### INFRASTRUCTURE, REGENERATION AND ECONOMIC DEVELOPMENT COMMITTEE

At a Meeting of the Infrastructure, Regeneration and Economic Development Committee held in Committee Room 3, Council Offices, Garshake Road, Dumbarton on Wednesday, 10 December 2014 at 10.03 a.m.

- Present: Councillors Gail Casey, William Hendrie, Michelle McGinty, Patrick McGlinchey, Ian Murray, Lawrence O'Neill, Martin Rooney and Kath Ryall.
- Attending: Richard Cairns, Executive Director of Infrastructure and Regeneration; Jim McAloon, Head of Regeneration and Economic Development; Michael McGuinness, Economic Development Manager; Lynda McLaughlin, Manager of Leisure and Facilities; Stuart Gibson, Asset Co-ordinator; Joe Reilly, Business Unit Finance Partner; Ian Dewar, Estates Surveyor; Sally Michael, Principal Solicitor and Nuala Quinn-Ross, Committee Officer, Legal, Democratic and Regulatory Services.
- Also attending: John Anderson, General Manager, West Dunbartonshire Leisure Trust.
- Apologies: Apologies for absence were intimated on behalf of Councillors David McBride, Marie McNair, Tommy Rainey and Gail Robertson.

Councillor Patrick McGlinchey in the Chair

### DECLARATIONS OF INTEREST

Councillor Kath Ryall declared a non-financial interest in the item under the heading 'Annual Performance of West Dunbartonshire Leisure Trust for Year to 31 March 2014', being a Director of the West Dunbartonshire Leisure Trust Board.

### MINUTES OF PREVIOUS MEETING

The Minutes of Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 17 September 2014 were submitted and approved as a correct record.

### DUMBARTON TOWN CENTRE AND WATERFRONT - REVISED URBAN STRATEGY

A report was submitted the Executive Director of Infrastructure and Regeneration advising of the revised urban strategy for Dumbarton Town Centre and Waterfront.

After discussion and having heard the Executive Director of Infrastructure and Regeneration; the Head of Regeneration and Economic Development and the Economic Development Manager in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to approve the Dumbarton Town Centre and Waterfront Revised Urban Strategy; and
- (2) that the Dumbarton Town Centre and Waterfront Revised Urban Strategy be referred to the Council's Planning Committee for consideration as supplementary planning guidance.

### ANNUAL PERFORMANCE OF WEST DUNBARTONSHIRE LEISURE TRUST FOR YEAR TO 31 MARCH 2014

A report was submitted by the Executive Director of Infrastructure and Regeneration providing an update on the annual performance of West Dunbartonshire Leisure Trust (the Trust) during the period 01 April 2013 to 31 March 2014.

After discussion and having heard the Executive Director of Infrastructure and Regeneration, the Manager of Leisure and Facilities and the General Manager of WD Leisure in further explanation of the report and in answer to Members' questions, the Committee agreed to note the contents of the annual performance report.

### ECONOMIC DEVELOPMENT STRATEGY ACTION PLAN PROGRESS REPORT 2013-16

A report was submitted by the Executive Director of Infrastructure and Regeneration providing an update on the progress of the actions in the Economic Development Strategy Action Plan.

After discussion and having heard officers in further explanation of the report and in answer to Members' questions, the Committee agreed to note the progress made in implementing the Economic Development Strategy Action Plan.

## MID YEAR PERFORMANCE REPORT

A report was submitted by the Executive Director of Infrastructure and Regeneration providing details of the department's mid year progress in meeting departmental

objectives set out in the Housing, Environmental and Economic Development Strategic Plan 2014-18.

After discussion and having heard the Executive Director of Infrastructure and Regeneration and the Head of Regeneration and Economic Development in further explanation of the report and in answer to Members' questions, the Committee agreed to note the contents of the report.

### FINANCIAL REPORT 2014/15 AS AT PERIOD 7 (31 OCTOBER 2014)

A report was submitted by the Executive Director of Infrastructure and Regeneration providing an update on the financial performance to 31 October 2014 (Period 7) of those services under the auspices of the Infrastructure, Regeneration and Economic Development Committee.

After discussion and having heard the Executive Director of Infrastructure and Regeneration, the Head of Regeneration and Economic Development and the Business Unit Finance Partner in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to note the contents of the report which shows the revenue budget forecast to overspend against budget by £0.195m (less than 1%) at the year-end;
- to note the net projected annual capital underspend of £1.461m (6.0%), of which £2.403m (9.8%) relates to project rephasing and an in-year overspend of £0.942m (3.8%); and
- (3) to note the progress on savings incorporated into budgets for 2014/15.

### OVERTOUN HOUSE, MILTON BRAE, MILTON, G82 2SH

A report was submitted by the Executive Director of Infrastructure and Regeneration providing an update on progress in respect of the completion of the refurbishment and conversion works of Overtoun House by the tenant, Overtoun House Christian Centre, for the term 31 December 2012 to 31 December 2015.

After discussion and having heard the Head of Regeneration and Economic Development and the Estates Surveyor in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to note the progress made in terms of the works at Overtoun House, which will benefit the Council by providing the facility at Overtoun House;
- (2) that a site visit be arranged to allow all Member's to view the facilities at Overtoun House.

### TENDER FOR A WATER QUALITY MANAGEMENT SERVICE (INCLUDING LEGIONELLA CONTROL)

A report was submitted by the Executive Director of Infrastructure and Regeneration seeking approval for officers to issue a tender for water management services including legionella control within all council operational buildings.

The Committee agreed:-

- (1) to approve the issue of the tender;
- (2) that authority be delegated to the Executive Director of Infrastructure and Regeneration to award the contract to the most economically advantageous tender, on a price and quality basis; and
- (3) that West Dunbartonshire Council should act as lead authority for the collaborative tender.

The meeting closed at 11.34 a.m.

### WEST DUNBARTONSHIRE COUNCIL

### Report by the Executive Director of Infrastructure and Regeneration

Infrastructure, Regeneration and Economic Development Committee: 18 March 2015

### Subject: Business Gateway Integrated Service Delivery Model for Business Support - Efficiency Savings

### 1. Purpose

**1.1** The purpose of the report is to seek approval to bring delivery of the Business Gateway service in house from 1 October 2015, through the development and implementation of an integrated Business Support service delivery model which it is estimated will provide significant efficiency savings by 2016/17.

### 2. Recommendations

- **2.1** It is recommended that IRED Committee agrees:
  - (i) to bring the Business Gateway service delivery in-house from 1 October, 2015; and
  - (ii) the proposed integrated Business Support delivery model outlined in this report which it is estimated will provide significant efficiency savings in 2015/16, 2016/17 and 2017/18.

### 3. Background

- **3.1** The service delivered by Business Gateway falls into three broad categories:
  - one to one services, providing face to face engagement with Business Gateway Advisors;
  - one to many services, providing workshops, training seminars and events and web based e-learning materials; and
  - local discretionary services, targeting advice and support to specific groups within the local area e.g. pre starts, under-represented groups like women, young people, and expert assistance for growing businesses.
- **3.2** In April 2008, responsibility for managing the Business Gateway service transferred to Local Authorities from Scottish Enterprise. Since then, West Dunbartonshire Council has held the role of Lead Local Authority for Business Gateway delivery in West Dunbartonshire, East Dunbartonshire and from 2008-2012 for the Helensburgh & Lomond district of Argyll and Bute.

- **3.3** The Business Gateway contract was renewed in October 2012, following a Best Value Review and Options Appraisal which determined at that time that the service delivery was best placed with an external contractor. The contract was awarded to Business Development Advisers Ltd following an OJEU tendering exercise for an initial three year period with a possible extension of two, one year periods. The contract also retained the option to bring the service in house after the initial three year period which is due to end in September 2015. The value of the current contract is £228,170 per year.
- **3.4** In 2012 agreement was reached with the Scottish Government for the annual budget to be transferred from West Dunbartonshire Council to Argyll and Bute Council. At this point, Argyll and Bute Council took full responsibility for delivery of the service and performance monitoring for the Helensburgh & Lomond district area.
- **3.5** East Dunbartonshire Council received Committee Approval in March 2012, to take the service in house and commenced delivery in October 2012. A Service Level Agreement was completed in May 2013, covering all aspects of service delivery by East Dunbartonshire Council and the role of West Dunbartonshire Council as Lead Local Authority where the Council will continue to monitor and allocate budget on delivery of services.
- **3.6** Additional external funding has been levered in through successful bids for European Regional Development Fund (ERDF), first under Fit for Growth and more recently through Business Gateway Plus. This has allowed an enhanced support to be offered to fragile start-up businesses and assisted business base companies to develop their growth plans. The current contractor delivers the advisory elements of Business Gateway Plus, while the local authorities provide grant and funding support.

### 4. Main Issues

- **4.1** The break clause in the Business Gateway contract, plus emerging opportunities to match the core funding with ERDF funding provides an opportunity to consider and evaluate our delivery model (see Appendix 1 Options Appraisal Summary). The preferred option would be to provide a fully integrated service, delivered by West Dunbartonshire Council Business Support Team from October 2015.
- **4.2** The Business Competitiveness theme of the new EU structural funds programme (2014-2020) offers significant opportunities to further develop the additional services piloted in the current Business Gateway Plus programme. An application is currently being developed by the SLAED (Scottish Local Authority Economic Development) Company Growth group, which would provide a menu of services, broadly consistent across the country but flexible enough to be tailored to changing local needs and delivered in West Dunbartonshire by an enhanced Business Support Service.

- **4.3** It is expected that this programme, if approved, will provide additional ERDF funding which is likely to increase the current budget for Business Gateway activity by 30-40% from 1<sup>st</sup> October 2015. Further external funding streams including European funding will be more accessible with a joined up business support offering being proposed.
- **4.4** Business Gateway delivery is currently based on a unit cost payment for performance against defined annual targets. It is expected that when the new Business Gateway Plus programme commences in October 2015 it will continue to use a similar unit cost based model for both the core programme and EU activity streams. This means that the challenging Business Gateway core targets will have to be met to allow both the core budget and EU funding elements to be maximised. This has been realistically reflected in the resources required to deliver on this heavily target driven model. (Table 1 and 1a below).
- **4.5** The Options Appraisal, shown at Appendix 1, determined that the in house delivery model offers greater operational efficiency and effectiveness, as well as best value for money. The main points highlighted in the Options Appraisal include:-
  - in-house delivery allows full integration with other relevant council business services (such as estates);
  - in-house delivery provides a more flexible and responsive service to suit changing local economic conditions;
  - recent guidance on EU Procurement Regulations would preclude WDC from extending the existing Business Gateway contract as there are changes to the contract value, due to additional EU Funding being sought that exceeds the current contractual arrangements; and
  - in-house delivery option will reduce property, management and administration costs and streamline staffing.
- **4.6** In line with the council wide strategy of Delivering for the Future, the proposed fully integrated service delivery model will re-engineer the service bringing in additional income generation opportunities while strengthening the Council's overall focus on growing the local economy through its businesses and people. See Appendix 2 for the structure of the Economic Development Team with the additional officer positions.
- **4.7** The Officers currently employed within the Business Support team have a high level of experience and are well qualified to provide the majority of the advisory support currently provided by Business Gateway advisers. It is however, important to note that both of the current officers work part-time which equates to 1.4 FTE. This would not be deemed sufficient resource to deliver both Council work activity and work activity required through the Business Gateway core contract and Business Gateway Plus ERDF funded elements and thus meet the targets required to maximise revenue. An additional two officers (current provision through contractor equates to 3.5FTE) would therefore be essential to ensure the new integrated team could

continue to deliver a high quality service to local businesses and fully maximise all sources of funding.

- **4.8** There are also elements of the Business Gateway service which require specialist expertise. A Preferred Supplier Framework exercise would therefore be carried out in the transition period to cover these elements which would include workshops and seminars and the procurement of specialist advisors in areas such as Marketing, Intellectual Property, Business Strategy and Human Resource Management. This approach is consistent with the way these elements are currently delivered by the contractor.
- **4.9** The proposed estimated savings to be achieved can be seen in **Table 1 and 1a** below. The ERDF funding being sought is not yet known as Local Authority funding allocations for delivery of Business Gateway is being negotiated through SLAED and requires further clarification from Scottish Government. Current Business Gateway annual budget for West Dunbartonshire Council is £228,170. A detailed Savings Options (completed template) can be found in Appendix 3:-

	2014-15
	£
Establishment (Staff Costs)	£296,050
Local Discretionary Grants	£248,000
Strathleven Regeneration	£40,000
Tourism Grant Support	£25,010
Visit Scotland	£29,850
Business Gateway Budget (paid to contractor)	£228,170
BG Contingency	£29,525
BG Monitoring Officer	£44,175
Total Business Support Budget	£940,780

### Table 1: Current Business Support and Business Gateway Budget

	2014-15	2015-16	2016-17	2017-18
	£	£	£	£
Establishment (Staff Costs)	£296,050	£251,874	£251,874	£251,874
Local Discretionary Grants	£248,000	£248,000	£210,000	£210,000
Strathleven Regeneration	£40,000	£30,000	-	-
Tourism Grant Support	£25,010	£25,010	-	-
Visit Scotland	£29,850	£20,000	-	-
Business Gateway Budget *	£228,170	£114,085		
BG Admin staff (2 x P/T 3+4 days per week)		£18,818	£37,636	£18,818
BG Growth Officer		£20,419	£40,838	£20,419
BG Start Up Officer		£20,419	£40,838	£20,419
BG Events and Expert Help		£25,000	£50,000	£25,000
Overhead Costs		£7,500	£15,000	£7,500
BG Contingency	£29,525	£29,525	£29,525	£29,525
BG Monitoring Officer	£44,175	£44,175	£44,175	£44,175
Business Gateway/Support Budget	£940,780	£854,825	£719,886	£627,730
Savings**		£85,955	£220,894	£198,965

### Table 1a: Proposed Integrated Service Budget with Savings

\*Note: First 6 months of 2015-16 WDC are committed to external contractor.

\*\*Note: Business Gateway funding from Scottish Government only included for April – September 2017.

### 5. People Implications

- **5.1** The TUPE obligation related to bringing the Business Gateway service in house has been identified as limited to two part time administrators. In addition to the TUPE obligation, two new officer posts would be essential to assist with the delivery of start-up and growth advice to local businesses through the Business Gateway contract. Currently the contractor calls upon a flexible pool of self-employed advisors to deliver the service, ranging from full-time to a couple of days per week, which equates to 3.5 FTE of contracted advisors. (See Table 2 below)
- **5.2** The two new officers would be fully integrated with the current Business Support Team to provide a cross disciplinary team providing both advice and funding support to local businesses. This would offer the possibility of redeployment (although experience of SME support would be an essential requirement). Appendix 2 provides further detail of the structure of the Economic Development team.
- **5.3** The Posts listed below represent the additional staff that would require to be integrated into the Economic Development team. There is currently a Business Support Officer vacant post within the Business Support team which will not be filled and is being offered as part of the proposed savings.

Post title	Number of posts			Grade/ SCP	Hourly Rate	Annual salary	Gross costs	
	Existing	New	Difference use + and -					
Senior Administration	TUPE	0.8		N/A			Confidential	
Administration	TUPE	0.6		N/A			Confidential	
Business Support Officers (fixed term)	None	2		8			Confidential	
							£119,312	

### Table 2: Staffing Implications

### 6. Financial Implications

- **6.1** The proposed integration of Business Gateway service delivery into the Council Business Support Team will result in estimated efficiency savings totalling £220,894 by 2016/17 as outlined in 4.5, Table 1 above and detailed in Appendix 3. This would have no impact on funding from Scottish Government for delivery of Business Gateway.
- **6.2** The overheads associated with providing the Business Gateway service in-house, including any property costs associated with the possible relocation of the new team have been considered and are included within the integrated service budget and savings list in Table 1.
- **6.3** The integrated service budget and savings table provides a summary of both the efficiency savings and the proposed re-focusing of resources within the Business Support budget which includes a cessation of grant funding to both Strathleven Regeneration and VisitScotland by 2016/17 which would result in these organisations no longer being grant funded by the Council. It is not anticipated that this termination of funding would cause any significant deterioration in service related to the Council.

### 7. Risk Analysis

- **7.1** A Risk Assessment has been carried out (see Appendix 4) which indicates a low risk level attached to the preferred option to bring the Business Gateway service delivery in house from October, 2015.
- **7.2** Monthly performance monitoring will be undertaken to ensure targets are met and ERDF funding is maximised. Any necessary action will be taken as required to mitigate this risk.
- **7.3** The Business Gateway service is highly target driven with key indicators and payments on results. The current provider utilise 3.5 FTE Business Advisors to deliver the service. The additional two Business Support staff will contribute significantly to mitigating the risk of not delivering the targets; however any less personnel will place a high risk on this service not meeting its targets.

- **7.4** An action plan will be developed to ensure a smooth transition of client management and work activity from the contractor. The action plan will include any staff development required to ensure there are no knowledge or skills gaps.
- **7.5** There are reputational risks from the cancellation of an external contract, albeit at an agreed break point, and from the termination of funding to external bodies. Both can be mitigated by a planned communications programme explaining the financial and service benefits of the change.

### 8. Equalities Impact Assessment (EIA)

**8.1** An Equalities Impact Assessment has been carried out (Appendix 5) which did not identify any significant issues.

### 9. Consultation

- **9.1** A full evaluation of Business Gateway Service delivery was published in 2011/12. The Business Gateway Management Group has carried out, through the Business Gateway National Unit, extensive consultation finding support for both contracted and in house delivery.
- **9.2** The Business Gateway Strategy review October 2014 recommended that local authorities conduct thorough option appraisal work to determine the most effective delivery model for the service within their specific local context.
- **9.3** Scottish Government guidance also states that the decision on the optimum structure for service delivery sits within Local Authorities which are best placed to determine local needs.

