to Dumbarton Rock area, no bat roosts have been identified therefore floodlighting design can progress, aiming for submission of statutory application in January 2018. Bowling Basin works (report from Scottish Canals indicates a requirement of £0.035m to take a joint partnership development to be eventually funded from the Regeneration Fund (notionally £2m) which includes support of £0.020m to jointly fund the feasibility of a new pedestrian route to Bowling Railway Station) and works to Alexandria Town Centre where public realm works at Mitchell Way to enable the regeneration of the site by CCG has been delayed due to conclusion of development appraisal.

#### **Mitigating Action**

St Eunan's - Strategic Disposals - key sites; The Regeneration Team have submitted a Proposal of Application Notice to Planning and Building Standards for the project which removes this requirement and potential 12 week lead from the contractor. The contract has now been awarded and the project and risk register will be managed as project progresses. There have been discussions with the contractor regarding what early works could be carried out but Planning have indicated that these should commence after planning permission is granted.

#### Anticipated Outcome

Significant progress with transformational projects including Dumbarton Waterfront, strategic disposal sites and Alexandria town centre and further progress with implementing Charrette Action Plans.

**APPENDIX 6** 

MONTH END DATE				31 January	y 2018	
PERIOD				10		
			Project Life	Financials		
Budget Details	Budget	Spend to		Forecast	Forecast V	ariance
	£000	£000	%	Spend £000	£000	%
	2000		,,,			,,
11 Queens Quay	45.000	4 005	400/	45 000	0	00/
Project Life Financials Current Year Financials	15,620 13,950	1,985 639	13% 5%	15,620 2,362	0 (11,588)	0% -83%
Project Description	Queens Quay reger		570	2,502	(11,000)	-03 /0
Project Lifecycle	Planned End Date		31-Mar-18	Forecast End Date	9	01-Nov-18
Main Issues / Reason for Va	riance					
An update report was present contracts will be issued relate 2017 and a number of packag The roads infrastructure work delays experienced in bringin subsequently resulting in fore element of delay being experi these works with the District H	d to Basin works durin ges of works around th s and other developme g the District Heating N cast end date being ex enced is in relation to	g Autumn 201 e basin infrast ent preparatior Network projec ttended to Nov the roads/utilit	7. Remediation ructure are be as works will be t and Queens vember 2018 a es works whic	n ground works cor ing finalised to com e delivered comme Quay project in-line nd £9.829m to be	nmenced on site mence on site ncing 2018, wit e for the roads/ slipped into 18/	te in August in early 2018. h some utilities work, 19. One key
Mitigating Action						
A number of mitigating action with the development partner						
Anticipated Outcome						
Regeneration of Clydebank W	aterfront in line with h	udaet butdel:	aved to co-ord	inate with District H	leating project	
regeneration of orydeballic v		auger, but den				
12 Exxon City Deal Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va	27,897 1,155 As part of the City D Planned End Date riance	932 387 eal project the		27,897 500 site at Bowling rege Forecast End Date		0% -57% Iternative 31-Mar-24
Regular updates are provided contained within the approved arrangements and issues rela arrangements are resolved, s <b>Mitigating Action</b> Contained within Risk register consultant PBA and Exxon co reports. <b>Anticipated Outcome</b>	d Outline Business Cas ting to adjoining owne pend on anticipated fu monitored by Exxon I	se are still valio rs. Until Exxol rther works ca Management E	d, which includ n remediation nnot take plac Board. Technic	e Exxon's remedia strategy is approve e. cal reviews are beir	tion strategy, la d and land tran ng carried betw	nd transfer Isfer een our
Progressing the City Deal dev	elonment at Exxon to	wards a Full Bi	isiness Case			
The only bear dev						
13 Queens Quay District Heating	ng Network					
Project Life Financials	12,100	503	4%	12,080	(20)	0%
Current Year Financials	2,480	503	20%	790	(1,690)	-68%
Project Description	Queens Quay Distri	ct Heating Net		= .=		
Project Lifecycle	Planned End Date		31-Mar-16	Forecast End Date	9	31-Mar-19
Main Issues / Reason for Va Detailed design for the Pipe N Mitigating Action	letwork is almost comp			ng application has	been granted (I	updated
Recovery plan in place and be Anticipated Outcome	eing monitored by the	Project Board.				

	MONTH END DATE			-	31 Janua	ry 2018	
	PERIOD				10		
				Project Life	Financials		
	Budget Details	Budget	Spend to	o Date	Forecast Spend	Forecast \	/ariance
		£000	£000	%	£000	£000	%
14	Regeneration Fund						
	Project Life Financials Current Year Financials	12,400 800	0 0	0% 0%	12,400 0	0 (800)	0% -100%
	Project Description	Match funding fo	or various regene	ration projects o	currently in develo	opment	
	Project Lifecycle Main Issues / Reason for Var	Planned End Da	-		Forecast End Da		31-Mar-20
	design stage and requires time appraisal is progressing for Boy on 22nd November 2107 of £2. project proposals is anticipated <b>Mitigating Action</b> Development work has progres procuring related project works 2018/19. The need to spend S projects, the need to programm is challenging. <b>Anticipated Outcome</b>	Wing Basin. Conr 3m Council fundi to be presented seed and the appr during the remai Sustrans external the some works to	necting Clydebaning and an allocation for approval at For roval of project prinder of 2017/18 v funding first, leng avoid busy touris	k project propos tion of £2m has ebruary 2018 IF oposals in 2017 vith significant s gthy procureme	sals was approved been offered fror RED Committee. 7/18 will enable of spend on projects nt timescales, the	d at IRED comm n Sustrans. Boy fficers to make p beginning to ha complexity of s	ittee meeting wling Basin progress with uppen during ome of the
	Delivery of planned projects on	time and within b	oudget				
15	Project to bring scaffolding in Project Life Financials Current Year Financials	n <b>-house</b> 717 717	0 0	0% 0%	0 0	(717) (717)	-100% -100%
	Project Description				greed to bring sca agreed for the as		
	Project Lifecycle <b>Main Issues / Reason for Var</b> A full business case identified t from the high level financial and current service provision. The I house. <b>Mitigating Action</b> Project no longer viable, howev realised.	he option to bring alysis would not b DLO board which	the scaffold server be achieved and i met on the 25 Ja	vice in-house wa f the service wa nuary 2018 too	is taken in-house k a decision not t	aving that had b the costs would o bring the scaff	exceed the old service in-
	Anticipated Outcome Alternatives to be considered a	nd included if app	propriate in the ca	apital plan refre	sh report in Marcl	h.	
	TOTAL PROJECTS AT RED S	TATUS					
	<u>Project Life Financials</u> IRED	85,311	4,698	6%	84,566	(745)	-1%
	<u>Current Year Financials</u> IRED	30,136	2,302	8%	7,458	(22,677)	-75%

	MONTH END DATE				31 January	2018	
	PERIOD				10		
			Pro	ject Life Fina			
	Budget Details	Budget	Spend to Dat	e	Forecast Spend	Forecast Varia	ince
		£000	£000	%	£000	£000	%
1	Vehicle Replacement						
'	Project Life Financials	1,597	1,388	87%	1,597	0	0%
	Current Year Financials	1,597	1,388	87%	1,526	(71)	-4%
	Project Description	Replacement of veh	icles which have r				
		vehicles, 10 year ligl Planned End Date	,	Mar-18 Fore	cast End Date	30	-Apr-18
	Main Issues / Reason for Va		51-			50	-Api-10
	Project currently reporting £0.0 Purchases of replacement of v budget in relation to purchase	ehicles currently on	long-term hire wei	re given priorit			ning
	Mitigating Action None available due to the prior	ity attached to the re	enlacement of veh	icles on long t	erm hire		
	Anticipated Outcome			loico on long t			
	The majority of the project will	be completed on tim	e				
2	Allotment Development						
2	Project Life Financials	400	0	0%	400	0	0%
	Current Year Financials	400	0	0%	120	(280)	-70%
	Project Description	To develop an allotn	nent site at Dumba	arton Commor	ı		
		Planned End Date	31-	Mar-18 Fore	cast End Date	31	-Mar-19
	Main Issues / Reason for Var						
	Project delayed as appropriate potential main site, however th Estates, which is still ongoing. regarding its availability as an £0.300m and 2 further satellite achieved for the 2 satellite site relation to the main site, with th an allotment site the local plan the 2 satellite sites continue to	is site is currently ide Once the outcome allotment site. The sites are estimated s in this financial yea he remaining budget will have to be amer	entified on the loca of this marketing is costs involved in p to cost circa £0.10 ar although there r of £0.280m requin nded which would	al plan for hou s concluded th providing the n 00m. At this ti nay only be co red to slip into	sing and is bein ien a recommer nain site would me it is anticipa onsultants costs 18/19. If the si	g marketed as sundation can be m be in the region of ted that full spen of approx. £0.02 te is deemed suit	uch by ade of d will be 20m in table as
	Mitigating Action						
	Continue to assess potential s Anticipated Outcome	ites in conjunction wi	th Environmental	Health.			
	Development of allotments to	take pressure off cu	rrent 10 year waiti	ng list.			
		•					
3	Community Capital Fund	2 600	0.440	600/	0 404	(470)	- 0/
	Project Life Financials Current Year Financials	3,609 1,783	2,149 323	60% 18%	3,431 945	(178) (838)	-5% -47%
	Project Description	Upgrade and improv					-4770
		Planned End Date		-	cast End Date		-Mar-18
	Main Issues / Reason for Va	riance					
	This budget is for the creation						
	This relates to slipapge require						
	Dillichip Park, Castlehill Upgra works to first set of new play p						
	complete.	מוואס (ואוטוומווטטשופ, ב	sensitivite radioely		aam, bowning, i	ancy a ceverigi	
	Mitigating Action						
	None available at this time due	e to workflow of curre	ent playparks.				
	Anticipated Outcome						
	Improved recreational facilities	throughout WDC ar	nticipated to be de	livered within I	budget albeit lat	er than anticipate	ed