### 10. Strategic Assessment

- **10.1** This report contributes to the Council's Strategic Priorities and in particular towards:
  - Improving economic growth and employability

### Richard Cairns Executive Director of Infrastructure and Regeneration Date: 01 March 2015

Person to Contact: Michael McGuinness - Economic Development Manager, Council Offices, Garshake Road, Dumbarton, G82 3PU, telephone No.: 01389 737415, e-mail: <u>Michael.mcguinness@west-dunbarton.gov.uk</u>

Appendices:	Appendix 1- Options Appraisal Summary Appendix 2- Economic Development Structure chart Appendix 3- Savings Options (Completed Template) Appendix 4- Risk Assessment Appendix 5- EIA Assessment				
Background Papers:	Business Gateway Options Appraisal and Service Review				
Wards Affected:	All wards				

# Appendix 1 - Options Appraisal Summary

Option Criteria	Option 1 – 'Do Minimum'- extend current contract	Option 2 – Re tender through OJEU	Option 3 – In House Delivery Model
Achievability	Recent guidance on EU Procurement Regulations would preclude WDC from extending the Business Gateway contract The bid to the EU Structural funds 2014-20 programme under the theme, 'Business Competitiveness' is being co- ordinated by SLAED and is expected to achieve a 35-45% activity uplift through matching the core Business Gateway contract funding.	This would allow Council to test the market, however, due to the value of the contract, reduced timescale (2 years) and expected outputs, the tender may not be attractive to third party contractors and quality and experience of contractor may not be guaranteed. A change of contractor could cause disruption to services and customer confusion. Although the Business Gateway Service Evaluation carried out in 2010-11 concluded that it was broadly 'fit for purpose', it highlighted 29 recommendations for service improvements.	<ul> <li>In house delivery allows full integration with other relevant council business services.</li> <li>More flexible and responsive service to suit changing local economic conditions</li> <li>In House model has a good strategic fit with Scottish Government and Council aspirations for alignment of business support services and good practice in customer service</li> <li>A preferred model of in house delivery has developed in other local authority areas over the course of the current contract (2012-2017)</li> <li>Through closer integration with the current contractor, the intervening time has allowed WDC to thoroughly review delivery options and consider planning and transition requirements.</li> </ul>
Cost Effectiveness	Service continuity would be maintained. From the customer perspective, this would represent 'business as usual'.	Contract arrangements require payment triggers. It is felt that this can drive contractor behaviour towards income maximisation rather than offering a truly customer centred service.	<ul> <li>Payment triggers would not be required, allowing a more flexible approach to delivery and a stronger focus to be maintained on council objectives of economic growth and job creation. There are however still significant payment by results targets that need to be achieved.</li> <li>In house delivery option will reduce property, management and administration costs and streamline staffing.</li> <li>TUPE responsibility is minimal; restricted to administration staff, both fully trained in all current</li> </ul>

			Business Gateway systems and processed.
			A single point of contact would be offered for business customers. Bring delivery in house would allow for future development of a single point of access for all council business services.
Sustainability	OJEU tender process covering the period 2012-17 would restrict Council's ability to explore additional external funding opportunities	Additional procurement costs would be incurred. The Timescale would be tight for a full OJEU process	<ul> <li>Expected savings of £220,894 per annum by 2016/17 are indicated by adopting an in house delivery model through the best value review.</li> <li>Future external funding opportunities would not be thwarted by procurement considerations.</li> <li>The council may terminate the current Business Gateway contract by providing three month's written notice to the contractor.</li> </ul>
Equality	A full Equalities screening was carried out in 2012 prior to the procurement of the current contract and covering the full project duration (2012-2017)	Full Equalities screening was carried out in 2012 prior to the procurement of the current contract and covering the full project duration (2012-2017). The delivery model would remain the same for the OJEU exercise should it be required.	Due to TUPE considerations a full Equalities' Impact Screening would be carried out and if necessary a full assessment exercise thereafter in accordance with Council policy
Community Impact / Risk	Anticipated new service activity opportunities would have to be tendered. This could result in duplication and confusion if current contractor was not the successful bidder	Potential disruption would result if the current contractor should be unsuccessful with bid. This would be significant given the residual contract duration (2 years).	In house delivery offers optimum integration with relevant Council services and would help WDC to enhance its aim to become a business friendly organisation and raise its reputation and profile in the local community. There would be an opportunity through the developing network of One Stop shops to improve access to the service across the whole of West Dunbartonshire through better outreach facilities.

# Proposed Integrated Business Support Economic Development Team Structure



**APPENDIX 2** 

# West Dunbartonshire Council - Project File

Project Code	
Project Name	Business Support+ Business Gateway Merge
Project Description	Proposal to bring in-house and deliver Busines Gateway through the Economic Development Business support team and re-evaluate the funding stream with objective of making savings from 2016/17 onwards.
Project Budget	£940,780.00
Project Budget Code	
Project Start Date	Budget period 2015/16

# Project Contacts

Name	Telephone Number	Email Address	Project Board	Project Manager	Project Team
Michael McGuinness	01389 737415	michael.mcguinness@west-dunbarton.gov.uk			



APPENDIX 3

Service Area	WDC Business Support+ Businesss Gateway					
Total Budget 2014/15	Employee Costs	Fixed Costs	Variable Costs			
£940,780.00	£340,225.00	£228,000.00	£372,555.00			
Targeted/Expected Savings	5	Percentage of budget				
£220,8	894.00		23%			
Statutory Obligation: please	e detail any statutory or minim	um requirements within the se	ervice provision			
There is no statutory obligation	on to provide Business Suppor	t activities.				
Current Service Provision		Any Gap in Provision				
The Business Support provisi officers and administrators pro- discretionary funding to the B Business Gateway contract is and it is proposed to bring this across the piece. • Establishment £296,050 • Local Discretionary Grants £ • Strathelevem Regeneration • Tourism Grant Support £25. • Visit Scotland £29.850 • Business Gateway Contract	oviding grant support and susiness Community. The s currently delivered externally s in-house and make savings £248,000 £40,000 .010	No current gap in provision.				

the Business Support provision is in-house with several officers and administrators providing grant support and discretionary funding to the Business Community. The Business Gateway contract us currently delivered externally and it is proposed to bring this in-house and reduce revenue budgets across the service. the proposed savings are from 2014/15- 2016/17:

Current 2014/15:	Proposed (2016/17):	Saving	IS:
1. Establishment £296,050	Establishment £251,874	£44,1	76
2. Local Discretionary Grants £248,000	Local Discretionary Grants £210,000	£38,000	)
3. Strathleven Support £40,000	Strathleven Support £0	£40,	,000
4. Tourism Grants £25,010	Tourism Grants £0	£25,	,010
5. Visit Scotland £20,000	Visit Scotland £0	£29	9,850
6. Business Gateway Delivery £228,170	Business Gateway Delivery £184,312	£43,858	6
7. Business Gateway Contingency £29,525	BG Contingency £29,525	£0	
8. BG Monitoring Officer £44,175	BG Monitoring Officer £44,175	£0	
		Total	£220,894

#### Implications

1. In the current Establishment there is a vacancy for a Business Support Officer that will not be filled and offered as a savings from 2014/15 onwards.

2. The Scheme allocation is the budget for all grants that we provide the £38k savings will be made from completion of Energy Savings projects and terminate export grant (provided through others).

3. Strathleven support has been reduced to £30k for 2015/16 and the full amount will be offered as a saving in 2016/17 with no anticipated detriment to the service provision at Strathelven Regeneration.

4. Tourism grant funding amount will be offered as a saving from 2016/17 and funding from Local discretionary grants and potential EU funding will substitute funding activities in this sector.

5. Visit Scotland budget has been reduced year on year and will be fully offered as a saving for 2016/17. Unlikely to impact Tourism provision in the area.

6. The Business gateway contract funding will offer savings in 2016/17 and the funding available will be used to resource events/workshops and expert help together with administration TUPE revenue costs and two new officers to deliver with the Business Support team the full range of services sought.

7. Current contingency will maintained as this is provided for both West and East Dunbartonshire in delivery of Business gateway.

8. The monitoring officer role provided to support both West and East Dunbartonshire shall be mainatined.

The Savings being proposed through bringing the service in-house and making savings across the Business Support revenue budget amounts to £220,894 by 2016/17.

The savings in 2015/16 amount to £76,105 made up from Business Support officer vacancy a £10k reduction in Stratheleven Regeneration support and reduced Business Gateway funding required.

Implications on Service Provision

There is no statutory requirement to provide business support within West Dunbartonshire, however Business support is an important element for Economic growth. There will be a TUPE requirement for two administration positions, however no obligation for the Business Advisors. It is recommended that two new Business Gateway Officers are employed on a two year contract basis.

#### Interdependencies

None

#### Implication on Employees

The Existing Business support advisors and the new Gateway advisors would perform the same duties and training is being provided during 2014/15 to enhance skills of existing Business Support Officers to take on the additional duties that a Gateway Advisor would typically perform. The training is not significant.

#### Business Partner View

This would fully integrate the services supporting Businesses in the area and have no direct impact on Business Partners.

Legal, Finance and HR Sign-off

CMT/SLG Sign off

#### **Consultation Process**

### Consultation Process

#### Timescale for Implementation

Seeking Council/IRED approval to bring the Business Gateway Service in house will take place in Feb/March 2015 and the Gateway current contract can be terminated as of 30th September 2015.

Communication Strategy - In Conjunction with PR

Communication Plan

Appendix 4 – Risk Asse	ssment									
					Dunbartonshire Council Strategic and Operation	onal Risk	Asses	sment		
Service: Economic Deve	lopment	-	Depa	rtment : H	IEED Date of Assessment : 9/1/2015					
Business Objective: Bus	iness Ga	teway	v Servio	ce Deliver	y (2015-17)					
Responsible Person: Mi	chael M	cGuinr	ness		Date of Completion:					
Risk to Business Objective	Likeli- hood - <b>L</b>	lmp- act- <b>l</b>	Risk Scor e- <b>RS</b>	Risk Rating - <b>RR</b>	Risk Control Measurers	L	1	RS	Residu al RR	Outline Contingency Plan
TUPE and Legal costs exceed estimates	1	2	2	LOW	Contractor has restructured contract management team resulting in reduced liability. Monitored annually.	1	1	1	LOW	Manage transition process should council approval be achieved
Council budget constraints reduce available funding for Business Gateway Service	2	4	8	MED- IUM	SOA objectives place Economic Development and effective support for business creation, growth and sustainability as a top priority. (Based on Annual budget)	2	2	4	LOW	Maximise additional funding by matching Business Gateway budget through EU Structural Funds (2014-2020) Business Competitiveness bid to deliver local discretionary services
Failure to achieve effective integration of the Business Gateway service within the council	1	4	4	LOW	WDC has been Lead Local Authority for service delivery since 2008 and has worked closely with contractor to align BG and Council business suppor services	t <b>1</b>	2	2	LOW	Full Transition plan to be implemented from January to September 2015 should council approve in house delivery model
Failure to deliver targets and thereby maximise Scottish Government and ERDF funding through under- resourcing delivery team	3	4	12	HIGH	The experienced current contractor utilises a flexib pool of self employed advisers equating to 3.5 FTE. new council posts are very important to successful delivery and budget maximisation		3	6	MED -IUM	The two new officers would be fully integrated with the current Business Support Team to provide a cross disciplinary team providing both advice and funding support to local businesses.
Scottish Government withdraw support for Business Gateway	1	4	4	LOW	Scottish Government Economic Strategy reaffirmed its commitment to Business Gateway to provide a national advice and support service to Scottish businesses at all stages of their development.	1	2	2	LOW	Look for new and additional funding sources
Failure to retain the breadth of business experience developed within the current contractor team should in house delivery be approved	2	4	8	MED- IUM	The preferred model of in- house delivery would require a Supplier Framework tendering exercise to be instigated. Excellent communication exists is loc and wider networks to ensure this brings forth the required skills.		2	2	LOW	Full Transition plan to be implemented from January to September 2015 should council approve in house delivery model

APPENDIX 4

Major changes to Business Gateway Service following the full evaluation of the current 2012 - 2017 programme.	3	3	9	MED- IUM	West Dunbartonshire Council holds Lead Local Authority status until 2017 and is fully represented at both Business Gateway Management and Operational group level.	2	3	6	MED - IUM	Representation on operational sub groups and management groups to be prioritised.

	Risk Matrix						
	4 Certain	4	8	12	16		
p	3 Very Likely	3	6	9	12		
ŏ	2 Likely	2	4	6	8		
ikelihood	1 Unlikely	1	2	3	4		
ike		1	2	3	4		
		Negligible	Insignificant	Significant	Critical		
		Impact					

Risk Score	Risk Rating
12 - 16	High
6 - 9	Medium
1 - 4	Low

# Appendix 5

# EQUALITY IMPACT: SCREENING AND ASSESSMENT FORM

This form is to be used in conjunction with the Equality Impact Assessment Guidelines. Please refer to these before starting; if you require further guidance contact <u>community.planning@west-dunbarton.gov.uk</u>

	understood in the broad s	Decision (PFD) Details sense including the full ran	<b>s</b> ge of functions, activities and decisions the council is	
	me of PFD: The decision to bring the Business Gateway Service delivery in house and integra			
		within the council Busine		
Lead Dep	partment & other	Housing, Environment a	nd Economic Development	
departme	ents/ partners involved:			
Responsi	ble Officer	Michael McGuinness		
Impact As	ssessment Team	Gillian Scholes / Linda N	IcCallum / Ricardo Rea	
Is this a r	new or existing PFD?	New		
Start date		End date: S	September 2017	
Who are the main target groups/ who will be affected by the PFD?People who live, work		People who live, work, i	nvest or trade within West Dunbartonshire	
Is the PFD Relevant to the General duty to elimin discrimination, promote equal opportunities or fos relations? Please enter brief detail			The decision is relevant to all three General duties but relates particularly to ensuring that fairness and best value are pursued by fostering good relations with all those involved in the creation, operation, development and growth of businesses operating within West Dunbartonshire and citizens employed within or using the services of those businesses.	
Yes:	If yes, complete all see	all sections, 2-9		
No:	If no, complete only se	ections 8-9		
If don't know, complete sections 2 & 3 to help assess relevan			sess relevance	

Section 2: Evidence	
	evidence used to assess the impact of this PFD, including the sources listed below. Please also
	ence and what will be done to address this.
Available evidence:	
Consultation/ Involvement with community, including individuals or groups or staff as relevant	The current Business Gateway Service delivery contract was awarded following a full OJEU tendering process to Business Development Advisers Ltd in 2012 for an initial period of 3 years, to September 2015, with the possibility of a further 1+1 year extension. The need to consider efficiency savings options in all relevant service areas has led to the production, by the Business Support Team, headed by Michael McGuinness, of a Best Value Review and Options Appraisal for future Business Support provision in West Dunbartonshire. This has been placed before the CMT to seek approval of the option to bring the Business Gateway service in house and fully integrate the service within the Business Support Section within HEED.
Research and relevant information	The current delivery model for Business Gateway implemented in 2012 was developed from a wide ranging consultation with service users, stakeholders and partner organisations culminating in the production of an independent evaluation report published in June 2012 (Ecorys / Ekogen), approved by SLAED, SOLACE, COSLA and Scottish Government. This document has recently been updated with an Interim evaluation of current delivery arrangements published in October 2014.
Officer knowledge	West Dunbartonshire Council has been Lead Local Authority for Business Gateway delivery across Dunbartonshire since 2008 and the responsible officer sits in the Business Support section. WDC has a senior place on the Business Gateway Management Group and officer representation on the Operational Network group.
Equality Monitoring information – including service and employee monitoring	The service provides a universal model of support, information and advice to both existing and new start businesses operating in West Dunbartonshire. The service is open, and through both national and local advertising, promoted to all equality groups. Since Business Gateway is a national programme, consistent information on legislative requirements of Equal Opportunities and Data Protection etc are gathered, stored and monitored at local level and monitored and collated by the Business Gateway National Unit. Service usage characteristics are monitored to ensure that uptake of the service by equalities

	groups is mainta total population.	ined at levels commensurate with	expected levels relating to percentage of		
		ersity training is carried out within	the Induction process for all Business		
users, partner or other	organisations thi		e users, partners and stakeholder and review carried out in 2011-12 and current delivery model.		
		ce is undertaken on an on-going b ents are fed back to local manager	asis by an external contractor and any s for remedial action.		
	In house local at	uthority delivery is subject to the sa	ame processes as external contracts.		
	N/A		· · · · · · · · · · · · · · · · · · ·		
Are there any gaps in evi	dence? Please	e indicate how these will be addres	ssed		
Gaps identified	N/A				
Measure to address these					
Note: Link to Section 6 below Action Plan to address any gaps in evidence					
Section 3: Involvement and Consultation					
Include involvement and consultation relevant to this PFD, including what has already been done and what is required to					
be done, how this will be taken and results of the consultation. Please outline details of any involvement or consultation, including dates carried out, protected characteristics. Also					
include involvement or consultation to be carried out as part of the developing and implementing the policy.					
Details of consultations	Dates	Findings	Characteristics		

	Race
	Sex
	Gender Reassignment
	Disability
	Disability
	Age
	Religion/ Belief
	Sexual Orientation
	Civil Partnership/ Marriage
	Brognonov/ Maternity
	Pregnancy/ Maternity
Standard programme	Cross cutting
documentation captures	
all relevant information	
which is stored and	
monitored regularly at local level to ensure that	
equalities groups are proportionately	
represented in the service	
use.	
Note: Link to Section 6 below Action Plan	

Protected Characteristic	Positive Impact	Negative Impact	No impact
Race			X
Sex			X
Gender Re-assignment			X
Disability			X
Age			x
Religion/ Belief			x
Sexual Orientation			x
Civil Partnership/ Marriage; this PC is not listed as relevant for Specific Duties; however under the General Duty we are required to eliminate any discrimination for this PC.			X
Note: Link to Section 6 below Action Pl	an in terms of addressing in	npacts	

Section 5: Addressing im	
<b>U</b>	oply (you can choose more than one) and give a brief explanation – to be expanded in
Section 6: Action Plan 1. No major change	In the 2012 OJEU tendering exercise, West Dunbartonshire Council reserved the right to bring the service delivery in house at the contract break point, 1 <sup>st</sup> October 2015. Working closely with the contractor since October 2012 has allowed for full consideration of all of the implications and responsibilities of fully integrating the service within council Business Support.
2. Continue the PFD	A Best Value Review and Options Appraisal process has been carried out in accordance with Scottish Government and Local Authority best practice guidance.
	TUPE obligations have been considered and significant efficiency savings identified.
	Programme documentation has been developed with full consideration of Equality, Health & Human Rights under the general and specific duties.
	No likely significant negative impacts were identified during the impact screening exercise.
3. Adjust the PFD	
4. Stop and remove the PFD	
Give reasons:	
Note: Link to Section 6 below A	ction Plan

		on which will be taken following the assessroppacts, or gather further information or evide		
Action	Responsible person	Intended outcome	Date	Protected Characteristic
	-			Disability
				Gender
				Gender Reassignment
				Race
				Age
				Religion/ Belief
				Sexual Orientation
				Civil Partnership/ Marriage
				Pregnancy/ Maternity
Monitoring of any complaints by any equality group	Monitoring and Compliance Officeer	Ensure that services are being delivered fairly		Cross cutting
Are there any negative	impacts which o	cannot be reduced or removed? please of	outline the rea	sons for continuing the PFD
None Apparent				

Section 7: Monitoring and review				
Please detail the arrangements for review	and mor			
How will the PFD be monitored?		Programme outcomes and data integrity are moni	itored on a monthly basis.	
What equalities monitoring will be put in pl	ace?	There are annual targets for participation by mino	rity groups.	
		Any complaints will be monitored with regard to E	qualities groupings.	
		The policy will be monitored by reporting through	departmental structures	
		and on Covalent.		
When will the PFD be reviewed?		The policy is scheduled to be reviewed in Septem	ber 2017 when the	
		current funding model is reviewed.		
Is there any procurement involved in this F	PFD? If	A preferred service provider framework agreemer	t exercise will be carried	
yes please confirm that you have read the	WDC	out to deliver the one to many workshops and exp	pert help service elements.	
Equality and Diversity guidance on procure	ement	WDC Equality and Diversity Guidance will be fully	considered.	
Section 8: Signatures				
The following signatures are required:				
Lead/ Responsible Officer:		all alig a	Date: 01/02/15	
		ITe. M. Miguinen		
	Signatu			
EIA Trained Officer:		Gunan bindes	Date: 01/02/15	
		Pill hill Ars		
		Luman survey		
	Signatu	Ire:		
	Oignate			
Section 9: Follow up action				
Publishing: Forward to community	Signatu	Jre:	Date:	
Planning and Policy for inclusion on				
intranet/internet pages				
Service planning: Link to service	Signature: Date:		Date:	
	nning/ covalent – update your service			
plan/ covalent actions accordingly Give details, insert name and number of covalent action and or related PI:				
Committee Reporting: complete	Signatu	ıre:	Date:	

relevant paragraph on committee report and provide further information as necessary		
<b>Completed form:</b> completed forms retained within department and copy passed to Policy Development Officer (Equality) within the CPP team	Signature:	Date:

### WEST DUNBARTONSHIRE COUNCIL

### Report by the Executive Director of Infrastructure and Regeneration

Infrastructure, Regeneration and Economic Development Committee: 18 March 2015

### Subject: Scottish Local Authority Business Loan Fund

### 1. Purpose

**1.1** The purpose of this report is to seek approval from Committee to participate in the formation of and implementation of a Scotland Wide Local Authority Loan Fund as a means of providing loan finance to small and medium sized local businesses.

### 2. Recommendations

- **2.1** It is recommended that the Committee:
  - (i) Agree to participate in the formation and implementation of a new Scottish Local Authority Loan Fund as a means of providing loan finance to small and medium sized local businesses.
  - (ii) Agree that the existing business and assets of West of Scotland Loan Fund be transferred to the new Scottish Local Authority Loan Fund company as of 1 April 2015.
  - (iii) Provide delegated authority to Executive Director of Infrastructure and Regeneration to conclude and agree the Articles of Association and Members Agreement for the new Scottish Local Authority Business Loan Fund Company.
  - (iv) Provide delegated authority to Executive Director of Infrastructure and Regeneration to nominate, as required Council officers to attend working groups on behalf of West Dunbartonshire Council.

### 3. Background

- **3.1** West Dunbartonshire Council is a participant in the delivery of the West of Scotland Loan Fund which is a consortium of 12 local authorities incorporated as a company limited by guarantee in June 1996. In this respect, each member Local Authority provides a level of loan finance for companies in their area and this is augmented by European Regional Development Funding (ERDF).
- **3.2** An opportunity exists to create a Scotland wide Local Authority Loan Fund modelled on the successful West of Scotland Loan Fund (WSLF) and East of Scotland Investment Fund (ESIF).

- **3.3** The Fund which is replenished as loans are re-paid provides loan finance of up to £100,000 to new and growing, small and medium-sized enterprises across the west of Scotland and has successfully operated over the last 18 years filling the "funding gap" for local companies where there is a difficulty in raising finance from more traditional commercial sources.
- **3.4** Since March 2010, the fund has assisted 12 local businesses with loan funding totalling £302,000. This loan funding has attracted private sector funding leverage of £1,028,400 which has assisted with sustaining 220 jobs and the proposed creation of an additional 107 jobs.
- **3.5** Scottish Government has committed £40million in total to the recapitalisation of the Scottish Investment Bank and the Local Authority Loan Fund for the first 3 years of the 2014-20 European Structural Programme. It should also be noted that a potential ERDF match of £40 million is being sought to match this commitment.
- **3.6** A working group has been established with representatives from the West of Scotland Loan Fund, East of Scotland Investment Fund, local authorities from Dumfries and Galloway, Scottish Borders, Highland and the Scottish Government to examine the opportunity for the creation of a Scotland wide Local Authority Business Loan Fund, operating along similar lines to the current WSLF, thereby retaining local control and decision making in order to reflect local priorities.

### 4. Main Issues

- **4.1** The Working Group has subsequently written to all local authorities setting out a prospectus and timetable for the establishment of the new Loan Fund which relates to proposed governance, operations and legal considerations. It is envisaged that the company's Board of Directors will consist of two to three members from each operational areas and this will be determined once the new company is established and invitations to join the board are sent out.
- **4.2** The plan is that a new Scotland Local Authority Loan Fund Company will be operational by April 1st 2015. As with the West of Scotland Ioan Fund, each Member Authority will be responsible for delivery of the fund within its own area. This includes local promotion of the fund to eligible businesses and stakeholders, identification of potential applicants, supporting businesses through the application process, appraising and determining applications and maintaining contact with and providing after care to loan recipients.
- **4.3** The new Fund will offer loans of up to £100k, both on a secured and unsecured basis depending on risk to eligible companies currently at a fixed interest rate of 6% per annum with no additional fees or charges.
- **4.4** The fund will be delivered through a newly incorporated company, limited by guarantee which all 32 Scottish Local Authorities will be invited to join. The proposed delivery structure comprises three operational areas East, West

and Highlands and Islands – each of which will essentially operate as a "fund within a fund".

**4.5** Each Local Authority's financial contribution to the Fund and any ERDF match funding secured will be exclusively ring fenced for investing by that Local Authority solely in their area.

### 5. People Implications

**5.1** There are no people implications for West Dunbartonshire Council. However, it is anticipated that the 4 employees (3 staff on permanent contract and 1 on fixed term contract) of the West of Scotland Loan Fund and one employee (on a fixed term contract) of WSLF Management Services Ltd would transfer into the Scottish Local Authority Business Loan Fund under Transfer of Undertakings, Protection of Employment (TUPE) regulations.

### 6. Financial Implications

- 6.1 The existing business and assets of West of Scotland Loan Fund and East of Scotland Investment Fund Limited will be transferred into the new company; however, the debtor books of WSLF and ESIF will remain with WSLF and ESIF respectively. Any cash contained within WSLF and ESIF, together with monies received from debtors in these companies will be transferred into the new company and remain ring-fenced for use by the respective member authority. It is envisaged that funds will be transferred on a phased basis annually, after all liabilities have been met.
- 6.2 The value of the fund as at 31 December 2014 is detailed below:

As at 31/12/2014	WDC	WSLF
Cash at bank	£337,033	£9,335,389
Investments (loans)	£139,225	£6,163,313
Overall	£476,258	£15,498,702
% of Fund	3.07	100.00

- **6.3** The value of the WSLF fund (cash at Bank) at 1 April 2015 will be approximately £288,000 as a loan of £49,000 has still to be drawn down. This amount will provide adequate resource to fund the new Loan fund. There will be no requirement for the Council to provide any additional funding for the new loan fund.
- **6.4** It is estimated the amount of lending across all 32 Local Authorities will be in the region of £6m per annum and as the ERDF funding is initially for a 3 year period this could create a fund valued at approximately £18m.

### 7. Risk Analysis

**7.1** The new Fund will implement a debt management policy to ensure a proactive approach is taken in managing any arrears, bounced payments, defaulters and bad debts etc. Whilst the operating model for the Fund can tolerate a bad debt ratio of up to 30%, the debt management policy would allow appropriate action to mitigate bad debt and will target a much lower rate. The aim will be to act swiftly to safeguard the interests of the fund.

**7.2** In terms of protecting the investments, the new Fund will take security where ever it is appropriate and prudent to do so. Security will be taken in the form of standard security, bond & floating charge and personal guarantee. Each of the loan documents standard securities will be registered in the property registers (Land Register or sasine) at the Registers of Scotland first and then within 21 days in the Register of Companies, thereby allowing the 'contract' to be established from the outset with immediate legal action able to be taken to address arrears and defaulters much more speedily.

### 8. Equalities Impact Assessment (EIA)

**8.1** An equalities impact screening assessment has been carried out and highlighted no issues.

### 9. Consultation

**9.1** As part of the development process for the new Scotland Local Authority Loan Fund a number of key stakeholders and partners have been consulted including the Scottish Government, Scottish Enterprise, SLAED and Business Gateway.

### 10. Strategic Assessment

**10.1** The new Scottish Local Authority Loan Fund would support the Council's strategic priority to improve economic growth and would assist with the implementation of the objectives through the Council's Economic Development Strategy for the local area.

### *Richard Cairns Executive Director of Infrastructure and Regeneration* Date: 04 February 2015

Person to Contact:	Michael McGuinness - Economic Development Manager, Council Offices, Garshake Road, Dumbarton, G82 3PU, telephone No.: 01389 737415, e-mail: <u>Michael.mcguinness@west-dunbarton.gov.uk</u>
Appendices:	<b>Appendix 1:</b> Prospectus for the Creation of a Scottish Local Authority Business Loan Fund
Background Papers:	None
Wards Affected:	All Wards

# Prospectus for the creation of a Scottish Local Authority Business Loan Fund
#### Foreword

Over the last 18 years, during some of the most challenging of economic circumstances, some 22 Local Authorities have worked together to support over 1,700 businesses with their most fundamental need: access to finance.

Between them, the West of Scotland Loan fund and latterly, the East of Scotland Investment Fund have provided over £36 million to new and growing businesses who would otherwise have been unable to grow and develop their business through a lack of access to finance. This has enabled an average increase in sales of over £400k per business supported, resulted in the creation of 10,000 new jobs and helped safeguard the employment of 19,000 existing employees.

These are remarkable outcomes and outputs for two Local Authority projects. Perhaps more remarkable has been the levels of commitment, partnership and collaboration which brought about the initiatives. Councils have worked tirelessly to secure agreement, pool resources and lever in additional funding through ERDF and the banks, all to the benefit of the local economy.

Through the continuing efforts of the member authorities of both the West and East of Scotland Loan Funds and with the support of SLAED, we have secured the confidence and support of the Scottish Government. We now have a unique opportunity to build upon the preceding work and establish a pan-Scotland Loan Fund as part of the new European Structural Funds Programme 2014-2020.

This prospectus has been prepared by a working group including board members from the two existing fund organisations, SLAED and the Scottish Government. The opportunity we have to pool resources and secure additional leverage makes sense. It offers, in my view, an excellent chance to achieve more with what is, for most authorities, reducing budgets.

Whilst the core principal that any resources invested are ring-fenced for exclusive use by the investing authority remains at the heart of these proposals, a pan-Scotland Loan Fund will demonstrate that Scottish Local Authorities can work together to achieve better outcomes for our local economies.

I thoroughly recommend it is considered by all 32 Scottish Local Authorities and look forward to you confirming your participation.

#### Jim Galloway

Chair, Scottish Local Authority Economic Development Group.

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#### **Executive Summary**

An opportunity exists for all of Scotland's Local Authorities to be part of a pan-Scotland Local Authority Loan Fund modelled on the successful West of Scotland Loan Fund and East of Scotland Investment Fund.

A pan-Scotland Loan Fund is highly likely to be eligible to secure ERDF funding from the European Structural Funds Programme 2014–2020. A collective bid from Scottish Local Government is actively being encouraged by Scottish Government.

The Fund will offer loans of up to £100k, both on a secured and unsecured basis depending on risk to eligible companies at a fixed interest rate of 6% per annum with no additional fees or charges.

The fund will be delivered through a newly incorporated company, limited by guarantee which all 32 Scottish Local Authorities will be invited to join.

The proposed delivery structure comprises three operational areas – East, West and Highlands and Islands – each of which will essentially operate as a "fund within a fund". It is envisaged that the company's Board of Directors will consist of two to three members from each operational area.

Each Local Authority's financial contribution to the Fund will be exclusively ring fenced for investing by that Local Authority solely in their area and as such will attract ERDF match funding.

It is estimated the amount of lending across all 32 Local Authorities will be in the region of  $\pounds$ 6m per annum and as the ERDF funding is initially for a 3 year period this could create a fund valued at £18m.

The target "go live" date for the new fund is 1<sup>st</sup> April 2015.

## 1. Background and the Opportunity for a Pan-Scotland Local Authority Loan Fund

An opportunity exists for all of Scotland's Local Authorities to be part of a pan-Scotland Local Authority Loan Fund modelled on the successful West of Scotland Loan Fund (WSLF) and East of Scotland Investment Fund (ESIF).

WSLF has operated since 1996 and ESIF since 2010. Together, these funds have invested a total of £36 million to date, supporting over 1,700 businesses, generating increased turnover of £680 million and helping to create and safeguard over 29,000 jobs.

The Scottish Government has committed £40 million to Financial Instruments for the first 3 years of the 2014-2020 European Structural Funds Programme.

- These funds are to be used to create an SME Fund specifically for;
  - o Recapitalisation of Scottish Investment Bank and
  - Recapitalisation of Local Authority loan funds
- A further £40 million ERDF potentially available for 4 years thereafter.

A pan-Scotland Loan Fund is highly likely to be eligible to secure ERDF funding from this Programme and a collective bid from Scottish Local Government is actively being encouraged by Scottish Government.

#### 2. What is the "Financial Product"

The new Pan-Scotland Fund will offer gap-funding to small and medium-sized enterprises (SMEs) within its geographic area of operation in the form of:

- Loans up to £100,000 (probably operating in the range £10k £100k)
- Secured by Standard Security, Bond & Floating Charge and / or Personal Guarantee
- Some loans may be offered on an unsecured basis depending on circumstance
- Interest rate fixed at 6%\* per annum with no additional fees or charges

\* It is expected the interest rate for financial instruments offering debt finance will be heavily influenced by the Ex-Ante assessment which should be available mid-December. Advice to date indicates an interest rate of 6% will not be unrealistic.

#### 3. Measuring Economic Impact

The success of the fund will ultimately be determined by its measurable economic impact. A range of indicators and targets will be agreed with the Scottish Government as part of the ERDF application and approval process, however, based on the current EU funding programme the key measures are likely to be:

Measure	Prospective Target
Number of enterprises receiving financial support	Circa 150 per annum
Number of new business starts receiving financial support (circa 60 per annum)	Circa 60 per annum (lend 40% by value to "new" businesses and 60% to "growing" businesses).
Value of loans invested	£6m per annum
(analysed by member authority area and by period)	
Leverage in terms of private and other public sector funding	1:3 public to private
Number of gross jobs created/supported	4 per supported enterprise
Increase in turnover in supported enterprises	Circa £250,000 per supported enterprise

#### 4. Membership

From a legal perspective, it is proposed to set up a new company limited by guarantee (NEWCO) and to offer "Membership" to all 32 Scottish Local Authorities.

As a company limited by guarantee, the Members will be Scottish Local Authorities. The business and assets (except the loan books\*) of WSLF and ESIF would transfer up to NEWCO and WSLF Management Services\*\* would remain as a wholly owned subsidiary to carry on delivering specific contracts, administrative functions, Start Up Loans (SULCO) etc. thereby retaining its VAT registration for existing and future commercial opportunities.

The Company will apply for "Investment Company" status, thereby securing exemption from Corporation Tax, a position currently enjoyed by WSLF and ESIF.

\* The lending activity of WSLF and ESIF will be replaced by NEWCO, with loan repayments for the existing loans continuing to be collected by both Funds during the remaining term of the outstanding loans to ensure a clean audit trail for future National and European Audits.

\*\* WSLF Management Services is a wholly owned subsidiary of WSLF which currently delivers fund management services on behalf of ESIF and holds the contract for the delivery of Start Up Loans.

#### 5. Articles of Association and Members Agreement

The Boards of WSLF and ESIF agreed a budget of £10,000 and instructed WSLF Management Services Ltd to engage solicitors to set up the new company and prepare a set of Articles of Association and Members Agreement to be adopted by the new Member Authorities.

The draft Articles of Association and Members Agreement have been circulated with this Prospectus for appraisal by the legal departments of all 32 authorities with a deadline for comments of 19<sup>th</sup> December.

#### 6. Name of Company / Fund

The working group agreed on 1<sup>st</sup> October that the company should be incorporated under the name Scottish Local Authority Business Loan Fund Ltd, however, the option exists to trade under or be known by a different "trading" name and options for this are currently being considered by the group.

#### 7. Founding Principles

It is proposed that the founding principles which work for WSLF and ESIF are adopted for the Member Authorities of NEWCO namely;

- Each Member Authority's contribution to NEWCO is exclusively ring fenced to be invested by that LA in their area only
- Each Member Authority retains the right to determine the outcome of applications up to £50,000 at the local level following their own delegated authority procedures and
- Applications above £50,000 will be referred to a regional investment panel comprising a quorum of at least three people with appropriate skills and experience to appraise such loan applications

#### 8. How To Deliver a Pan-Scotland Loan Fund

It is proposed that NEWCO from an operational perspective be organised regionally and that each region would effectively operate as a "Fund within a Fund" and be resourced accordingly.

The Local Authorities would fall within the regions identified in the Table below. In addition for comparative purposes the population, employment and business base statistics are highlighted;

#### Local Authority Membership by Region

Regions			
East	West	Highland and Islands	Total
Aberdeen City	Dumfries & Galloway	Argyll & Bute	
Aberdeenshire	East Ayrshire	Eilean Siar	
Angus	East Dunbartonshire	Highland	
Clackmannanshire	East Renfrewshire	Moray	
Dundee	Glasgow	Orkney	
East Lothian	Inverclyde	Shetland	
City of Edinburgh	North Ayrshire		
Falkirk	North Lanarkshire		
Fife	Renfrewshire		
Midlothian	South Ayrshire		
Perth & Kinross	South Lanarkshire		
Scottish Borders	West Dunbartonshire		
Stirling			
West Lothian			
14	12	6	32

#### Population Statistics by Region

Population			
East	West	Highland and Islands	Total
2,500,230	2,312,190	487,480	5,299,900

#### Employment Statistics by Region

Employment			
East	West	Highland and Islands	Total
944,820	759,400	160,940	1,865,160

#### **Business Base Statistics by Region**

Business Base			
East	West	Highland and Islands	Total
90,195	64,915	22,890	178,000

Source: Scottish Government, ONS (IDBR) March 2014

#### Company Structure

West of Scotland Loan Fund Management Services Ltd will become a wholly owned subsidiary of the new company, and will likely undergo a name change to reflect this, while WSLF and ESIF will remain separate entities as indicated in the diagram below.



The existing business and assets of West of Scotland Loan Fund and East of Scotland Investment Fund Limited will be transferred to the new company, however, the debtor books of WSLF and ESIF will remain with WSLF and ESIF respectively. Any cash contained within WSLF and ESIF, together with monies received from debtors in these companies will be transferred up to the new company and remain ring-fenced for use by the respective member authority. It is envisaged that funds will be transferred annually, after all liabilities have been met.

#### Resourcing

Consideration will need to be given to the staff requirements to deliver a pan-Scotland Fund. It is anticipated that the 4 employees (3 staff on permanent contract and 1 on fixed term contract) of the West of Scotland Loan Fund and the sole employee (on a fixed term contract) of WSLF Management Services Ltd would transfer into the Scottish Local Authority Business Loan Fund under TUPE and further investigation is required into the rights of existing employees to transfer to NEWCO as per TUPE regulations.

#### Base

Both WSLF and ESIF are currently operationally managed from a base in Kilmarnock, hosted by East Ayrshire Council and it is anticipated that the new fund will also be hosted by a Local Authority although no discussions have yet taken place in this regard.

The base will primarily function as an office for the fund management team (meetings and training sessions will be held regionally) so, while a central location is desirable, accessibility to all member authorities will not be a major determining factor. Given the proposal to transfer current WSLF and WSLF MS staff to the new fund under TUPE, a base in the vicinity of central or south Glasgow would minimise travel/carbon impact.

#### 9. Corporate Governance Structure

The fund's governance structure will consist of five elements:

- The Board of Directors
- Corporate Governance Working Group
- Regional Management Groups
- Regional Investment Panels
- Regional Officers Groups

#### **Board of Directors**

With up to 32 Local Authorities as Members of NEWCO, it is not realistic or desirable to have each Member represented on the Board.

It is proposed to seek nominations from the 3 operational areas that will be set up, namely East, West and Highlands and Islands, to stand as Directors of NEWCO.

Each of the Local Authorities within each Region will be given the opportunity to agree amongst themselves to nominate 3 people to represent their "Region" on the Board of Directors thereby forming a Board of 9 directors. Each region will also put in place a structure or mechanism below board level to ensure Members Authorities not sitting on the Board of Directors are included in the decision making process.

The company's Articles of Association will include a clause stating that, in the case of a board vote, a minimum of one Director from each region must approve for an item to pass.

At the first meeting of the board, nominations for the position of Chair will be sought and a Chair appointed. It is anticipated that this will be a temporary fixed-term appointment and the Board will also determine a suitable duration for rotating the position of Chair at their first meeting. The fund's Auditors, Bankers, Solicitors, Accountants and Company Secretary will also be appointed at the first board meeting.

The board will meet 4 times a year.

Representation on the main board from other Stakeholders and the private sector should be considered in due course and the Articles of Association will contain provision for up to 3 additional Directors to accommodate this.

WSLF, ESIF and WSLF Management Services will continue to be governed by their own boards of Directors. In the case of WSLF and ESIF it is likely that no more than two board meetings per annum will be required following the transfer of new loan business to SLABLF. The board of WSLF Management Services will continue to meet four times per annum, primarily to provide governance for Start Up Finance Scotland.