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MONTH END DATE 31 January 2018 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date **Forecast Variance** Spend £000 £000 £000 £000 Holm Park & Yoker Athletic FC 0% Project Life Financials 750 0 750 0 0% Current Year Financials 750 0 0% -97% 21 (729)Develop a new 3G pitch to act as a home venue for Clydebank FC with extensive community Project Description access Project Lifecycle Planned End Date 31-Mar-18 Forecast End Date 31-Mar-19 Main Issues / Reason for Variance Project is delayed due to ground conditions. Project currently at design stage, finalising designs. Once design has been finalised will go to open tender or Scotland Excel Framework, looking to go to tender March 2018, with on-site starts anticipated in June 2018 with 12 wk programme and completion by end Sept. Mitigating Action Site investigation works to be speedily concluded to confirm scope of works required. Anticipated Outcome A new community accessible 3G pitch in the Clydebank Area. Creation of Environmental Improvement Fund Project Life Financials 1.690 658 39% 1,690 0 0% Current Year Financials 1,359 327 24% 1,084 (275)-20% Project Description This fund has been created to deliver environmental improvement projects for communities Project Lifecycle Planned End Date 31-Mar-18 Forecast End Date 31-Mar-18 Main Issues / Reason for Variance Slippage is due to rephasing required for works to Mountblow 3G pitch - consultants currently pulling together tender documentation to be finalised and issued before the end of the year. Works will continue into 18/19 and anticipated to be complete by August 2018. Mitigating Action None available at this time Anticipated Outcome Mountblow 3G pitch to be completed within available budget albeit later than anticipated Kilmaronock Cemetery Extension 225 Project Life Financials Λ 0% 225 Λ ∩% (175) Current Year Financials 225 0 0% 50 -78% Extension of existing cemetery at Kilmaronock. Project Description Planned End Date Project Lifecycle 31-Mar-18 Forecast End Date 31-Jul-18 Main Issues / Reason for Variance Initial project delay was due to the decision to appoint an external consultant with the necessary expertise to design the project and develop the tender documentation, and design consultants have now been appointed. Tenders will then be developed with proposed works commencing April 2018 and will take approximately 4 months to complete, with an anticipation of £0.050m spend in 17/18 in relation to consultants and planning fees. SEEPA costs and preparatory works. Therefore rephasing of approximately £0.175m into 18/19 will be required at this time. Mitigating Action Officers will monitor consultant progress with a view to accelerating any aspects of the project that are deemed appropriate to maximise spend in the current financial year. Anticipated Outcome

Extension to Cemetery, around 2 months later than originally planned.