#### Corporate Governance Working Group

The Corporate Governance Working Group (CGWG) will be established to support the board. The group will consist of a mix of board directors and officers from member authorities along with the Fund Manager. The CGWG will meet prior to Board meetings, and will be remitted to:

- Consider matters referred to it from the board
- Provide advice / recommendations to board
- Develop relevant policies and strategies
- Consider any item of business requiring a decision out with normal board meeting cycle

- Ensure compliance & resolve issues as required
- Consider measures to ensure sustainability of Fund
- Provide a sounding board for all matters relating to the fund

#### Regional Management Groups

It is envisaged that each region will have a "management group" comprising of one senior representative (either a Senior Manager or Elected Member) from each member authority within that region. These groups will be responsible for:

- Nominating 3 Directors to represent the Region on the Board of Directors and ensuring a suitable proxy is identified in the event of a Director being unable to attend a board meeting
- Identifying appropriate individuals to sit on the Regional Investment Panel
- Identifying appropriate individuals to represent the Member Authorities on the Regional Officers Group
- Monitoring and reviewing the Region's performance in terms of investment spend, targets etc.

Meeting frequency will be at the discretion of each regional group, however, quarterly meetings in advance of Board meetings would allow this to be the mechanism through which Members Authorities not sitting on the Board of Directors can contribute to the decision making process.

#### Regional Investment Panels

The Regional Investment Panels will be responsible for the final appraisal and determination of any loan applications above £50,000 recommended for approval by a member authority. There will be a panel for each of the three regional delivery areas comprising a quorum of at least three people with financial appraisal skills and experience in determining applications for business finance. In addition, previous lending experience will be desirable.

Ideally, each region will have a pool of at least six people from which an investment panel can be called. Appointment to these pools will subject to board approval and will require submission of a CV. The authority from which the application under consideration originated cannot be represented on an investment panel.

#### Regional Officers Groups

The Regional Officers Groups (ROGs) will be the mechanism that ensures the Fund remains sensitive to the needs of local areas. There will be one group for each of the three regional delivery areas and membership will consist of an Officer from each member authority within the area, the regional Loan Fund Officer and the Fund Manager. The ROGs will meet quarterly in advance of both the CWG and Board meetings with crossover meetings, bringing together representatives from the three ROGs, scheduled as required. Out-with the meetings, the Regional Officers will also form an on line network. The ROGs will be responsible for:

- Member Authority performance and progress against ERDF targets
- Operational and compliance matters
- Sharing good / best practice

In addition, the ROGs will assist in identifying:

- Officers' training needs, marketing & promotional opportunities as well as the
- Monitoring of investments, managing arrears and debt management.

#### 10. Who Can Apply

The Fund will be able to support any legally formed, trading business including the following:

- Sole Traders
- Partnerships
- Limited Companies
- Limited Liability Partnerships
- Co-operatives

The primary focus will be businesses engaged in the Business to Business (B2B) and Business to Consumer (B2C) categories. Generally the eligible sectors can be classified as;

- Manufacturing
- Service to manufacturing
- Construction
- Wholesale
- Transport and Distribution
- Software
- Agriculture linked to farm diversification
- Tourism & tourism infrastructure
- Service based (providing they are not one of the sectors not normally eligible for support)

Each applicant will be required to demonstrate the additionality that their business / project will achieve at the local or Scottish economy level. Certain business activities which may not strictly adhere to the above sectors may be considered, including:

- Restaurants which support the local tourism product
- Retail activities in isolated settlements where there is no suitable alternative provider within the area or with a specific tourism focus.
- Specialist B2C activities where key skills could be lost (e.g. specialist florists)

The following sectors are not normally eligible for support. However, some flexibility will exist to allow member authorities to target local priority sectors.

- Sale of Motor Vehicles
- Real Estate / Speculative Property Development
- Professional Services
- Social and Personal Services
- Local Services

#### 11. Online Loan Application System

It is proposed that version 2 of the existing WSLF Online Loan Application system be adopted and rolled out across Scotland allowing loan applications, appraisals, compliance checking, approval, drawdown, customer care and monitoring to be undertaken online.

#### 12. The Role of Local Authority Economic Development Teams

Each Member Authority will be responsible for delivery of the fund within its own area. This includes local promotion of the fund to eligible businesses and stakeholders, identification of potential applicants, supporting businesses through the application process, appraising and determining applications and maintaining contact with/providing after care to loan recipients.

Staff time for these activities will not be eligible for ERDF funding.

#### 13. Operations Manual

An Operations Manual will be written setting out the policies and procedures which each officer involved in the loan fund will be required to adhere to in order to ensure delivery of a consistent loan product and level of service across Scotland.

#### 14. Appraisal at a Local Level

Upon receipt, each completed loan enquiry will be assigned to an Appraiser who becomes the "case officer" for the company. Member Authorities will be responsible for ensuring there is no conflict of interest between advising, appraising and deciding on the outcome of the loan application. The target timescale for completion of the appraisal process, legal documentation and release the loan funds should be a maximum of 13 weeks from receipt of the completed application. Where complex applications and / or securities are involved the process may take longer.

All loans will be "compliance checked" by the dedicated Loan Fund Officer for the region around the time of approval with a brief follow up at drawdown stage. This will ensure that all documentation and processes are completed to a satisfactory and consistent level before any funds are released.

Currently, within WSLF and ESIF, the execution and maintenance all of legal documents are carried out by the legal team within the relevant Member Authority. It is proposed that the scale of the new fund may be sufficient to justify the recruitment of a dedicated fund Solicitor to perform this role for all loan applications, thereby removing any additional burden from Local Authority legal teams and helping ensure consistency of approach across the fund.

Any businesses whose applications are rejected or declined will be advised of the reason(s) in writing. The fund will also monitor reasons for rejection with a view to identifying any areas for improvement or additional business support needs.

#### 15. Training

Appropriate staff within each of the Member Authorities will require to be fully aware of the Fund's Operations Manual and procedures and this will be achieved through training, seminars and workshops ahead of the lending commencing and will be delivered and organised by the fund management team.

#### 16. Marketing

Consideration will be needed to be given to how the fund will be promoted and marketed and further work/assessment is required in this regard.

#### 17. Registrations / Licences / Insurances / Policies

The following licenses and permissions will be required by NEWCO in order to operate legally and will be put in place by the fund management team:

#### Licences

• Consumer Credit Licence – issued by Financial Conduct Authority

Insurances

- Director and Officers Liability Insurance
- Employers Liability

#### IT / Software licences

- Loan Management system
- Online Loan Application system

- Credit checks
- New responsive website

#### Policies

- Bribery Act 2010
- Data Protection
- Freedom of Information
- Information Sharing Protocol with Police Scotland

#### 18. Size of Fund

It is estimated the amount of lending across all 32 Local Authorities would be in the region of  $\pounds$ 6m per annum. As the ERDF funding is initially for a 3 year period this could create a fund valued at £18m.

The amount of match funding available from the Member Authorities will determine if any private sector match funding is required, e.g. bank loan. A bank loan is not a requirement of the ERDF programme but it is known that up to a 30% contribution to the value of the fund is viable. This would mean a bank loan of £5.4m, probably over a 3 year term.

The following options detail the level of match funding or contribution required from the Member Authorities **with** and **without** a bank loan.

#### Scenario A - Without bank loan

Total	£18,000,000
ERDF (40%)	£7,200,000
Member Authority contribution (60%)	£10,800,000

#### Scenario B - With bank loan

Member Authority contribution (30%)	£5,400,000
Bank loan (30%)	£5,400,000
ERDF (40%)	£7,200,000
Total	18,000,000

Therefore, the Member Authorities would require to contribute either £5.4m or £10.8m depending on whether a bank loan is required.

The working group is also currently investigating the potential for a non-commercial contribution from the banks under their Corporate Social Responsibility agenda.

#### 19. The Financial Model

The Financial Model is based on;

- an £18 million fund (£6 million per annum net lend)
- 40% ERDF intervention rate\* = £7.2 million
- ERDF available in 5 tranches of 20% with the first ERDF tranche to be paid up front
- An average loan repayment period of 4 years and average capital repayment holiday of 3 months.

\*For the purposes of this prospectus, a 40% ERDF intervention rate has been assumed in all calculations and applied to all Local Authorities, however, further advice is being sought from the

Scottish Government in relation to potential for the Highlands & Islands region to benefit from a 50% intervention rate..

Based on an £18m Fund and in order to start lending, the following funding package needs to be evidenced;

Local Authority / Bank contribution	£2.16 million
ERDF	£1.44 million
Total	£3.60 million

When 75% of the value of the first tranche has been defrayed, i.e. legally committed, the next tranche of the funding package will need to be evidenced after which the next ERDF tranche would be released. This would then repeat for the third, fourth and fifth tranches respectively.

It should be noted that, although Scottish Local Authorities will be able to join the fund at any point in the future, only those authorities who are Members of the Fund at the time of the ERDF application will be able to benefit from the initial 3 year ERDF allocation. Any authorities joining at a later date would have to wait for the second ERDF allocation which the Fund expects to receive, subject to satisfactory performance, following the mid-point review of the EU funding programme in 2017/18.

### Projected Profit & Loss Statement

	31/03/2016 £	31/03/2017 £	31/03/2018 £	31/03/2019 £	30/03/2020 £
Interest received	150,500	390,467	572,867	547,167	374,400
	150,500	390,467	572,867	547,167	374,400
COST OF SALES					
Bad debts	75,000	310,000	550,000	715,000	715,000
Grant release	(2,400,000)	(2,400,000)	(2,400,000)	-	-
-	(2,325,000)	(2,090,000)	(1,850,000)	715,000	715,000
GROSS PROFIT	2,475,500	2,480,467	2,422,867	(167,833)	(340,600)
ADMINISTRATIVE EXPENSES					
Overheads	540,000	540,000	540,000	540,000	540,000
Management fee	(150,000)	(150,000)	(150,000)	-	-
Depreciation	3,333	3,333	3,333	-	-
-	393,333	393,333	393,333	540,000	540,000
FINANCIAL OVERHEADS					
Term Loan Interest	111,375	95,625	68,625	41,625	14,625
Bank interest received	(41,154)	(27,273)	(12,404)	(5,221)	(13,660)
Hire Purchase Interest	-	-	-	-	
-	70,221	68,352	56,221	36,404	965
NET PRE TAX PROFIT	2,011,946	2,018,781	1,973,313	(744,237)	(881,565)
Provision for corporation tax	-	-	-	-	
NET PROFIT AFTER TAX	2,011,946	2,018,781	1,973,313	(744,237)	(881,565)
Dividends	-	-	-	-	
NET PROFIT	2,011,946	2,018,781	1,973,313	(744,237)	(881,565)

### Projected Balance Sheet

Fixed assets	6,667	3,334	1	1	1
	6,667	3,334	1	1	1
Current assets					
Loans	5,625,000	10,075,000	13,325,000	9,750,000	6,175,000
Other debtors	-	-	-	-	-
Prepayments	-	-	-	-	-
Cash at bank	6,580,279	3,552,393	239,039	1,989,802	3,603,237
	12,205,279	13,627,393	13,564,039	11,739,802	9,778,237
Liabilities					
Bank overdraft	-	-	-	-	-
Trade creditors	-	-	-	-	-
Corporation tax	-	-	-	-	-
PAYE & NIC	-	-	-	-	-
Bank loan accounts	4,320,000	3,240,000	2,160,000	1,080,000	-
Accruals	(1)	(2)	(2)	(2)	(2)
	4,319,999	3,239,998	2,159,998	1,079,998	(2)
	7,885,280	10,387,395	11,404,041	10,659,804	9,778,239
Total assets less liabilities	7,891,947	10,390,729	11,404,042	10,659,805	9,778,240
	7,891,947	10,390,729	11,404,042	10,659,805	9,778,240
CAPITAL & RESERVES					
Capital introduced	5,400,000	5,400,000	5,400,000	5,400,000	5,400,000
Reserve	480,000	960,000	-	-	-
Profit & loss account	2,011,947	4,030,729	6,004,042	5,259,805	4,378,240
	7,891,947	10,390,729	11,404,042	10,659,805	9,778,240

## Assumptions Used in the Production of the Profit & Loss Statement and Balance Sheet

- 1. £5,400,000 is introduced by the member authorities as an opening bank balance.
- 2. £7,200,000 is received from the European Regional Development Fund. This is drawn down over 5 instalments and is included as a reserve. This reserve is written back at an amount equal to 40% of the loans issued.
- 3. The fund secures bank lending of £5.4m. This is assumed to be repaid over 5 years. Interest has been included at 2.5% per annum. This is included monthly based on the outstanding balance at the start of the month.
- 4. The £18m fund is fully utilised in loans evenly over three years.
- 5. All loans to businesses are repaid over 5 years with a capital payment holiday of three months at the outset. Interest is charged at 6% on the balance outstanding at the start of the month. Interest repayments commence immediately.
- 6. Interest is assumed to be received at 0.5% per annum on the cash balance in the bank.
- 7. Interest rates are assumed to stay constant throughout the term of the projections.
- 8. Bad debts are assumed to by 20% of the repayments and are spread evenly over the year.
- 9. Fixed asset additions are included at £10k in the year ended 2016 to cover computer and office equipment.
- 10. Depreciation is provided at 33% straight line.
- 11. An estimate of rent, insurance, advertising and other overheads has been included based on 3% of the value of the fund annually.
- 12. All overheads are assumed to be paid in the month in which they arise other than payroll which is adjusted for the effect of Inland Revenue payments.
- 13. PAYE is paid the month after the liability falls due.

#### 20. European Structural Investment Funds Management Costs and Fees

The threshold for Management Costs and Fees under the European Structural Investment Funds Programme has been pre-determined based on a Base and Performance remuneration basis.

#### Base Remuneration

Type of Financial Instrument	% Fee	Period
Loan	0.50%	Per annum until end of eligibility period

#### Performance Based Remuneration

Туре	% Fee
Loans	1.00%

Based on a £18 million Loan Fund:

- Annual base remuneration = 0.50% x £18m = £90,000
- Annual performance remuneration = 1.00% x £6m = £60,000

Therefore, if the Fund invests its annual allocation / target of £6 million the Management Fee would be £150,000 or equivalent to 0.833% of the value of the £18m Fund annually. This interpretation has been confirmed by the Scottish Government and Scottish Enterprise.

However, it is known that the annual overheads associated with delivering this type of fund are typically circa 3% of the value of the fund annually, therefore, a contribution of £150,000 per annum will not be enough to recover the full overheads. It is proposed the level of overheads appropriate to run an £18m fund will be agreed and a contribution from the

Member Authorities match funding be sought to offset the difference between the full cost and the level of management fees that can be earned. Further discussion is required with the Managing Authority / Scottish Enterprise.

A detailed breakdown of resource requirements and overhead costs and options is included in the Fund's Business Plan.

**21.** Potential Match Funding Required From Each Member Authority The Table below identifies the range of match funding each Member Authority will require to contribute into NEWCO, matched with ERDF in order to lend to SME's.

			Annual Basis				3 Year Basis					
Local Authority	Business Base	% Business Base	Proposed Local Authority Spend	Annual Match Funding w/o Bank Loan (60%)	Match Funding with Bank Loan (30%)	Local Authority Share of ERDF		Proposed Local Authority Spend	3 YR Match Funding w/o Bank Loan	3 YR Match Funding with Bank Loan	Local Authority Share of ERDF	Estimated Annual Fund Management Charge
	•				East of Sco	tland Area					·,	
Aberdeen City	9,495	5.5%	325,000	195,000	97,500	130,000		975,000	585,000	292,500	390,000	21,125
Aberdeenshire	13,775	8.0%	470,000	282,000	141,000	188,000		1,410,000	846,000	423,000	564,000	30,550
Angus	3,900	2.3%	50,000	30,000	15,000	20,000		150,000	90,000	45,000	60,000	3,250
Clackmannanshire	1,155	0.7%	40,000	24,000	12,000	16,000		120,000	72,000	36,000	48,000	2,600
Dundee City	3,465	2.0%	75,000	45,000	22,500	30,000		225,000	135,000	67,500	90,000	4,875
East Lothian	3,015	1.8%	100,000	60,000	30,000	40,000		300,000	180,000	90,000	120,000	6,500
City of Edinburgh	16,960	9.9%	150,000	90,000	45,000	60,000		450,000	270,000	135,000	180,000	9,750
Falkirk	3,840	2.2%	200,000	120,000	60,000	80,000		600,000	360,000	180,000	240,000	13,000
Fife	8,930	5.2%	200,000	120,000	60,000	80,000		600,000	360,000	180,000	240,000	13,000
Midlothian	2,225	1.3%	175,000	105,000	52,500	70,000		525,000	315,000	157,500	210,000	11,375
Perth and Kinross	6,220	3.6%	100,000	60,000	30,000	40,000		300,000	180,000	90,000	120,000	6,500
Scottish Borders	5,185	3.0%	200,000	120,000	60,000	80,000		600,000	360,000	180,000	240,000	13,000
Stirling	4,000	2.3%	75,000	45,000	22,500	30,000		225,000	135,000	67,500	90,000	4,875
West Lothian	4,505	2.6%	325,000	195,000	97,500	130,000		975,000	585,000	292,500	390,000	21,125
Area Total	86,670	50.5%	2,485,000	1,491,000	745,500	994,000		7,455,000	4,473,000	2,236,500	2,982,000	161,525
				н	ighlands and	Islands Area	1		•			
Argyll & Bute	4,055	2.4%	100,000	60,000	30,000	40,000		300,000	180,000	90,000	120,000	6,500
Eilean Siar	1,155	0.7%	40,000	24,000	12,000	16,000		120,000	72,000	36,000	48,000	2,600
Highland	10,975	6.4%	375,000	225,000	112,500	150,000		1,125,000	675,000	337,500	450,000	24,375
Moray	3,320	1.9%	100,000	60,000	30,000	40,000		300,000	180,000	90,000	120,000	6,500
Orkney Islands	1,505	0.9%	50,000	30,000	15,000	20,000		150,000	90,000	45,000	60,000	3,250
Shetland Islands	1,425	0.8%	50,000	30,000	15,000	20,000		150,000	90,000	45,000	60,000	3,250
Area Total	22,435	13.1%	715,000	429,000	214,500	286,000		2,145,000	1,287,000	643,500	858,000	46,475
					West of Sco	tland Area						
Dumfries & Galloway	6,640	3.9%	225,000	135,000	67,500	90,000		675,000	405,000	202,500	270,000	14,625

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East Ayrshire	3,165	1.8%	400,000	240,000	120,000	160,000	1,200,000	720,000	360,000	480,000	26,000
East Dunbartonshire	2,785	1.6%	50,000	30,000	15,000	20,000	150,000	90,000	45,000	60,000	3,250
East Renfrewshire	2,435	1.4%	25,000	15,000	7,500	10,000	75,000	45,000	22,500	30,000	1,625
Glasgow City	16,885	9.8%	600,000	360,000	180,000	240,000	1,800,000	1,080,000	540,000	720,000	39,000
Inverclyde	1,710	1.0%	50,000	30,000	15,000	20,000	150,000	90,000	45,000	60,000	3,250
North Ayrshire	3,200	1.9%	250,000	150,000	75,000	100,000	750,000	450,000	225,000	300,000	16,250
North Lanarkshire	7,045	4.1%	375,000	225,000	112,500	150,000	1,125,000	675,000	337,500	450,000	24,375
Renfrewshire	4,605	2.7%	175,000	105,000	52,500	70,000	525,000	315,000	157,500	210,000	11,375
South Ayrshire	3,665	2.1%	200,000	120,000	60,000	80,000	600,000	360,000	180,000	240,000	13,000
South Lanarkshire	8,400	4.9%	375,000	225,000	112,500	150,000	1,125,000	675,000	337,500	450,000	24,375
West Dunbartonshire	1,845	1.1%	75,000	45,000	22,500	30,000	225,000	135,000	67,500	90,000	4,875
Area Total	62,380	36.4%	2,800,000	1,680,000	840,000	1,120,000	8,400,000	5,040,000	2,520,000	3,360,000	182,000
	171,485	100%	6,000,000	3,600,000	1,800,000	2,400,000	18,000,000	10,800,000	5,400,000	7,200,000	390,000

Note: The estimated annual Fund Management Charge is based on a share of a 3% management cost, net of any fees payable from the Managing Authority, pro-rated by each Member Authority's percentage share of the overall value of the Fund..