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MONTH END DATE 31 January 2018 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date **Forecast Variance** Spend £000 £000 £000 £000 % Posties Park Sports Hub Project Life Financials 1.802 31 2% 1.802 0 0% Current Year Financials 1,778 0% 150 (1.628)7 -92% Creation of a sports hub at Posties/Marinecraft to include a new changing pavilion/Gym, new Project Description Project Lifecvcle Planned End Date 31-Mar-17 Forecast End Date 31-Mar-19 Main Issues / Reason for Variance Early delays due to timescales involved in bidding for external funding. A stage 2 funding application was submitted to Sports Scotland for £0.500m. The initial outcome of this application advised that the Council was unsuccessful in the funding bid therefore this element of the budget has been removed and replaced with resources vired from other budget lines as approved by Members in October 2017. Consultancy services together with external consultants are preparing tender documentation with an anticipated start date of June 2018. Due to delays with site investigation, it is now anticipated that spend this financial year will only be £150K. Mitigating Action Officers will seek to ensure that tender process facilitates June 2018 start date. Anticipated Outcome Creation of sports hub by December 2018. Sports Facilities Upgrades Project Life Financials 90 0 0% 90 0 0% Current Year Financials 90 0 0% 15 -83% (75)Project is part of wider investment in sporting facilities and is dependent on match funding Project Description from Sport Scotland. Agreement in principle to wider WDC strategic priorities. Proiect Lifecycle Planned End Date 31-Mar-18 Forecast End Date 31-Mar-18 Main Issues / Reason for Variance At this time £0.075m has been allocated to construction of 3 All weather tennis courts at Argyll Park. This project is estimated to cost £0.150m in total with the remaining £0.075m subject to a funding application to the Lawn Tennis Association for match funding. At this time officers are hopeful of an outcome regarding this funding application and if successful it is anticipated that works will start April 2018 with completion by December 2018 resulting in rephasing of this element of the overall Sports Facilities budget into 2018/19. Mitigating Action None available at this time Anticipated Outcome Improved sporting facilities Vale of Leven Cemetery Extension Project Life Financials 650 158 24% 650 0% 0 Current Year Financials 495 З 1% 130 (365)-74% Extension of existing cemetery in Vale of Leven Project Description Planned End Date Project Lifecycle 31-Mar-16 Forecast End Date 31-Mar-19 Main Issues / Reason for Variance As previously reported there has been difficulties purchasing the preferred site with officers working to identify alternative locations. While officers are hopeful of concluding the land purchase in this financial year the main body of the works will require to be rephased from 2017/18 into 2018/19. Mitigating Action Identify suitable alternative sites and options being actively pursued. Anticipated Outcome A suitable site is identified and purchased to provide a sustainable burial environment, albeit delayed by 3 years as a result of identifying a suitable site.