#### 22. State Aid

The European Commission has proposed an off the shelf model which can be used for financial instruments that offer loan, equity and guarantee funds.

Advice and information has been sought from SE/SG and further work is required here in order to better understand such a model and identify any differences in the product between what is currently available to that proposed by the off the shelf model. SG/SE advise a lot of the issues surrounding the criteria in the off the shelf model will be clarified in the Ex-Ante Assessment which is due for publication in mid-December.

If such a model is not appropriate for a local authority loan fund, it will be down to our interpretation and proposals to demonstrate how the Fund is State Aid compliant seeking State Aid Unit approval. Further Advice is awaited from SG.

#### 23. Debt Management

The Fund will implement a debt management policy to ensure a pro-active approach is taken in managing any arrears, bouncers, defaulters and bad debts etc. The aim will be to act swiftly to safeguard the interests of the fund.

In terms of protecting the investments, the Fund will look to take security where ever it is appropriate and prudent to do so. Security will be taken in the form of standard security, bond & floating charge and personal guarantee. Each of the loan documents will registered for "Preservation and execution" at the Registrar of Companies thereby allowing the 'contract' to be established from the outset with immediate legal action able to be taken to address arrears and defaulters much more speedily. Whilst the operating model for the Fund can tolerate a bad debt ratio of up to 30%, the debt management policy would obviously target a much lower rate.

#### 24. Next Steps

In order to achieve the goal of delivering an operational pan-Scotland Local Authority Loan Fund by 1<sup>st</sup> April 2015 the following key milestones will have to be met:

**5<sup>th</sup> December 2014** Articles of Association, Members Agreement and Business Plan issued to all 32 Scottish LAs along with formal invitation to join.

18<sup>th</sup> December 2014 Ex-Ante Assessment published (provisional date).

- **31<sup>st</sup> January 2015** LA position known all Scottish LAs intending to participate in the fund have secured necessary committee approval and indicated their annual lending targets for inclusion in the ERDF application.
- **31<sup>st</sup> January 2015** Initial ERDF application deadline (provisional date).
- 20<sup>th</sup> February 2015 Articles of Association and Members Agreement signed by participating LAs.
- **6<sup>th</sup> March 2015** New members match funding and first tranche WSLF/ESIF match funding transferred to NEWCO bank account.

A Gantt chart containing a more detailed breakdown of the activity required between now and 1<sup>st</sup> April has been developed by the working group and can be provided on request.

## If you have any specific questions or comments please e-mail panscotlandloanfund@wslf.co.uk

#### APPENDIX 1 – Frequently Asked Questions

#### Background and the Opportunity for a Pan-Scotland Local Authority Loan Fund

#### What is the background and remit of the Working/Transition Group and who is involved?

The working group has evolved from initial discussions between WSLF/ESIF and the Scottish Government and contains representation from those parties along with Local Authorities not currently involved with WSLF/ESIF. The group's objective is to explore the opportunity to "create a pan-Scotland local authority loan fund which is open for business by 1st April 2015". Current membership is:

- The City of Edinburgh Council Jim Galloway (Chair)
- Dumfries & Galloway Council Ewan Green
- East Renfrewshire Council Tony Buchanan
- Fife Council Pamela Stevenson, Mike Gordon
- Highland Council Andy McCann
- Inverclyde Council Stuart Jamieson
- Perth & Kinross Council Alison Seggie
- Scottish Borders Council Jim Johnstone
- Scottish Government Ian McCall
- Renfrewshire Council Colette Saez
- West of Scotland Loan Fund Andrew Dickson, Mark McClymont

#### Membership

## If a Local Authority chooses not to join the fund at this stage will there be an opportunity to join at a later date?

Yes, the option will exist for authorities to join at any point in the future. However, it is unlikely that any authorities not involved at the time of the ERDF submission would be able to benefit from the initial 3 year ERDF allocation.

#### How will the closure of WSLF/ESIF be managed?

ESIF and WSLF will continue to exist as legal entities in order to deliver their investment targets under the 2007-2013 EU Structural Funds Programme. Once those targets have been achieved both funds will continue to exist as legal entities in order to collect the outstanding loan repayments due from the existing portfolios and a decision on closure will then be taken by their respective boards in consultation with the board of the new fund.

#### Name of Company / Fund

## Scottish Local Authority Business Loan Fund Ltd seems rather unwieldy. What are the other options under consideration as a trading name?

"Business Loans Scotland" has been discussed by the working group. The corporate feel and fit with the "Team Scotland" style branding and the fact that it mirrors likely web search terms are seen as positives. On the negative side, it doesn't reflect the Local Authority driven nature of the support being provided. Other suggestions are welcome and will be considered by the working group at its next meeting on 25<sup>th</sup> November.

#### How to Deliver a Pan-Scotland Loan Fund

#### Who will sit on the Regional Investment Panels and what are the "appropriate skills and experience"?

The Regional Investment Panels would normally be drawn from senior staff/elected members from the member authorities within the region (other than the authority from which the application under consideration originated).

Panel members should have financial appraisal skills and experience in determining applications for business finance. In addition, any previous lending experience will be desirable.

#### Where will the new fund be based? Is it expected that a LA will host?

It is anticipated that the fund will be hosted by a Local Authority although no discussions have yet taken place in this regard.

The base will primarily function as an office for the fund management team (meetings and training sessions will be held regionally) so, while a central location is desirable, accessibility to all member authorities will not be a major determining factor. Given the proposal to transfer current WSLF and WSLF MS staff to the new fund under TUPE, a base in the vicinity of central or south Glasgow would minimise travel/carbon impact.

Can you explain a little more about the proposal to transfer existing WSLF and WSLF Mgmt Services staff to the new fund under TUPE? How many staff are concerned, what is their current employment status (temp or permanent), are they employed through the fund or a Local Authority and what advice has been sought on the application of TUPE under these circumstances?

#### Transfer of Undertakings (Protection of Employment) (TUPE)

It is anticipated that the 4 employees (3 staff on permanent contract and 1 on fixed term contract) of the West of Scotland Loan Fund and the sole employee (on a fixed term contract) of WSLF Management Services Ltd would transfer into the Scottish Local Authority Business Loan Fund.

Under a TUPE transfer, all of the transferor's "rights, powers, duties and liabilities under or in connection with" the transferring employees' contracts pass to the transferee. An employee on a fixed-term contract would be included in this and the contract would transfer to the transferee.

This means that WSLF and WSLF MS will be in a situation where TUPE will apply and there will be a requirement to consult with all of the potentially affected employees within both organisations. The appropriate time to do this will be when details are known in relation to the number of Local Authorities who wish to be involved in SLABLF and the timescales that we are working towards.

#### **Corporate Governance Structure**

## "It is proposed a structure will exist below board level in each operational area to ensure Members not sitting on the Board of Directors are included in the decision making process." Can you explain what this structure will be?

It is envisaged that the Regional Management Groups, which will be responsible for the selection of regional Directors and investment panel members, could serve this purpose. Rather than the fund imposing a particular structure, however, the frequency of Regional Management Group meetings will be left at the

discretion of each region along with the option to utilise existing regional communication networks as the avenue through which Directors consult the members within their area before taking a position on matters requiring a board decision.

#### How/when will the Chair of the Board of Directors be appointed?

At the first meeting of the board, nominations for the position of Chair will be sought and a Chair appointed. It is anticipated that this will be a temporary fixed-term appointment and the Board will also determine a suitable duration for rotating the position of Chair at their first meeting.

#### Who Can Apply

#### Will the fund be able to support companies more than 5 years old?

One of the conditions of the EU's off-the-shelf State Aid compliant model for financial instruments is that only companies up to 5 years old can be supported. This restriction does not currently apply to WSLF or ESIF. This is one of a number of points of clarification required before a decision is made on whether to adopt this model. It is expected the Scottish Government's ex-ante assessment (due before the end of December) will provide clarity on compliance with State Aid and the age of the business that can be supported.

#### Would there be any consideration of lowering the starting value of a loan to £5 or 8k?

There is technically no minimum value for loans. £10k-£100k is the normal operating range but a loan of £5k would be perfectly acceptable. We would probably question the value of a business applying for support at less than £5k, however, as the same robust application and appraisal process would apply as for higher value investments.

#### The Role of Local Authority Economic Development Teams

#### Can ERDF be claimed on LA staff time?

Further information on eligible activities will be available following conclusion of the Scottish Government's Ex-Ante Assessment, however, it is unlikely that staff costs, other than those included in the central fund management charges, will be eligible under this project.

#### Appraisal at a Local Level

#### "It is proposed that the scale of the new fund will be sufficient to justify the recruitment of a dedicated fund Solicitor to perform this role for all loan applications, thereby removing any additional burden from Local Authority legal teams and helping ensure consistency of approach across the fund." Has the potential impact on WSLF/ESIF member Legal Teams of losing this work been considered?

This has been considered. Informal feedback suggests that some LA Legal Teams see this as a positive move and would welcome the reduction in workload while, for other authorities, the loss of work is a concern. Ultimately, the determining factor has to be the ability to deliver the highest quality, efficiency and consistency of service to customers of the fund, however, LA's will retain the right to use their own legal services should they wish to do so.

#### **The Financial Model**

## Will the new fund need to submit two ERDF applications as a result of the different intervention rates for the Highlands and Lowlands?

For the purposes of this prospectus, a 40% ERDF intervention rate has been assumed in all calculations and applied to all Local Authorities, however, further advice is being sought from the Scottish Government in relation to this question.

#### **European Structural Investment Funds Management Costs and Fees**

What happens if all 32 LAs choose not to participate or some of those who do participate choose to contribute less than the indicative amounts? Will 3% still be sufficient to cover the management costs associated with a fund operating across 3 regional areas if the value of the fund is significantly less than the proposed £18m?

The fund will need to achieve a scale of at least £15m over the initial 3 year period to be financially viable. At that level 3% would still be sufficient to cover the overheads. There is also a requirement, in terms of eligibility under the 2014-2020 European Structural and Investment Funds Programme, for the fund to achieve sufficient participation (likely a minimum of 28 out of 32 authorities) to be considered a pan-Scotland intervention.

# Can you provide more detail on the performance related element of the management fees available through ERDF? Will this be paid proportionately (e.g. achieving 50% of target results in 50% payment) or is it a case of all or nothing? Will failure to achieve the targets which trigger performance related pay result in increased costs for the member authorities?

Discussions are on-going with the Scottish Government on a number of points including management fee, however, it has been confirmed that the performance related element of the fees will be paid on a pro-rata basis, for example:

Annual Lending	% Against Target	Performance Related Payment Rate	Performance Related Payment			
£6,000,000	100%	1.00%	£60,000			
£4,000,000	66.67%	1.00%	£40,000			

## Would the management cost thresholds still apply if we "tested the market" by procuring fund management services? Has this option been ruled out for any reason?

Further guidance is required from Scottish Enterprise and the Scottish Government on this point, however, as the company will be wholly owned by Scottish Local Government there should be no legal requirement to tender.

Utilising existing the resources, expertise and structures of WSLF/ESIF and WSLF Management Services would also be the preferred option given the timescales and requirement to be in a position to make an ERDF submission in Q1 2015.

#### Potential Match Funding Required From Each Member Authority

How was the management cost total of £390k arrived at and how was each member's share of this calculated?

This figure represents annual overheads at circa 3% of the fund's £18m value less the element of management costs recoverable from ERDF (£150k).

Members' shares were calculated by applying their percentage share of the £18m fund to the £390k total.

It should be noted that these figures are indicative at this stage and a full budget and breakdown of management costs is under development.

## If LAs who are currently involved in WSLF/ESIF want to contribute less than their current balance from those funds what will happen to the remainder?

Any portion of a member authority's WSLF/ESIF balance that they choose not to transfer to the new fund will remain within WSLF/ESIF as an amount ring-fenced for use by that authority only. In the event of the closure of WSLF/ESIF following the fulfilment of ERDF obligations and collection of all outstanding loan repayments, the "Winding Up" clause in the Articles of Association of both companies states that remaining funds can only be transferred to a like-minded organisation.

## The Annual Spend and Match Funding figures in the table in section 21 don't seem quite right for my authority. Can I change these?

Yes, all authorities are welcome to revise their investment targets and match funding amounts.

Members of the West of Scotland Loan Fund (WSLF) and East of Scotland Investment Fund (ESIF) have indicated their anticipated annual spend under the new Fund and their figures are based on this.

For those authorities who are not currently a member of either fund, the figures have been calculated by applying their percentage share of the national business base to a proposed 3 year total fund value of  $\pm 18$ m.

#### Next Steps

#### My Local Authority is keen to participate in the new fund. What is required of us and by when?

Along with this document you should also have received a Business Plan and draft Articles of Association and Members Agreement.

Your legal team is invited to appraise the draft Articles of Association and Members Agreement and feed any comments or suggested amendments back using the dedicated e-mail address (panscotlandloanfund@wslf.co.uk) by Friday 19<sup>th</sup> December. Final version of these documents will then be issued in early January along with a formal invitation to join the Scottish Local Authority Business Loan Fund.

You should also utilise the information contained in this document and the Business Plan to prepare a report seeking committee approval for your participation in the fund and new company. Please use the dedicated e-mail address should you have any questions not addressed by these documents. A member of the working group will respond promptly. It would also assist the working group if you could advise us informally (again using the dedicated e-mail address) of your intention to seek approval to participate and whether you will be looking to amend the proposed annual spend for your authority from the figure listed in the table in section 21.

## **APPLICATION & APPRAISAL PROCESS**



## **LEGAL & DRAWDOWN PROCESS**





If 2 or more repayments remain outstanding & remedial action cannot be agreed, refer to HQ for guidance. In consultation with HQ, LA & legal advisers, agree a recovery strategy

#### WEST DUNBARTONSHIRE COUNCIL

#### **Report by the Executive Director of Infrastructure and Regeneration**

Infrastructure, Regeneration and Economic Development Committee: 18 March 2015

#### Subject: Clydebank Crematorium Procurement

#### 1. Purpose

**1.1** The purpose of this report is to update the committee of progress with the phase 1 procurement exercise for the redevelopment of the Clydebank Crematorium project, and to seek approval to go out to tender and award for phase 2 of the project, i.e. the procurement of construction works.

#### 2. Recommendations

- 2.1 The Committee is invited to:-
  - (a) approve the tender and award of the procurement of construction works to deliver phase two of the redevelopment of Clydebank Crematorium; and.
  - (b) delegate authority to the Executive Director of Infrastructure and Regeneration to approve the awarding of the contract to the most economically advantageous tenderer.

#### 3. Background

- **3.1** As a result of the legal requirement placed on the Council, together with the fact that the three cremators at Clydebank Crematorium were approaching the end of their operational lifespan, officers from the Council's Greenspace section commissioned a feasibility report on mercury abatement to be developed.
- **3.2** The report recommends that to ensure that the Crematorium continues to operate at current levels (1500 cremations per annum) and meets Government legislation West Dunbartonshire Council require to proceed with the installation of new cremators and mercury abatement equipment as soon as possible assuming there is the availability of necessary finance.
- 3.3 Capital funding was made available in the Capital Plan (2012-2013) to carry out the necessary improvements at the Crematorium. The project costs of £1.5million will be delivered over two financial years (2014/15 & 2015/16).

- **3.4** Since financial year 2013/14 WDC have participated in the "Crematoria Abatement of Mercury Emissions Organisation" (CAMEO) burden sharing scheme. Authorities who have abated more than 50% of cremations can sell the excess abated cremations to those that have abated less than the government target of 50%. Those that have abated derive an income, and those who have not share the financial burden.
- **3.5** As reported to the Housing, Environment and Economic Development Committee on 7 August 2013 the Council commissioned the services of HUB West Scotland to develop, design and project manage all aspects of the project. Due to legal contractual issues this role was novated over to Ramsay Project Management. The Council's Greenspace and Procurement teams have worked with Ramsay to develop tender documentation for the purchase of the cremators and associated mercury abatement equipment.

#### 4. Main Issues

- **4.1** The redevelopment project has been split into two procurement exercises. Phase 1 involved the purchase of 2 new cremators and associated mercury abatement equipment. This contract has been awarded to Facultatieve Technologies following approval at Tender Committee of 28<sup>th</sup> January 2015.
- **4.2** Phase 2 will deliver necessary construction and civil engineering works to enable the fitting and commissioning of the new equipment. Phase two will also deliver a refurbishment of public areas at the Crematorium that will provide a better visitor experience.
- **4.3** Indicative timetable for the delivery of this project are as follows:
  - i. Cremator tender award concluded end of January 2015
  - ii. Construction works procurement process commence end of March 2015
  - iii. Construction works commence mid May 2015
  - iv. Cremator delivery to site mid July 2015
  - v. Final commissioning/Handover late November 2015

#### 5. People Implications

**5.1** Officers from the Greenspace section will work with Ramsay Project Management and specialist consultants to deliver this project.

#### 6. Financial Implications

- **6.1** The cost of developing and delivering the project falls within the budget allocated from the Council's ten year capital plan. The project costs of £1.5million will be delivered over two financial years (2014/15 & 2015/16).
- **6.2** Full abatement of all cremations will generate an income via the CAMEO scheme of potentially £33,750 per annum, with annual energy savings of £10,000.

**6.3** The borrowing costs associated with this project will be £94k per annum. This cost will in some way be offset by the reduction in revenue costs of £43,750.

#### 7. Risk Analysis

- **7.1** The project has its own risk register that highlights risks within and out with the project teams control.
- **7.2** Failure to upgrade the cremators could lead to the Council being unable to provide a cremation service.
- **7.3** There is a reputational risk to the Council if excessive disruption to service delivery at the Crematorium is experienced. This risk will be mitigated by planning all construction works during the quieter summer months and maximising weekend and evening working.

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

**8.1** An equalities impact assessment has been prepared for this project and is attached.

#### 9. Consultation

**9.1** All crematorium staff have been fully involved in the development of this project.

An information evening involving all stakeholders including funeral directors and clergy has been held at the Crematorium.

#### 10. Strategic Assessment

**10.1** The crematorium upgrade project will contribute to ensuring that the Council continues to provide fit for purpose services at Clydebank Crematorium.

#### Richard Cairns Executive Director of Infrastructure and Regeneration Date: 11 February 2015

Person to Contact	Ian Bain - Greenspace Manager, Elm Road, Dumbarton, G82 2RH, telephone: 01389 608405, e-mail: ian.bain@west-dunbarton.gov.uk
Appendices:	None
Background Papers:	Equalities Impact Assessment

Wards Affected: All

#### WEST DUNBARTONSHIRE COUNCIL

#### **Report by the Executive Director of Infrastructure and Regeneration**

Infrastructure, Regeneration and Economic Development Committee: 18 March 2015

#### Subject: Update on Property and Land Asset Disposal Strategy 2013-2018

#### 1. Purpose

1.1 The purpose of this report is to provide Committee with an update in respect of the 'Property and Land Disposal Strategy 2013-2018' for Council assets (the Strategy) as approved by the Housing, Environment and Economic Development Committee on 13 February 2013. An update report was submitted to the Committee on 18 June 2014 and it was agreed that the Land Asset Disposal Strategy would be updated and thereafter an annual update report be provided to Committee.

#### 2. Recommendations

- **2.1** It is recommended that Committee:
  - acknowledge the progress made in meeting the aims and objectives of the approved West Dunbartonshire Council Property and Land Asset Disposal Strategy 2013 – 2018 and the resultant Strategy update as at February 2015 which is attached at Appendix 1;
  - (ii) note the contents of the updated Surplus Assets list and Action Plan at Appendix 2; and
  - (iii) note that a further annual update on the Strategy will be submitted to Committee in the first quarter of 2016.

#### 3. Background

- **3.1** At the Housing Environment and Economic Development Committee on 13 February 2013, the Committee approved the Property and Land Disposal Strategy 2013 2018.
- **3.2** The Council holds each of its assets as a resource to be used in the delivery of services and to support and contribute to its corporate objectives. Once those assets have been declared surplus the properties are placed on the market for disposal.
- **3.3** The disposal of Property and Land Assets by the Council has been approached on the basis of achieving best value. The current financial climate has created particular problems for many public bodies. For example,

property assets cannot be so readily acquired, sold and, in some cases altered.

- **3.4** The Strategy therefore provides an improved platform from which Council officers and Elected Members can make informed and effective decisions in respect of Council property that will also support the Councils' strategic ambition and direction.
- **3.5** The development and ongoing nature of the Strategy will influence a more proactive approach in how surplus assets are considered and disposed of in the future.

#### 4. Main Issues

- **4.1** The Housing, Environment and Economic Development Committee approved the Property and Land Asset Disposal Strategy 2013 2018 at its meeting on 13 February 2013 and agreed an annual update report on progress and review of the disposal plan be presented.
- 4.2 A report titled 'Progress Report and updating of Property and Land Asset Disposal Strategy 2013 – 2018' was therefore presented to the Infrastructure, Regeneration and Economic Development Committee at its meeting on 18 June 2014. This report included an update to the 2013 Strategy. However, Committee requested that the Strategy document was to be updated and this is attached as Appendix 1.
- **4.3** The ongoing purpose of the Strategy document is to set out the terms for a Property and Land Asset Disposal approach that will, in turn, support the Council's approved Corporate Asset Management Strategy and Property Asset Management Plan.
- **4.4** The ultimate aim of the Strategy is to release property and land assets that have been declared surplus in a prioritised manner which supports the Councils objectives.
- **4.5** Surplus property and land assets should contribute to the economic wellbeing of the area by, for example, increasing the supply of suitable houses in the area and / or assisting in reducing unemployment by making West Dunbartonshire an attractive place for business growth, employment creation and inward investment.
- **4.6** The role of the Asset Management Team, which sits within the Infrastructure, Regeneration and Economic Development directorate, is to challenge service departments to review their present and future property requirements and to strive continuously to ensure best value from the Councils property and land assets across each service area. The approach within the Strategy divides the land and property assets into 3 main categories as being:
  - Strategic sites Sites that could bring significant Economic impact;

- **Rationalisation Programme** Land and buildings that are to be disposed of as part of any Council Rationalisation programme; and
- **Commercial and Private** Those with commercial and/or private benefit to interested parties.

An updated Surplus Assets List and Action Plan for these three categories is attached at Appendix 2.

- **4.7** The Council now holds a Geotechnical and Environmental Feasibility study for the former St Eunan's Primary School. This has identified that the site has identified a high prevalence of historic Asbestos Containing Material throughout the site. Further testing of groundwater continues and on receipt of this information remedial action will be taken to cap the site and make it safe. The site has therefore been removed from the list of Strategic Sites to be disposed of until an appropriate use can be established for its use.
- **4.8** The next annual update of the Strategy will be brought to Committee in the first quarter of 2016.

#### 5. People Implications

**5.1** There are no significant people implications from this report other than the resources required by various services that are involved in the delivery of the strategy. There will be need for consideration of training and development requirements of the team in relation to delivering development briefs and associated reports, particularly in relation to the key strategic sites.

#### 6. Financial Implications

**6.1** The Strategy, particularly in relation to the proposed activity within key strategic sites, relies on access to the recurring capital funding for economic regeneration. Any financial implications will be considered on an asset by asset basis when they are reported to the appropriate committee. Asset Management will continue to liaise with Finance in relation to expected asset disposal values on an annual basis.

#### 7. Risk Analysis

**7.1** It was not necessary to carry out a risk assessment on the proposal contained within the report. Any risk assessment will be undertaken on an asset by asset basis when reporting to the appropriate committee.

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

**8.1** An equalities screening in terms of the originally approved Strategy was undertaken to determine if there is an equalities impact and it was found that there was no equalities impact at that time. This position has not changed. As before, individual EIA's will be completed on an asset by asset basis when reported to the appropriate committee.

#### 9. Consultation

**9.1** Consultation was undertaken between officers of Regeneration and Asset Management; further consultation will take place with Forward Planning and Consultancy Services during the implementation of the Strategy. Further consultation will take place as appropriate.

#### 10. Strategic Assessment

**10.1** Having considered the Council's strategic priorities, the proposal to implement a Property and Land Asset Disposal Strategy will contribute to improving growth and employment; improve local housing and environmental sustainable infrastructure; and improve the well-being of communities.

#### Richard Cairns Executive Director of Infrastructure and Regeneration Date:

Person to Contact:	Stuart Gibson – Assets Co-ordinator, Council Offices, Garshake Road, Dumbarton, G82 3PU, telephone: 01389 737157, e-mail: <u>stuart.gibson@west-dunbarton.gov.uk</u>
Appendices:	Appendix 1 - Property and Land Asset Disposal Strategy 2013 – 2018 Update
	Appendix 2 - Surplus Assets List and Action Plan
Background Papers:	Report by the Executive Director of Housing, Environmental and Economic Development to the Housing, Environment and Economic Development Committee on 13 February 2013: Property and Land Asset Disposal Strategy 2013 - 2018
	Report by the Executive Director of Infrastructure and Regeneration to the Infrastructure, Regeneration and Economic Development Committee on 18 June 2014: Progress Report and updating of Property and Land Asset Disposal Strategy 2013 - 2018
Wards Affected:	All
# WEST DUNBARTONSHIRE COUNCIL

PROPERTY & LAND ASSET DISPOSAL STRATEGY 2013 - 2018 \*UPDATE AS AT FEBRUARY 2015\*

#### 1. Introduction

West Dunbartonshire Council holds each of its assets as a resource to be used in the delivery of services and to support and contribute to its corporate objectives. This is the fundamental premise that underpins all the Council's actions in managing its assets.

The purpose of this document is to set out the terms for a Property and Land Asset Disposal Strategy that will, in turn, support the Council's approved Corporate Asset Management Strategy and Property Management Plan.

From the acquisition of new assets, their operation throughout their lifetime, right the way through to their eventual disposal, the overall way in which the Council deploys and accounts for its assets can be tested against the contribution they make to the overall Council's strategic vision.

All assets of the Council must contribute to the Council's strategic aims and ambitions. In particular property and land assets should contribute to the economic well-being of the area by increasing the supply of suitable houses in the area, assist in reducing unemployment by making West Dunbartonshire an attractive place for business and inward investment, thereby becoming the location of choice for businesses.

It is recognised that assets can make particular contributions in terms of:-

- Optimising asset portfolios to meet changing service needs;
- Stimulating the economic and physical regeneration of West Dunbartonshire through the release of key development sites onto the market;
- Reaping financial benefits from savings in running costs and enhancing capital receipts;
- Implementing corporate plans and strategies in areas such as carbon reduction and sustainability;
- Acting as a catalyst for partnership working with other public service providers; and
- Supporting the development and role of the Third Sector to acquire assets and to provide key services within communities, even if is this means that assets are sold at less than market value.

Improved service delivery through effective asset management will be achieved when key assets are in the right location, are suitable, fit for purpose and in good condition. In particular, retained property and land assets will all need to be accessible and energy efficient.

The current financial climate has created particular problems for many public bodies. For example, property and land assets cannot be so readily acquired, sold and, in some cases altered. In addition, rising energy costs will impact significantly on property budgets. The challenge for the Council will be to consider the changes taking place within the external environment such as new workplace practices, emerging legislation, the increasing influence of information and communications technology together with the growing importance of sustainability issues and to thereafter respond to these changes by implementing more innovative, aggressive and robust asset management policies. This approach will identify those property and land assets which are deemed surplus to services requirements which should be effectively disposed of.

## 2. Aim of Disposal Strategy

West Dunbartonshire Council has a statutory responsibility under the Local Government (Scotland) Act 1973, to dispose of land at the best price that can be reasonably obtained in the market.

Historically in order to comply with this obligation asset disposal was, in the majority of instances, to seek to obtain market value for all surplus assets. However in a time of changing market and economic conditions there are circumstances where greater value can be realised by looking at the overall economic benefit to the community rather than the simple financial consideration for the property or land asset. This approach aligns with the Council's Strategic ambitions.

The ultimate aim is to release as many property and land assets that have been declared surplus in a prioritised basis that supports the Strategic Aims. The individual Property and Land assets that have been identified as surplus are included at Appendix 2. They have been prioritised into the following categories:

- Strategic Sites Sites that could bring significant Economic Impact
- Rationalisation Programme Land and buildings that are to be disposed of as part of any Council Rationalisation programme; and
- Commercial and Private Those with commercial and/or private benefit to interested parties

Sites that have been identified as being capable of providing significant Economic Impact are as follows:

- 1. Dumbarton St. James Retail Park
- 2. Balloch Carrochan Road
- 3. Clydebank former ATC Mountblow Road
- 4. Clydebank former St. Andrews High School
- 5. Bonhill former Bonhill Primary School
- 6. Jamestown Levenbank Road/Milton Loan
- 7. Clydebank former Braidfield High School
- 8. Alexandria Heather Avenue
- 9. Dumbarton land surrounding Crosslet House, Argyll Avenue
- 10. Clydebank Playdrome
- 11. Clydebank Rosebery Place (Council Offices)

Working in conjunction with the Regeneration team within Housing, Environmental and Economic Development, the Asset Management Team will:

- Enhance value wherever practicable and appropriate, and strive to maximise economic regeneration opportunities especially with strategic sites;
- This will be achieved through the preparation of comprehensive development briefs and undertake site investigation works, investigate servicing arrangements, consideration of taking to outline planning stage, prior to taking the asset to the market;
- Advertising on the open market to encourage competition from likely purchasers;
- Setting a closing date for offers;
- Support the transfer of certain assets at less than market value to the Third Sector, where appropriate, in return for wider community benefits;
- Generally recommending acceptance of the highest offer submitted in accordance with the above; and
- Report all potential disposals to the Housing, Environment and Economic Development Committee seeking approval to proceed.

The role of disposal within the Asset Management Team will therefore change to be more proactive working with Regeneration colleagues to invest in strategic sites to make them more marketable and more likely to drive on economic performance in the area. Any property and land to be disposed of through the rationalisation programme will be suitably prepared if appropriate and placed on the market for sale. Any commercial and private site will be sold in a similar fashion by the Asset Management team however the use of an external agent should be considered. The team will ensure arrangements are in place to:-

- Eliminate as far as possible the number of properties that are poorly used, not fit for purpose and in poor condition;
- Pursue disposal options that will maximise the return to the Council where possible and appropriate;
- Seek out more innovative methods to dispose of property. For example to
  examine the possibility of delayed payments for land purchases by housing
  developers, setting up joint venture Special Purpose Vehicles (SPV's),
  where appropriate, with private sector developers to unlock the latent value
  of the Councils assets;
- Fast-track disposal options whenever possible, where unique or significant beneficial opportunities may exist, or can be created;
- Deliver revenue savings to the Council through the prompt and successful disposal of property;
- Ensure the cost of managing the disposal process and surplus property portfolio remains competitive through benchmarking, market testing and regular review; and
- Contribute to the economic development and regeneration aspirations of the Council and its Community Planning Partners.

A report in respect of technical issues has been completed for the various strategic sites originally identified. This report advised on various aspects of each asset and their potential redevelopment and marketability.

As a result, it is therefore intended that Asset Management, in conjunction with the Regeneration team, will take forward the disposal process of the following three sites with immediate effect with a view to concluding a sale as soon as practicable in 2015/2016.

- Balloch Carrochan Road
- Bonhill former Bonhill Primary School
- Clydebank former St Andrew's High School

For the remaining strategic sites currently identified, it is envisaged that the disposal process for these be taken forward from 2016/17 onwards, as appropriate. It is important to establish the Ground conditions for each of the sites as this has a significant bearing on potential capital receipts. A phase of reassessment will be undertaken following a review of site investigations. Consideration will also be given to the possibility of obtaining Outline Planning Consent and/or undertake technical works for the sites where appropriate.

Within the 'Delivering New Housing in West Dunbartonshire – Strategic Housing Partnership' report approved by the Housing, Environment and Economic Development Committee on 7 May 2014, several of the strategic sites listed above were identified as housing development projects (via the Council's SHIP scheme) to be taken forward with a strategic housing partner to possibly deliver the social rented units on part of the sites which currently sit within the general fund.

In the event development of these sites was to be taken forward on this basis, this may have an adverse impact on capital receipts to the Council which might otherwise be obtained by a sale of the sites in the open market. Any resultant reduction in receipt will be dependent on the ratio of private housing to social rented delivered. The Asset Management Team, together with the Regeneration and Housing staff will work closely with the appointed Strategic Housing Partner to identify the most advantageous and Best Value use for each of these sites.

#### 3. External Influences on Strategy

This Disposal Strategy is a dynamic statement of how West Dunbartonshire Council expects to better manage the disposal of its property assets.

The Asset Management Team will continue to track and monitor the asset management landscape nationally. As such, it is intended that the Strategy, as in this instance, will be reviewed annually and updated, where appropriate, to reflect emerging best practice, altered priorities, changing market conditions and any new statutory obligations including relevant legislation.

The Team are committed to ensure that the Disposal Strategy and this Councils' approach to the disposal of all assets remains "fit for purpose".

A variety of 'External Influences' such as the Scottish Futures Trust, the Community Empowerment and Renewals Bill and Private Sector Developers which are likely to an impact on this have been identified. The Asset Management team will continue to monitor this landscape and, where appropriate, update the Strategy to reflect emerging best practice, altered priorities, changing market conditions and any new statutory obligations including relevant legislation.

#### a) The Scottish Futures Trust.

A Place Review was facilitated by The Scottish Futures Trust during 2013 with local partners to establish whether there were any synergies between partners for property sharing.

It was established that the only public sector organisation which could benefit from a continued dialogue and/or co-location was Police Scotland. Discussions are continuing in relation to their ongoing commitment to share office accommodation as and when the Council commits to a new office building in Dumbarton.

#### b) Community Empowerment and Renewals Bill.

The Community Empowerment (Scotland) Bill was introduced to the Scottish Parliament on 11 June 2014 and has now been published. It will present significant implications for local authorities in terms of asset management and the potential for Communities to challenge how Councils use operational assets and dispose of those that are surplus to requirements.

There may be implications too for Common Good property and allotments, and there remains the possibility that an urban community right to buy might be introduced.

Asset Management planning between Community Planning Partners will therefore require to become more robust, especially in relation to disposal strategies. Local authorities will also require having in place a clear policy and process for dealing with Third Sector asset transfers.

In terms of the Council's response and action plan in respect of the Scottish Government's Community Empowerment (Scotland) Bill, good progress has been made. A draft asset transfer policy has been developed and was presented to the Infrastructure, Regeneration and Economic Development Committee on 18 June 2014 for noting.

A period of consultation will be undertaken by the Asset Management and Community Planning Partnership Teams with local community groups and agencies regarding potential asset transfers. It is intended that the resultant Policy following this consultation process will be taken to the appropriate committee for approval during fiscal year 2015/2016.

#### c) Private Sector Developers

In this current economic climate little can be gained from simply attempting to market, in isolation, potentially key sites in the hope that demand may exist.

One of the Councils' Economic Development objectives is;

#### "Creating a place where people choose to live, work and invest"

The Team will engage with private sector developers to ensure that they are fully aware of market conditions and discuss potential release of surplus assets and explore the best possible transfer or sale of the assets to contribute to the economic development and regeneration aspirations of the Council.

Specifically, the Council supports the view that by adopting a more holistic approach to economic development and asset management it is more likely that demand, and returning commercial confidence, will be achieved.

By developing the centrally recurring message that West Dunbartonshire is a key destination for a range of potential business sectors, the Council can draw upon the expertise that exists within its Economic Development, Planning, Roads Infrastructure and Property Services to ensure that key sites and properties are identified and readied for disposal, and redevelopment, in a coordinated and effective manner.

This can be achieved not only through the implementation of a measured and consistent approach to disposals but also one which will allow the Council to react quickly and positively to any opportunities that may arise.

Through collaboration of this nature, and by demonstrating that all innovative supporting works and funding options will be explored, the Council can promote the message that opportunities will be created and obstacles removed thereby making West Dunbartonshire the first choice location for potentially interested parties.

This will ensure that the Council can not only exercise a measured and consistent approach to its disposals programme, but it will also be in a position to react quickly to opportunities that may arise.

The Asset Management team therefore intend to engage with private sector developers and the appointed Strategic Housing Partner to ensure that they are all fully aware of the release of the Councils surplus assets to the market and ensure the best possible lease or sale of the assets to contribute to the economic development and regeneration aspirations of the Council.

#### d) Carbon Management Plan

The first Carbon Management Plan (CMP) was approved by the Council in 2009. The Council has made good progress towards achieving its targets and achieved a 20% reduction in footprint between 2006/07 and 2012/13, which was based on a now historic method of calculation.

To continue with this work, and recognising that clearly the disposal of any asset will have an impact on the Councils' Carbon Reduction Commitment, it is proposed that the Strategic Asset Management Group will ensure that sufficient resources remain allocated, where possible, to undertake a Carbon profiling exercise across the surplus assets portfolio. This will strengthen the links between capital investment in assets and the disposals process, in addition to providing a valuable performance indicator.

The Council has since produced its second Carbon Management Plan. This second CMP has a wider scope and improved methodology to enable the Council to effectively manage its carbon emissions. The second CMP includes carbon and cost projections; a carbon emissions reduction target of approximately a further 15% between 2012/13 and 2019-20 and supporting project register.

#### e) Regeneration and Funding

Innovative asset management, and specifically a robust disposals strategy, can support the delivery of the Councils' approved Economic Development Strategy for 2011-16.

However the Strategic Asset Management Group recognises that this is a "two-way" street insofar as the Economic Development Strategy can also help drive asset management planning and underpin both a flexible and proactive disposals process.

The Asset Management team in collaboration with the Regeneration team will continue to explore alternative public and private sector methods of funding development opportunities including Joint European Support for Sustainable Investment in City Areas (JESSICA), European funds and private investors.

## f) Governance and Delivery

The delivery of the asset management agenda within West Dunbartonshire Council will be undertaken by the Corporate Asset Management Team, under the direction of the Corporate Asset Manager.

The Corporate Asset Management Team will, in turn, be supported by the Strategic Asset Management Group. This Group is chaired by the Executive Director of Housing, Environment and Economic Development and comprises senior representation from all directorates.

Its role is to ensure that the Corporate Asset Management Strategy, and all asset management activities that flow from it, will remain effective and progressive.

The Strategic Asset Management Group has the responsibility to consult with, and make recommendations to, Elected Members.

A decision to dispose of any significant property and land asset will be based on a recommendation from Council officers and be taken by the Housing, Environment and Economic Development Committee once declared surplus by the appropriate service committee.

#### 4. Conclusion

The economic pressures facing the public sector at this present time will continue to present all local authorities with significant financial challenges for the foreseeable future.

An imperative to continue re-focussing and refreshing a Corporate Asset Management Strategy to meet these challenges is recognised, as is the key role that an effective Disposals Strategy has to play in this process.

West Dunbartonshire Councils' Asset Disposal Strategy 2013-18 will provide an ongoing, improved platform from which Council officers and Elected Members can make informed and effective decisions in respect of Council property that will also support the Councils' strategic ambition and direction.