MONTH END DATE				31 January	2018	
PERIOD				10		
		Pro	oject Life Fir	nancials		
Budget Details	Budget	Spend to Dat	e	Forecast Spend	Forecast Vari	ance
	£000	£000	%	£000	£000	9
Cashless Catering						
Project Life Financials	52	0	0%	52	0	0%
Current Year Financials	52	0	0%	0	(52)	-100%
Project Description	Cashless Catering	-		Ū.	(0-)	,
Project Lifecycle	Planned End Date	-		recast End Date	3	1-Mar-18
Main Issues / Reason for					C	i mai re
The Funding was allocated by Educational Services. T Committee last week, whic contract initiation after whic unlikely that there will be a	The Automated School ch means that the prefe ch we can develop a pla	payment project (E rred contractor can an of what equipme	ducation's p be appointe ent FM needs	roject) was appro d. There will then and start procur	ved at Tenderin n be a lead in tin ement, therefore	g ne for e it is
None Required Anticipated Outcome Cashless catering effected		ess project				
Auld Street Clydebank - E			000/	400	0	0
Project Life Financials	400	144	36%	400	0	09
Current Year Financials	256	0	0%	70	(186)	-739
Project Description	Completion of road					
Project Lifecycle Main Issues / Reason for	Planned End Date	31-	Mar-18 F0	recast End Date	3	1-Mar-19
Wall issues / Reason for	variance					
Works to the value of £0.0 this financial year. The tim proceed until the builder su		e dependent the pro	ogress of the	builder on site as	s the Council ca	nnot
	• •					CI1 2019
Mitigating Action						CH 2019.
Mitigating Action None available due to depe	endency on 3rd party co					CH 2019.
Mitigating Action None available due to dependent Anticipated Outcome		ontractor.				CII 2019.
Mitigating Action None available due to depe		ontractor.				
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc	dget albeit later than an	ontractor.				
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc	dget albeit later than an	ontractor.	4%	448	0	09
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc	dget albeit later than an	ontractor. ticipated				
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc Flood Risk Management Project Life Financials	dget albeit later than an 448	ticipated 17 17	4% 4%	448 150	0 (298)	0 <sup>0</sup> -67 <sup>0</sup>
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc Flood Risk Management Project Life Financials Current Year Financials	dget albeit later than an 448 448	ticipated 17 17 rainage infrastructu	4% 4% re to ensure	448 150	0 (298) Flood Risk Man	0 <sup>4</sup> -67 <sup>4</sup> agement
Mitigating Action None available due to dependent Anticipated Outcome Works complete within buck Flood Risk Management Project Life Financials Current Year Financials Project Description	dget albeit later than an 448 448 Enhancement of dr Planned End Date	ticipated 17 17 rainage infrastructu	4% 4% re to ensure	448 150 compliance with	0 (298) Flood Risk Man	0 <sup>4</sup> -67 <sup>4</sup> agement
Mitigating Action None available due to depe Anticipated Outcome Works complete within buck Flood Risk Management Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Contractual and procureme	dget albeit later than an 448 448 Enhancement of dr Planned End Date • Variance ent issues relating to m	ontractor. ticipated 17 17 rainage infrastructu 31- inor civil works hav	4% 4% re to ensure Mar-18 Fo e resulted in	448 150 compliance with recast End Date project delay. It	0 (298) Flood Risk Man 3 is anticipated th	0 <sup>r</sup> -67 <sup>r</sup> agement 1-Oct-18 at a
Mitigating Action None available due to depe Anticipated Outcome Works complete within buck Flood Risk Management Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for	dget albeit later than an 448 448 Enhancement of dr Planned End Date Variance ent issues relating to m b be in place by end of <i>l</i>	ontractor. ticipated 17 17 rainage infrastructu 31- inor civil works hav	4% 4% re to ensure Mar-18 Fo e resulted in	448 150 compliance with recast End Date project delay. It	0 (298) Flood Risk Man 3 is anticipated th	09 -679 agement 1-Oct-18 at a
Mitigating Action None available due to dependent Anticipated Outcome Works complete within buck Flood Risk Management Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Contractual and procurement framework is anticipated to reflected in reduced foreca Mitigating Action	dget albeit later than an 448 448 Enhancement of dr Planned End Date Variance ent issues relating to m o be in place by end of <i>p</i> ast spend.	ontractor. ticipated 17 17 rainage infrastructu 31- inor civil works hav April 2018, with the	4% 4% re to ensure Mar-18 Fo e resulted in majority of v	448 150 compliance with recast End Date project delay. It	0 (298) Flood Risk Man 3 is anticipated th	0 <sup>0</sup> -67 <sup>0</sup> agement 1-Oct-18 at a
Mitigating Action None available due to depe Anticipated Outcome Works complete within buc Flood Risk Management Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Contractual and procureme framework is anticipated to reflected in reduced foreca	dget albeit later than an 448 448 Enhancement of dr Planned End Date Variance ent issues relating to m o be in place by end of <i>p</i> ast spend.	ontractor. ticipated 17 17 rainage infrastructu 31- inor civil works hav April 2018, with the	4% 4% re to ensure Mar-18 Fo e resulted in majority of v	448 150 compliance with recast End Date project delay. It	0 (298) Flood Risk Man 3 is anticipated th	0 <sup>r</sup> -67 <sup>r</sup> agement 1-Oct-18 at a
Mitigating Action None available due to dependent Anticipated Outcome Works complete within buck Flood Risk Management Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Contractual and procurement framework is anticipated to reflected in reduced foreca Mitigating Action	dget albeit later than an 448 448 Enhancement of dr Planned End Date Variance ent issues relating to m o be in place by end of A ast spend. ocurement to try to mitig	ontractor. ticipated 17 ainage infrastructu 31- inor civil works hav April 2018, with the gate any further del	4% 4% re to ensure Mar-18 Fo e resulted in majority of v	448 150 compliance with recast End Date project delay. It	0 (298) Flood Risk Man 3 is anticipated th	0 <sup>r</sup> -67 <sup>r</sup> agement 1-Oct-18 at a

MONTH END DATE 31 January 2018 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date **Forecast Variance** Spend £000 £000 £000 £000 % 13 **Gruggies Burn Flood Prevention** Project Life Financials 15,000 125 1% 15.000 0 0% Current Year Financials 485 2% 70 (415)-86% 10 **Project Description** Commission of Gruggies Flood Prevention Scheme Project Lifecvcle Planned End Date 31-Mar-18 Forecast End Date 31-Mar-20 Main Issues / Reason for Variance Project delayed due to investigation works. Onsite investigation has now been carried out with scope of works being reviewed to determine best way to progress project. Following initial investigations, further topographic survey will be required which is anticipated be carried out by end of financial year. Therefore the majority of physical works likely to be in 18/19 & 19/20. Forecast spend in 17/18 has been reduced to reflect this. Mitigating Action Once consultants report has delivered, further survey works will be procured and opportunities will be sought to mitigate any further delay. Anticipated Outcome Project completed within budget. Strathclyde Partnership for Transport 14 Proiect Life Financials 310 2 1% 250 -19% (60)Current Year Financials 310 2 1% 116 (194)-63% Project Description Bus and cycling and walking infrastructure improvements within the West Dunbartonshire Project Lifecycle Planned End Date 31-Mar-18 Forecast End Date 31-Mar-18 Main Issues / Reason for Variance Slippage of £0.125m relates to A814 congestion measures and £0.009m for Bus Infrastructure Improvements. A814 slippage is due to discussions with stakeholders on the schematic design which have caused a delay in progressing this project while the Bus Infrastructure Improvement delivery plans are still to be finalised and agreed. Works relating to Clydebank Transport Improvements of £0.060m not approved and therefore cancelled. Mitigating Action None Available at this time due to design discussions Anticipated Outcome Project completed on time and within approved budget