#### February 2015

#### Appendix 2- Surplus Assets List & Action Plan

ASSET	Comments	Estimated Date of Sale	Action	Responsibility for action
Strategic Sites		[		
Site at Carrochan Road, Balloch	8,728 sqm (2.17 acres) of ground at Carrochan Road, Balloch adjacent to new National Park Headquarters. The site is zoned for residential use and was marketed for disposal in 2008. Preferred developer was unable to conclude missives.	2015-16	Potential issues with ground conditions. Possible capital outlay required in order for WDC to undertake any necessary remedial works. Site Investigation has been instructed and to be undertaken imminenty. Site will generate interest from private residential developers. Commence marketing 2014-15.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
Former St Andrews High School, Clydebank	Site of former St Andrews High School extending to 7.03 acres (28,463 sqm). 6.74 acres is within the PPP project the remaining 0.29 acres is not Education ground. Demolished 2010. Any capital receipt to be received is already ringfenced to PPP.	2015-16	Acquisition of adjoining small area of land would improve boundary and marketability. Planning brief to be prepared. Site investiagtion undertaken late 2014, finalised report awaited.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
Former Bonhill Primary School, Bonhill	Site of former Bonhill Primary School extending to 1.42 acres (5,736 sqm). Area increased by inclusion of pitch extending to 3,781 sqm giving a total area of 9,517 sqm (2.35 acres).	2015-16	Maybe increased further if adjacent open space can be redesignated for housing. Potential transfer from GRA to HRA as compensation for HRA loss in Mitchell Way.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
Auchentoshan (Former ATC), Mountblow Rd, Clydebank	Former adult training centre within Auchentoshan Estate which was closed in February 2009. Property was marketed in 2010/11 with one offer received but never concluded. Property was demolished May 2013. Asset now comprises cleared site. Proposal to lease (with Option to Purchase) at market value for educational use rejected by IRED Committee 17/09/14. Committe instruction to re-market for care home use.	2015-16	Re-market site for care home use.	Asset Management - Stuart Gibson
Former Braidfield High School, Clydebank	Site of former Braidfield High School extending to 7.8 acres (31,576 sqm). Area increased due to inclusion of pitches. Demolition completed 2010. Any capital receipt to be received is already ringfenced to PPP.	2016-17	Undertake site investigations prior to marketing. Establish development brief for site. Consider obtaining outline planning consent. Commence marketing 2014-15. Site Investigation Report been instructed and to be undertaken imminently. Projected capital receipt dependant on extent of clean up costs to be revealed in SI Report.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
6.47 acre site at Levenbank Road, Jamestown (Milton Loan)	26,167 sqm (6.47 acres) of ground at Levenbank Road, Jamestown identified for residential use in finalised local plan. Local plan suggests 68 units for site based on 75 units for larger area. Likely purchaser to be a RSL.	2016-17	Obtain development brief. Check road access, power supply and drainage issues. Consider obtaining outline planning consent. Potential issues with contamination. Possible capital outlay required in order for WDC to undertake any necessary remedial works. Site Investigations being undertaken presently.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
St James Retail Park, Glasgow Road, Dumbarton. Phase 1 part disposal and Phase 2 complete disposal of 5.14 acre site	20,809 sqm (5.14 acres) of ground at St James Retail Park, Glasgow Road, Dumbarton. The site is zoned as a retail development opportunity in the finalised Local Plan. Planning consent for a retail development for 3 units totalling 35,000 sqft has been granted. Phase One receipt £1.0M, Phase Two receipt £1.5M.	2016-17	Discussions to be resurrected during 2014-15 with Henry Lax following recent sale of Retail Park from British Land to Legal & General.	Asset Management - Stuart Gibson
Council Offices, Rosebery Place, Clydebank	Council offices relocating from Rosebery Place to Aurora House in Mar/Feb 2015. Rosebery Place to put on the marketfor disposal once vacated.	2016-17	Potential capital outlay required in order for WDC to undertake demolition of the existing building.Costed and allowance included in Office Rationalisation Programme	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
Playdrome, Clydebank	Leisure provision to be relocated to new facility at Queens Quay. Therafter, potential disposal of 8.58 acre Playdrome site in town centre for mixed retail and leisure use.	2017-18	Potential capital outlay required in order for WDC to undertake demolition of the existing building. Included in Leisure Centre Replacement ptrogramme	Asset Management - Stuart Gibson
Site at Heather Avenue, Alexandria	17,281 sqm (4.27 acres) of ground at Heather Avenue, Alexandria identified for residential use in finalised local plan. Local plan suggests 160 units for whole development site (9.76 acres) therefore proportionate amount for WDC vacant site of 4.27 acres.	2017-18	Site investigations to be undertaken to establish what decontamination works would be required. Open discussions with adjoining owners regarding joint sale or joint venture. Negotiations required with adjoining owners to promote comprehensive redevelopment.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford
Site at Crosslet House, Argyll Avenue, Dumbarton	Two options being assessed for the development of the site. A larger development of up to 120 units for the whole site which will require significant access improvements. Or a smaller development of 40 units (updated by Forward Planning) which can use the Site identified for 90 bed Council care home. Residual site established ; site investigation instructed; development brief prepared.	2018-19	Site Investigation to be undertaken imminently. Forthcoming development of care home is liley to impact on access and roads to the subject site. Defer marketing until care home complete and established. Dense Japanese Knotweed on site will require continued treatment over the forthcoming five years.	Asset Management - Stuart Gibson Economic Development - Michael McGuiness Planning - Pamela Clifford

PROPERTY	General Comment	Date or Estimated Date of Sale	Action	Responsibility for Action
Rationalisation Programme		[		
Council Offices, Rosebery Place, Clydebank	Part of Office Rationalisation Proposal. Aim to have the property/site on the market once vacated.	2016-17	Potential capital outlay required in order for WDC to undertake demolition of the existing building. Costed and allowance included in Office Rationalisation Programme	Asset Management - Stuart Gibson
Council Offices, Garshake Road, Dumbarton	Part of Office Rationalisation Proposal.	2017-18	Consider alternative uses for building : alternative uses for site and obtain site investigation survey if necessary and consider obtaining outline planning consent for alternative use. Discussions to be held with Police Socitand regarding disposal of the larger site (i.e. Garshake House and police offices).	Asset Management - Stuart Gibson
Former CLD offices 5 West Thompson Street Clydebank	Part of Office Rationalisation Proposal. Single storey office building.	2013-14	Asset sold to third sector organisaton Y Sort-It in March 2014.	No further action required.
Gavinburn Branch Library, Old Kilpatrick	Declared Surplus by HEED - offered to community groups - no interest forthcoming	2013-14	No longer to be sold. Property Demolished. Returned to GSA.	No further action required.
Solum of Canal, Clydebank	Solum of canal adjacent to Clyde Shopping Centre, Clydebank. Committe approval to transfer to British Waterways for £1. Legal negotiations in hand.	2013-14	Transaction completed.	No further action required.
Bridge Street Ground Lease	Previous interest from tenant for purhase of WDC ground lease interest. Negotiations with building owner on going.	2013-14	Transaction completed.	No further action required.
147 High Street, Dumbarton	Part of Rationalisation Proposal. Sale to Dumbarton Credit Union at £112,500 completed early November 2014.	2014-15	None	No further action required.
Former Faifley Bowling Club, Abbeyland Road, Clydebank	Potential Housing Association site. Knowes Housing Association have registered interest and discussions on-going.	2015-16	Knowes to instruct SI report.	Asset Management - Stuart Gibson
Former Scout Hall, 104 East Barnes Street, Clydebank	Been Marketed. Closing Date Friday 12th December 2014.	2015-16	Two offers received - currently under consideration.	Asset Management - Stuart Gibson
Former Drumry Bowling Club, Kirkoswald Drive, Clydebank	Declared Surplus by HEED.	2015-16	In the first instance, the site will require to be marketed to community groups to establish if any interest.	Asset Management - Stuart Gibson
Library Offices Poplar Road Dumbarton	Part of Office Rationalisation Proposal.	TBC	When vacated seek to declare surplus and market property on open market.	Asset Management - Stuart Gibson
Balloch Castle Balloch	Part of Office Rationalisation Proposal. Historic Castle leased from GCC.	As soon as practible	Seek alternative uses for facility.	Asset Management - Stuart Gibson
Various Units Leven Valley Enterprise Centre Dumbarton	Part of Office Rationalisation Proposal.	TBC	Vacate and return to non operational portfolio.	Asset Management - Stuart Gibson
30 Church Street Alexandria	Part of Office Rationalisation Proposal. Purpose built office building with carparking.	TBC	Title investigation required	Asset Management - Stuart Gibson
85 Kilbowie Road Clydebank	Part of Office Rationalisation Proposal. Purpose built office building with carparking.	TBC	New tenant to be found - place on letting market.	Asset Management - Stuart Gibson
4/6 and 10 Elm Road Dumbarton	Part of Depot Rationalisation Proposal. Former workshops and office buildings.	TBC	Properties vacant - seek committee approval to decalre surplus and place on open market.	Asset Management - Stuart Gibson
Ground at 83 Fullers Gate	Remedial conveyance of land which should have been sold previously to Faifley Housing Association.	2015-16	FHA to contact WDC	Asset Management - Stuart Gibson
264 Glasgow Road	Shop.	2015-16	Application from tenant required to action disposal	Asset Management - Stuart Gibson
276 Glasgow Road	Shop.	2015-16	Application from tenant required to action disposal	Asset Management - Stuart Gibson
3 Upper floor flats at 153 Main Street, Renton	Committee approval to sell to Cordale H A. Lengthy delay in concluding agreement.	2015-16	discussions to be reopened with Cordale.	Asset Management - Stuart Gibson

PROPERTY	General Comment	Date or Estimated Date of Sale	Action	Responsibility for Action
Rationalisation Programme		]		
Site at 5/13A Lennox Drive, Faifley	Ground at 5/13A Lennox Drive, Clydebank which is required for development of the adjacent residential site by Faifley Housing Association.	2015-16	Negotiations ongoing.	Asset Management - Stuart Gibson
Ground at Grant Crescent, Renton, Alexandria	1,211 sqm (0.3 acres) of ground at Grant Crescent, Renton proposed to be sold to Cordale Housing Association.	2015-16	Title rectification following initial disposal. Two areas of ground involved.	Asset Management - Stuart Gibson
73 sqm site at Tontine Crescent, Renton	Disposal to Cordale Housing Association of 3,161 sqm (0.78 acres) required to be split. Remaining 73 sqm to be sold on same basis.	2015-16	Negotiations ongoing.	Asset Management - Stuart Gibson
Ground at rear of 167-173 Main Street, Renton, Alexandria	Ground at the rear of 167-173 Main Street, Renton proposed to be sold to Cordale Housing Association.	2015-16	None required.	Asset Management - Stuart Gibson
1.73 acres of ground Bellsmyre - 3 sites	7,001 sqm (1.73 acres) of ground at 11-15 Muir Road, 11-15 Aitkenbar Drive and 2-4 Penniecroft Avenue, Bellsmyre, Dumbarton. Three sites included in valuation as proposed to sell as part of single transaction	2015-16	None required.	Asset Management - Stuart Gibson
50sq m site at Halkett Crescent, Alexandria (Lesser Boll of Meal)	50 sqm (0.01 acres) of ground at Halkett Crescent, Alexandria (adjacent to Lesser Boll of Meal park) which forms part of an access to a proposed care home development.	2015-16	Negotiations ongoing with developers on the basis of ransom value.	Asset Management - Stuart Gibson
759 sq m site adjoining 3 Auchinleck Terrace, Faifley	Former lock-up garages to rear of former local authority residential units	2015-16	None required.	Asset Management - Stuart Gibson
54 sqm of ground at John Street	54 sqm of ground at John Street, Renton. Landscaped area proposed to be sold to Cordale Housing Association for 3 car parking spaces.	2015-16	None required.	Asset Management - Stuart Gibson
Wayleave at Brown Street, Haldane	Development of 16 housing units by Cube HA Ltd. Surface water sewer. Discussions in hand.	2015-16	None required.	Asset Management - Stuart Gibson
Yard 62/64 Clyde Street Clydebank	Previously considered for sale to sitting tenant - negotiations did not progress to completion.	2015-16	None required.	Asset Management - Stuart Gibson
Land adjoining Leven Cottage, Main street, Alexandria	Proposed sale to Cordale HA for access to Leven Cottage redevelopment. Committee approval to sell required. Title Report and land services approval requested. Discussions ongoing with RSL.	2015-16	None required.	Asset Management - Stuart Gibson
Grazing Land, Castlehill	Previously a proposed sale to tenant farmer.	2015-16	Action by Legal Services may allow WDC to secure rent or sale.	Asset Management - Stuart Gibson

PROPERTY	General Comment	Estimated Date of Sale	Action	Responsibility for Action
Commercial and Private				
Renton EE&CC Building	Former Renton EECC vacated and surplus to requirements. Previously valued at £125,000 based on residential development value. Council decision on 7th September 2011 to sell the property to Renton Community Development Trust at less than market value.	0 based on residential development value. Council eptember 2011 to sell the property to Renton 2015-16 2015-16 2015-16 2015-16 2015-16		Asset Management - Stuart Gibson
Carman Centre, Renton	Property returned to Council by Renton Development Community Trust.	2014-19	Sold to Cornerstone; Settlement on 28th November 2014. Purchase price £120,000 payable in six installments of £20,000 payable at Date of Entry and thereafter on 28th November 2015, 2016, 2017, 2018 and 2019.	Asset Management - Stuart Gibson
82 Main Street Alexandria	Former office extending to 863 sqft on the first floor with access at the rear. Declared surplus and marketed for sale in 2011/12. Offer of £46,000 received but not concluded as issues over access remain unresolved.	2015-16	Resolve access issues.	Asset Management - Stuart Gibson
Ladyton Library, Bonhill	Declared Surplus by HEED - offered to community groups - no interest forthcoming.	2014-15	Marketed for sale on open market during October 2014: closing date set at 24 october 2014. Under offer at £28,500. Offer conditional upon receipt of planning permission for retail use.	Asset Management - Stuart Gibson
102 Main Street, Alexandria	Former offices extending to 1,406 sq ft on the first floor and attic with access at the rear. Declared surplus but not yet marketed for sale.	2015-16	To be marketed. Fire safety issue with timber staircase at upper level. Staircase may require to be replaced.	Asset Management - Stuart Gibson
Ground at Parkhall Road	Surplus Status to be clarified. Possibility of 1-2 residential developments plots.	2015-16	Japanese Knotweed identified to rear of site which any preclude development/sale of part of land. Spraying regime to eradicate infestation to be monitored.	Asset Management - Stuart Gibson
Levenford Gatelodge and Coachhouses	Vacant house (coach house) and derelict gatelodge. Declared surplus on 30th March 2005. Inspection during 2010 found property to be in a poor condition.	2015-16	Possible disposal to adjoining owner.	Asset Management - Stuart Gibson
Former Public Toilet - Quay St, Dumbarton	410 sqm (0.01 acre) site at Quay Street, Dumbarton. Formerly public toilets demolished in 2009. Site value based on part commercial and part residential uses.	2015-16	Site investigations and planning brief.	Asset Management - Stuart Gibson
0.576 acre site 193 Dumbarton Rd. Clydebank-Site	Development is limited by main sewer at the rear of the site and its irregular shape. Additional costs from Network Rail reduced value further and may preclude development.	2015-16	Site investigations and planning brief	Asset Management - Stuart Gibson
32 sqm of ground at Glasgow Road, Hardgate, Clydebank	32 sqm of ground at Glasgow Road, Hardgate currently used as a flower bed. Forms part of a larger potential residential development site.	2015-16	Planning investigation required to establish alternative use	Asset Management - Stuart Gibson
Kilbowie Road roundabout, Clydebank	Development site opposite fire station. May suit licensed/public house use.	2015-16	Site invesitgation and potential planning brief.	Asset Management - Stuart Gibson
8 Elm Road Dumbarton - Vacant	Surplus property pending committee approval to market/sell	2015-16	Decision on sale delayed for Depot Rationalsiation Programme Review to be completed	Asset Management - Stuart Gibson
10a Elm Road, Dumbarton - Window factory	Surplus property pending committee approval to market/sell	2015-16	Decision on sale delayed for Depot Rationalsiation Programme Review to be completed	Asset Management - Stuart Gibson
365 sq m site at Hardie Street, Alexandria	461 sqm (0.11 acres) of ground at 7 Hardie Street, Alexandria within an existing residential area. Considered suitable for development of a single house plot. Site forms amenity ground at present.	2015-16	Title investigation required	Asset Management - Stuart Gibson
0.576 acre site 193 Dumbarton Rd. Clydebank-Site	Development is limited by main sewer at the rear of the site and its irregular shape. Additional costs from Network Rail reduced value further and may preclude development.	2015-16	Negotiating sale with adjoining owner.	Asset Management - Stuart Gibson
404 Glasgow Road, Clydebank	2 areas of ground 1,975 sqm (0.49 acres) and 282 sqm (0.07 acres) at 404 Glasgow Road, Clydebank. Ground adjacent to site of former church which was demolished. Planning permission for mixed use	2014-15	Adjoining owner has offered price of £18,000 and seeking planing consent for redevlopment.	Asset Management - Stuart Gibson

PROPERTY	General Comment	Estimated Date of Sale	Action	Responsibility for Action
NOPENTI		Estimated Date of Sale	Action	Responsibility for Action
Commercial and Private				
.16 acres of ground at 44-46 Gaitskill, Alexandria	454 sqm (0.11 acres) of ground at 44-46 Gaitskill Avenue, Alexandria. Former playground with potential as a single house plot. Value reduced to reflect generally falling market. Area amended as error in previous assessment.	2015-16	Planning investigation required to establish alternative use	Asset Management - Stuart Gibson
i acre site at Lomond Industrial Estate, Alexandria	20,235 sqm (5 acres) of ground at Strone Road, Lomond Industrial Estate, Alexandria zoned for industrial use. The site is subject to flooding and is on the route of the proposed Lomond Canal.	2015-16	Future Review.	Asset Management - Stuart Gibson
.34 acre site at Castle Street, Dumbarton (Includes DAB façade)	Building which has been partially demolished with only the facade retained. Development would require the relocation of the Burgh Hall. Additional area acquired from Vico in 2008/09.	2015-16	Future Review.	Asset Management - Stuart Gibson
1.34 acres of ground at Meadowbank	1,394 sqm (0.34 acres) of ground at Meadowbank Street, Dumbarton. Occupied by Inland Revenue but owned by WDC. Proposed to be sold to remedy title. Land currently used by occupier of bulding for carpark and access. Should be sold at same time when building sold by owner.	Uknown at this stage	Mapeley have offered £60,000. WDC to confirm price.	Asset Management - Stuart Gibson
Brown Ave. Clydebank-Ground	Rectangular flat grassed site in established residential area which could accommodate several residential units subject to Title and Planning.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
0.2 acres of ground at 1 Carmona Drive, Haldane, Nexandria	Sloping grass verge site in existing residential area.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
iA Colquhoun Dr. Alexandria- LAND	Flat regular shaped corner site in existing residential area. Currently used as gardens by adjoining residents. Could support an apartment block subject to Title and Planning although likely resistance from residents.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
i00 sqm of ground at 118 Roman Crescent, Old ilipatrick, Clydebank	Site comprises lock ups and hard surfaced flat ground within established residential area. Possible House plot(s) sale(s) - subject to Title and Planning.	Uknown at this stage	Verify with Housing if lock-ups currently leased out.	Asset Management - Stuart Gibson
Beardmore Place (E of Duntocher Burn), Clydebank	Linear, sloping part woodland site.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Braes Ave, Whitecrook, Clydebank	Flat plot of land off Braes Avenue. Main services/utilities should be readily available.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Dumbarton Rd (opposite Foto One), Clydebank	Public open space, mature trees and footpath over narrow linear site.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Grnd Lawmuir Cres and Whitehill Rd, Duntocher, Clydebank	Steeply sloping site - appears to be green belt land - Planning discussions required.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Grnd, Boulevard (North), Clydebank	Triangular area of ground on northern side of Great western Road - to east of access road of Bouelvard Hotel. Currently overgrown. Enquiry received by Forward Planning to purchase/lease - to be investigated.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Grnd, Douglas Muir St, Faifley, Clydebank	Steeply sloping site adajacent to existing residential units - worthy of further investigation with planning dept.	Uknown at this stage	Further investigation required.	Asset Management - Stuart Gibson
Grnd, Glasgow Rd, Hardgate, Clydebank	Linear narrow grass verge.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Grnd, Gran St and Davidson St, Clydebank	Open space area adjacent to Canal - restricted access	Unknown	Further investigation required.	Asset Management - Stuart Gibson
and - Glenhead Road - 20 units	Flat linear site used for lock up garages	Unknown	Further investigation required.	Asset Management - Stuart Gibson

PROPERTY	General Comment	Estimated Date of Sale	Action	Responsibility for Action
Commercial and Private				
Land at Onslow Road (West) - 20 units	Open flat grassed area adjacent to scout hall and railway line	Unknown	Further investigation required.	Asset Management - Stuart Gibson
North of Breval Cres, Clydebank	Grassed corner verge site adajcent to housing. Forms part of larger Title. To be further investigated with WDC planning.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
North of Craigielee Road, Clydebank	Steeply sloping grassed site in residential area.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Parkhall Rd (South of Manse), Clydebank	Steeply sloping grassed site in residential area.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Site - Durban Ave. Clydebank	Landscaped public open space area.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Site - Talisman Ave, Dumbarton	Grassed verge in existing residential area.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Site South of Breval Cres, Duntocher, Clydebank	Grassed corner verge site adajcent to housing. Forms part of larger Title. To be further investigated with WDC planning.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
South behind Duntocher Hotel, Clydebank	Site could accommodate development however currently used as open space and footpath. Recent residential development adjacent - if it could have been sold or developed likely to have been included within that development. Clarify position with WDC Planning.	Unknown	Further investigation required.	Asset Management - Stuart Gibson
Westernmost part of Beeches Rd, Duntocher, Clydebank	Linear public open space in established residential area with two existing points of access. However, plot depth, layout of land and vehicle access may prove problematic. To be further investigated with WDC planning.	Unknown	Further investigation required.	Asset Management - Stuart Gibson

#### WEST DUNBARTONSHIRE COUNCIL

#### Report by the Executive Director of Infrastructure and Regeneration

Report to Infrastructure, Regeneration and Economic Development Committee: 18 March 2015

#### Subject: Appointment of Strategic Services to Support West Dunbartonshire Council's City Deal Project

#### 1. Purpose

**1.1** The purpose of this report is, in accordance with the requirements of Standing Order (39.d), to notify the Infrastructure, Regeneration and Economic Development Committee of the decision taken by the Chief Executive to relax the procedures for tender.