MONTH END DATE				31 January	2018	
PERIOD				10		
		Р	roject Life Fi			
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Forecast Var	iance
	£000	£000	%	£000	£000	
Office Rationalisation						
Project Life Financials	21,445	19,485	91%	21,702	257	1
Current Year Financials	9,396	8,936	0%	10,062	666	0
Project Description	Delivery of office ra			10,002	000	0
Project Lifecycle	Planned End Date			precast End Date	2	8-Feb-19
Main Issues / Reason for V		2.	2-Dec-10 10		2	0-160-1
completion date is currently confirmed on 26 September February 2018. Budgets for include demolition costs for	2017 at Performance or Furniture, Audio Visu Rosebery and increas	and Monitoring C als and moves w sed costs relating	Group advising vill also be spo to the Data (	g the new practic ent in 2017/18. C Centre. This show	al completion da Other project cha ws an overall ove	te of 28 Illenges erspend
17/18 of £0.666m (£0.592m underspend re Document S <b>Mitigating Action</b> Officers will continue to see <b>Anticipated Outcome</b> Improved and enhanced offi	trategy) and a project-l k way of minimising pr ice accommodation de	ife overspend of oject overspend	£0.257m. with spend fro	om 2018/19 being	accelerated into	
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H8	trategy) and a project-l k way of minimising pr ice accommodation de <b>&amp;S</b>	ife overspend of oject overspend livered on time w	£0.257m. with spend fro	om 2018/19 being ated overspend o	accelerated into	2017/18
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H& Project Life Financials	trategy) and a project-l k way of minimising pr ice accommodation de <b>&amp;S</b> 4,976	ife overspend of oject overspend livered on time w 1,128	£0.257m. with spend fro vith an anticipa 23%	om 2018/19 being ated overspend o 5,000	g accelerated into of £0.257m 24	0 2017/18
underspend re Document S <b>Mitigating Action</b> Officers will continue to see <b>Anticipated Outcome</b> Improved and enhanced offi <b>Building Upgrades and H8</b> Project Life Financials Current Year Financials	trategy) and a project-l k way of minimising pr ice accommodation de <b>&amp;S</b> 4,976 4,976	ife overspend of oject overspend livered on time w 1,128 1,128	£0.257m. with spend fro vith an anticipa 23% 23%	om 2018/19 being ated overspend o	accelerated into	0 2017/1
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H& Project Life Financials	trategy) and a project-l k way of minimising pr ice accommodation de <b>3.S</b> 4,976 4,976 Lifecycle and reacti Planned End Date	ife overspend of oject overspend livered on time w 1,128 1,128 ve building upgra	£0.257m. with spend fro vith an anticipa 23% 23% ades	om 2018/19 being ated overspend o 5,000	g accelerated into of £0.257m 24 (94)	0 2017/1
underspend re Document S <b>Mitigating Action</b> Officers will continue to see <b>Anticipated Outcome</b> Improved and enhanced offi <b>Building Upgrades and H8</b> Project Life Financials Current Year Financials Project Description Project Lifecycle	trategy) and a project-l k way of minimising pr ice accommodation de &S 4,976 4,976 Lifecycle and reacti Planned End Date Variance	ife overspend of oject overspend v livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02	£0.257m. with spend fro vith an anticipa 23% 23% ades 1-Mar-18 Fo 24m related to	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date	g accelerated into <u>of £0.257m</u> 24 (94) 3 xs. It is also anti	0 2017/1 0 -2 1-Mar-1! cipated
underspend re Document S <b>Mitigating Action</b> Officers will continue to see <b>Anticipated Outcome</b> Improved and enhanced offi <b>Building Upgrades and H&amp;</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for V</b> At this time this budget is sh	trategy) and a project-l k way of minimising pr ice accommodation de <b>3S</b> 4,976 4,976 Lifecycle and reacti Planned End Date Variance nowing a project life ov of which £0.069m relative eeking to mitigate any	ife overspend of oject overspend of livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02 tes to Municipal B possible delays f	£0.257m. with spend fro vith an anticipa 23% 23% ades 1-Mar-18 Fo Building) that	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date	g accelerated into <u>of £0.257m</u> 24 (94) 3 xs. It is also anti	0 2017/18 0 -2 1-Mar-19 cipated
underspend re Document S <b>Mitigating Action</b> Officers will continue to see <b>Anticipated Outcome</b> Improved and enhanced offi <b>Building Upgrades and H8</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for V</b> At this time this budget is sh that £0.118m of retentions ( <b>Mitigating Action</b> Ongoing regular meetings s <b>Anticipated Outcome</b> Project delivered within budget	trategy) and a project-l k way of minimising pr ice accommodation de ss 4,976 4,976 Lifecycle and reacti Planned End Date Variance nowing a project life ov of which £0.069m relative eeking to mitigate any get and amended time	ife overspend of oject overspend of livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02 tes to Municipal B possible delays f	£0.257m. with spend fro vith an anticipa 23% 23% ades 1-Mar-18 Fo Building) that	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date	g accelerated into <u>of £0.257m</u> 24 (94) 3 xs. It is also anti	0 2017/13 0 -2 1-Mar-19 cipated
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H& Project Life Financials Current Year Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for M At this time this budget is sh that £0.118m of retentions ( Mitigating Action Ongoing regular meetings s Anticipated Outcome Project delivered within budget TOTAL PROJECTS AT AM	trategy) and a project-l k way of minimising pr ice accommodation de ss 4,976 4,976 Lifecycle and reacti Planned End Date Variance nowing a project life ov of which £0.069m relative eeking to mitigate any get and amended time	ife overspend of oject overspend of livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02 tes to Municipal B possible delays f	£0.257m. with spend fro vith an anticipa 23% 23% ades 1-Mar-18 Fo Building) that	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date	g accelerated into <u>of £0.257m</u> 24 (94) 3 xs. It is also anti	0 2017/13 0 -2 1-Mar-19 cipated
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H& Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V At this time this budget is sh that £0.118m of retentions ( Mitigating Action Ongoing regular meetings s Anticipated Outcome Project delivered within budget TOTAL PROJECTS AT AM Project Life Financials	trategy) and a project-l k way of minimising pr ice accommodation de <b>3.S</b> 4,976 4,976 Lifecycle and reacti Planned End Date Variance nowing a project life ov of which £0.069m relative eeking to mitigate any get and amended time IBER STATUS	ife overspend of oject overspend of livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02 tes to Municipal B possible delays f scales.	£0.257m. with spend fro <u>vith an anticipa</u> 23% 23% ades 1-Mar-18 Fo Building) that to projects.	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date OLSP ASN work will be required to	g accelerated into of £0.257m 24 (94) 3 ks. It is also anti o slip into 18/19.	0 2017/18 0 -2 1-Mar-19 cipated
underspend re Document S Mitigating Action Officers will continue to see Anticipated Outcome Improved and enhanced offi Building Upgrades and H& Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V At this time this budget is sh that £0.118m of retentions ( Mitigating Action Ongoing regular meetings s Anticipated Outcome Project delivered within budget TOTAL PROJECTS AT AM	trategy) and a project-l k way of minimising pr ice accommodation de ss 4,976 4,976 Lifecycle and reacti Planned End Date Variance nowing a project life ov of which £0.069m relative eeking to mitigate any get and amended time	ife overspend of oject overspend of livered on time w 1,128 1,128 ve building upgra 3 erspend of £0.02 tes to Municipal B possible delays f	£0.257m. with spend fro vith an anticipa 23% 23% ades 1-Mar-18 Fo Building) that	om 2018/19 being ated overspend o 5,000 4,882 orecast End Date	g accelerated into <u>of £0.257m</u> 24 (94) 3 xs. It is also anti	0' 0' -2' 1-Mar-19 cipated

#### WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME

Appendix 8

ANALYSIS OF PROJECTS AT GREEN STATUS WHERE CURRENT YEAR VARIANCE IS >£0.050M

	MONTH END DATE				31 January	2018	
	PERIOD				10		
				Project Life	Financials		
	Budget Details	Budget	Spend to	Date	Forecast Spend	Forecast Va	ariance
		£000	£000	%	£000	£000	%
							<b>_</b> _
1	New Clydebank Leisure Cent	re					
	Project Life Financials	23,810	23,361	98%	23,810	0	0%
	Current Year Financials	508	59	12%	408	(100)	-20%
	Project Description	Provision of new	leisure centre				
	Project Lifecycle	Planned End Da	te	31-Mar-18	Forecast End Date		31-Mar-18
	Main Issues / Reason for Vari	ance					
	Project delivered, new leisure c	entre now open.	Retention due 1	8/19 and 19/2	20		
	Mitigating Action						
	Final Project Board meeting too	k place on 2 Nov	ember 2017. O	ngoing liaisor	n with Hub West Sc	otland regardir	ng
	statement of final account.						
	Anticipated Outcome						
	Project delivered on time and w	rithin budget.					
_							r
2	Clydebank Crematorium						
	Project Life Financials	1,569	1,681	107%	1,681	112	7%
	Current Year Financials	0	53	0%	53	53	0%
					ted mercury abaten		
	, ,	Planned End Da	te	01-Dec-15	Forecast End Date		30-Nov-16
	Main Issues / Reason for Vari						
	Project now complete. Project						
	out upgrading works and also a	dditional re-surfa	icing works to ma	ake the facility	y DDA compliant. F	inal retentions	have now
	been paid.						
	Mitigating Action						
	None available as project is cor	nplete					
	Anticipated Outcome						
	New cremators fully installed ar	nd functional and	building DDA co	moliant with	a forecast project li	ife oversnend (	of £0 112m
	New oremators rang metalled a			mphant, with			51 20: 112111.
3	New Westbridgend Communi	ty Contro (19/1)					
3	Project Life Financials	675	0 BODGET	0%	675	0	0%
	Current Year Financials	075	0	0%	50	50	0%
		New Westbridge	•			50	0 70
		Planned End Da			Forecast End Date		31-Mar-19
	Main Issues / Reason for Vari				I Oleccust End Bate		
			for domalition n	raiaat dua Oa	tobor 2010 Dudgo	tuill be easily	rated from
	Demolition complete end of Oct						
	18/19 for demolition and prepar	-			minumity group has	aken place w	nura view
	to a future community asset tran	isier taking place	<del>.</del>				
	Mitigating Action						
	None Required						
	Anticipated Outcome						
	Project to be delivered on time	and within budge	t				

#### WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME

Appendix 8

#### ANALYSIS OF PROJECTS AT GREEN STATUS WHERE CURRENT YEAR VARIANCE IS >£0.050M

I
Forecast Variance
£000 %
0 0%
(52) -67%
hase 3 Welfare Units as a
ate 31-Mar-19
aining two will be purchased
ainiı