#### 2. Recommendations

**2.1** It is recommended that the Committee notes the content of the report.

#### 3. Background

- **3.1** The Council has committed to be part of the Glasgow and Clyde Valley City Deal project. Twenty initial Clyde Valley City Deal projects have been identified, of which the Council has one, the Exxon Site project. At the highest level, this project will requires a £27.89M funding to develop, design and deliver a new access road to the site between Dunglas Roundabout and the intersection leading to Dumbarton at the A82 together with associated development platforms.
- **3.2** The governance of City Deal is currently being formed and each project requires well prepared and informed; Strategic, Outline and Detailed Business Case submissions for review internally within each Council prior to submission to the City Deal Programme Management Office, Chief Executive Group and City Deal Cabinet.
- **3.3** Because of the urgent need to progress the appointment of an advisor to take forward the Council's City Deal project, on 4th February 2015 and in accordance with Standing Orders Relating to Contracts (39.d), the Chief Executive approved a recommendation to relax the procedures for tender in order to expedite the appointment of strategic services to support delivery of the Council's City Deal project.

#### 4. Main Issues

**4.1** The Council requires Strategic Services to develop the required Business Cases for submission and approval at each stage of the City Deal process; to

assist in securing the required funding; and to develop a package of works which can then be procured and delivered by the Council.

- **4.2** Standing Orders Relating to Contracts require that a contract notice, inviting tenders, is advertised on the Public Contracts Scotland web portal. This process would normally see a number of tender submissions being received which would require to be assessed in accordance with the published evaluation criteria. The timescales to appoint strategic services could therefore take several weeks.
- **4.3** To meet the timescales prescribed by City Deal for the submission of the Strategic Business Case (being the end of March 2015), it was recommended to the Chief Executive, in accordance with Standing Orders Relating to Contracts (39.d), that tendering procedures be relaxed.
- **4.4** The detail of the recommendation was that a contract opportunity would not be published via Public Contracts Scotland web portal and instead, up to five suitably experienced firms would be invited to tender. All other tendering standards and procedures would remain unchanged. It is believed that this relaxed application of tendering procedures will reduce the timescales to appoint strategic services by around three weeks.
- **4.5** The recommendation to relax the procedures for tender in accordance with Standing Orders Relating to Contracts (39.d) was approved by the Chief Executive on 4<sup>th</sup> February 2015.
- **4.6** Future procurement activity arising from the City Deal project is currently being mapped to ensure that the Council continues to prepare proactively to meet the ambitious timescales for delivery of the City Deal project.

## 5. People Implications

5.1 None

## 6. Financial Implications

**6.1** The cost of these strategic services has been capped at £150K but is anticipated to be considerably lower. These costs will be funded through the Regeneration capital budget.

## 7. Risk Analysis

**7.1** This procurement exercise falls below the EU Procurement Thresholds for services. As such, the relaxation of normal tendering procedures in this instance represents a very low level of risk.

## 8. Equalities Impact Assessment (EIA)

**8.1** An initial screening exercise undertaken has confirmed that there are no direct EIA implications as a result of this paper.

#### 9. Consultation

**9.1** The Head of Regeneration and Economic Development, the Head of Finance and Resources and the Head of Legal, Democratic and Regulatory Services have all been consulted on the content of this report.

#### 10. Strategic Assessment

**10.1** The early engagement of strategic services is critical in meeting the timescales for submission of the Strategic Business case, as prescribed by City Deal.

#### Richard Cairns Executive Director of Infrastructure and Regeneration Date: 12 February 2015

Person to Contact:	Annabel Travers - Corporate Procurement Manager, Garshake Road, Dumbarton, G82 3PU, e-mail: annabel.travers@west-dunbarton.gov.uk
Appendices:	None
Background Papers:	Equalities Impact Assessment
Wards Affected:	All

## WEST DUNBARTONSHIRE COUNCIL

#### Report by the Executive Director of Infrastructure and Regeneration

Infrastructure, Regeneration & Economic Development Committee: 18 March 2015

#### Subject: Infrastructure, Regeneration & Economic Development Budgetary Control Report 2014/15 to Period 10 (31 January 2015)

#### 1. Purpose

**1.1** The purpose of the report is to provide the Committee with an update on the financial performance to 31 January 2015 (Period 10) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee.

#### 2. Recommendations

- **2.1** Members are asked to:
  - i) consider and note the contents of this report which shows the revenue budget forecast to underspend against budget by £0.434m (1.4%) at the year-end;
  - ii) consider and note the net projected annual capital underspend of £2.427m (9.9%), of which £3.660m (14.9%) relates to project rephasing and an in-year overspend of £1.233m (5.0%); and
  - iii) note the progress on savings incorporated into budgets for 2014/15.

#### 3. Background

#### <u>Revenue</u>

**3.1** At the meeting of West Dunbartonshire Council on 6 February 2014, Members agreed the revenue estimates for 2014/2015 and a total budget of £30.028m for the services being reported to this committee. Subsequent virements – specifically additional sums for the provision of free school meals from January 2015 for primaries 1 to 3 - have increased the net budget to £30.232m.

#### <u>Capital</u>

**3.2** At the meeting of Council on 6 February 2014, Members also agreed the updated Capital Plan for 2014/15 and a total planned budgeted spend of £103.682m, for those projects being reported to this committee. Since then there have been a number of agreed amendments to this programme such that the revised programme is now £106.399m.

#### 4. Main Issues

#### Revenue Budget

- **4.1** The current budgetary position is summarised in Appendix 1 with a graphical representation given in Appendix 2. Of the 25 services monitored 18 (72%) are showing either a favourable or a nil variance; of the remaining 7 services showing an adverse variance (28%), 3 are above the £50,000 reporting threshold. A more detailed analysis by service is given in Appendix 3. Comments are shown in Appendix 4 when there are projected annual variances greater that £0.050m. Appendix 5 shows progress on the achievement of saving options adopted as part of the 2014/15 budget.
- **4.2** Appendix 1 shows the probable outturn for the services at £29.798m. As the annual budget is £30.232m there is currently a projected favourable variance for the year of £0.434m.
- **4.3** The variance has moved from an adverse variance of £0.195m at period 7 the last period reported to Council in December 2014 to a favourable variance of £0.474m. The change in the variance occurred mainly as a result of the following :
  - i) Roads Operations reduction in expenditure on materials (£150k)
  - ii) Roads Services continuing vacancies (£22k) and reduced expenditure on winter maintenance materials (£130k)
  - iii) Clydebank Town Hall reduced expenditure on utilities (£16k) and an increase in income (£40k).
  - iv) Outdoor Services continuing vacancies (£16k) and reduced expenditure on utilities (£33k)
  - v) Corporate Assets reduced expenditure on utilities (£25k) and a reduction in employee costs (£13k)
  - vi) Planning continuing vacancies (£11k) and increased income from building warrants (£30k)
  - vii) Catering reduced expenditure on food purchases (£30k) and additional hospitality income (£13k)
  - viii) Facilities Assistants reduced overtime (£18k) and associated employee costs (£10k).

## Capital Budget

**4.4** The overall programme summary report is shown in Appendix 6 and a graphical analysis is shown in Appendix 7. 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 Appendix 8. This includes 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 £2.427m with £3.660m relating to project underspending against profile in-year and an in-year overspend of £1.233m. Officers review regularly the in-year position to consider options to maximise the effective use of capital resources.

- **4.5** The variance has moved from a favourable variance of £1.461m at period 7 the last period reported to Council in December 2014 to a favourable variance of £2.427m. The change in the variance occurred mainly as a result of the following :-
  - Knowleburn Flooding rephasing of additional costs (£508k) as a result of a number of unanticipated costs (e.g. additional diversion works) arising during construction; and
  - ii) Clydebank Crematorium initially this was scheduled to be procured via HUB. However, when this method of procurement changed the project was required to be reapproved at Tender Committee on 28th January 2015. This has inevitably resulted in a delay in the project commencing.

#### 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 for 2014/15 are monitored with current indications showing that of the total target being monitored (£1.337m), the majority of actions are currently on target to be achieved. However it indicates that £0.132m (9.8%) is currently not on target (see Appendix 5). 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.

#### Richard Cairns Executive Director of Infrastructure and Regeneration Date: 23 February 2015

Person to Contact:	Joe Reilly - Business Unit Finance Partner (HEED), Garshake Road, Dumbarton, G82 3PU, telephone: 01389 737707, e-mail joe.reilly@west-dunbarton.gov.uk
Appendices:	Appendix 1 - Summary Budgetary Position (Revenue) Appendix 2 – Graphical Representation (Revenue) Appendix 3 – Detailed Budgetary Position (Revenue) Appendix 4 – Variance Analysis (Revenue) Appendix 5 – Monitoring of Savings Options Appendix 6 – Budgetary Position (Capital) Appendix 7 – Graphical Representation (Capital) Appendix 8 – Variance Analysis (Capital)
Background Papers:	None
Wards Affected:	All

> 31 January 2015 10

MONTH END DATE

PERIOD

Actual Outturn 2013/14	Department Summary	Total Budget 2014/15	Spend to Date 2014/15	% Spend to Date of Total Budget	Forecast Spend 2014/15	Forecast Vari	ance 2014/15	RAG Status
£000		£000	£000	%	£000	£000	%	
(275)	Director & Administration	(530)	421	-79%	(253)	277	-52%	+
1,253	Office Accommodation	1,200	1,049	87%	1,246	46	4%	+
339	Clydebank Town Hall	446	271	61%	343	(103)	-23%	<b>†</b>
(7)	Transport, Fleet & Maintenance Services	(57)	(16)	28%	(15)	42	-74%	+
4,049	Catering Services	4,306	3,366	78%	4,404	98	2%	+
1,750	Building Cleaning	1,758	1,322	75%	1,691	(67)	-4%	<b>↑</b>
(154)	Building Cleaning PPP	(160)	(141)	88%	(186)	(26)	16%	<b>†</b>
(21)	Building Cleaning Police Contract	0	(26)	0%	(28)	(28)	0%	<b>†</b>
2,284	Facilities Assistants	2,452	1,904	78%	2,365	(87)	-4%	<b>↑</b>
(1)	Facilities Management	0	0	0%	0	0	0%	+
977	Consultancy Services	1,021	725	71%	976	(45)	-4%	<b>↑</b>
(359)	Roads Operations	(511)	(640)	125%	(742)	(231)	45%	<b>↑</b>
4,651	Roads Services	5,311	3,477	65%	5,185	(126)	-2%	<b>†</b>
6,774	Grounds Maintenance & Street Cleaning Client	6,663	5,553	83%	6,663	0	0%	→
631	Outdoor Services	626	458	73%	584	(42)	-7%	+
3,739	Leisure Management	3,568	2,973	83%	3,568	0	0%	→
120	Events	100	124	124%	122	22	22%	+
85	Burial Grounds	129	(312)	-242%	60	(69)	-53%	<b>↑</b>
(724)	Crematorium	(654)	(511)	78%	(685)	(31)	5%	<b>†</b>
6,642	Waste Services	6,823	5,667	83%	6,922	99	1%	+
(2,688)	Corporate Assets	(2,151)	(1,582)	74%	(2,277)	(126)	6%	<b>†</b>
531	Planning	580	359	62%	515	(65)	-11%	+
1,347	Economic Development	824	667	81%	767	(57)	-7%	<b>†</b>
6	CPP Investments	0	67	0%	0	0	0%	+
(1,263)	Ground Maintenance & Street Cleaning Trading A/c	(1,512)	(1,513)	100%	(1,427)	85	-6%	+
29,686	Total Net Expenditure	30,232	23,662	78%	29,798	(434)	-1%	<b>↑</b>

WEST DUNBARTONSHIRE COUNCIL - REVENUE BUDGETARY CONTROL 2014/2015 CORPORATE SUMMARY

APPENDIX 2



Housing Environmental and Economic Development IRED Graphs



£000

2,540

45

127

(

1,397

4,110

(61)

4,049

Catering Services

Transport and Plant

Gross Expenditure

Net Expenditure

Supplies, Services and Admin

Payments to Other Bodies

Employee

Property

Other

Income

MONTH END	DATE 31 January 2015							
PERIOD	10							
Actual Outturn 2013/14	Service Summary	Tota Budge 2014/1	Date		Forecast Spend 2014/15	Forecast V 2014/		RAG Status
£000	All Services	£00	£000	%	£000	£000	%	
23,692	Employee	23,922	18,904	79%	23,557	(365)	-2%	1
2,749	Property	2,826		70%	2,726	(100)	-4%	<b>†</b>
4,354	Transport and Plant	4,508			4,377	(131)	-3%	_ <u>↑</u>
12,979	Supplies, Services and Admin	12,552	- , -	73%	13,211	659	5%	<b>*</b>
16,170	Payments to Other Bodies Other	15,85	11,773 (60)	74% -2000%	15,878 225	27 222	0% 7400%	Ť
154 60,098	Gross Expenditure	59,662		-2000%	59,974	312	1%	Ť
(30,412)	Income	(29,430		73%	(30,176)	(746)	3%	<b></b>
29,686	Net Expenditure	30,232		78%	29,798	(434)	-1%	+
£000	Director & Administration	£00	) £000	%	£000	£000	%	
698	Employee	663	1	70%	571	(92)	-14%	1
0	Property	(		0%	1	()	0%	+
3	Transport and Plant		. 1	50%	2	0	0%	+
28	Supplies, Services and Admin	42	12	29%	26	(16)	-38%	<b>†</b>
1	Payments to Other Bodies	(	0	0%	0	0	0%	+
(236)	Other	(442		14%	(212)	230	-52%	+
494	Gross Expenditure	26		159%	388	123	46%	+
(769)	Income	(795			(641)	154	-19%	<b>.</b>
(275)	Net Expenditure	(530	421	-79%	(253)	277	-52%	+
£000	Office Accommodation	£00	£000	%	£000	£000	%	
109	Employee	103		76%	94	(9)	-9%	1
972	Property	960		86%	975	15	2%	+
0	Transport and Plant	(		0%	0	0	0%	· •
175	Supplies, Services and Admin	15		97%	178	27	18%	<b>*</b>
0	Payments to Other Bodies Other		-	0% 0%	0	0	0% 0%	
1,256	Gross Expenditure	1,214	-	86%	1,247	33	3%	Ť.
(3)	Income	(14		7%	(1)	13	-93%	Ť
1,253	Net Expenditure	1,200		87%	1,246	46	4%	÷
£000	Clydebank Town Hall	£00	) £000	%	£000	£000	%	
216	Employee	289	187	65%	240	(49)	-17%	1
156	Property	193		75%	175	(18)	-9%	<b>↑</b>
5	Transport and Plant	(	0	0%	0	0	0%	→
66	Supplies, Services and Admin	60	34	57%	64	4	7%	+
0	Payments to Other Bodies	(	-	0%	0	0	0%	• •
0	Other			0%	0	0	0%	+
443	Gross Expenditure	542		68%	479	(63)	-12%	<b>†</b>
(104) 339	Income Net Expenditure	(96		99% 61%	(136) 343	(40) (103)	42% -23%	<u>↑</u>
£000	Transport, Fleet & Maintenance Services	£00	-	%	£000	£000	%	
1,864	Employee	1,786			1,748	(38)	-2%	<b>→</b>
85	Property Transport and Plant	100 1,868		73% 82%	92 1,956	(8) 88	-8% 5%	I I
1,931 536	Transport and Plant Supplies, Services and Admin	707			556	00 (151)	-21%	<b>•</b>
0	Payments to Other Bodies		424		0	(151)	-21%	<b>→</b>
0	Other			0%	0	0	0%	- <b>÷</b> -
4,416	Gross Expenditure	4,46		76%	4,352	(109)	-2%	1
(4,423)	Income	(4,518	(3,428)	76%	(4,367)	151	-3%	+
(7)	Net Expenditure	(57	(16)	28%	(15)	42	-74%	+

APPENDIX 3

£000

2,638

56

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4,357

(51)

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£000

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APPENDIX 3

MONTH END	DATE 31 January 2015							
PERIOD								
	10							
Actual		Total	Spend to		Forecast			
Outturn	Service Summary	Budget	Date	% Spend to	Spend	Forecast Va 2014/1		RAG
2013/14		2014/15	2014/15	Date	2014/15	2014/1	5	Status
£000	Building Cleaning	£000	£000	%	£000	£000	%	
1,653	Employee	1,603	1,193	74%	1,531	(72)	-4%	1
41	Property	38	34	89%	42	(72)	-4 % 11%	1
2	Transport and Plant	2	2	100%	42	4	0%	- <b>-</b>
121	Supplies, Services and Admin	177	140	79%	172	(5)	-3%	<b></b>
0	Payments to Other Bodies	0	0	0%	0	0	0%	+
0	Other	0	0	0%	0	0	0%	-
1,817	Gross Expenditure	1,820	1,369	75%	1,747	(73)	-4%	<b>↑</b>
(67)	Income	(62)	(47)	76%	(56)	6	-10%	+
1,750	Net Expenditure	1,758	1,322	75%	1,691	(67)	-4%	1
£000	Building Cleaning PPP	£000	£000	%	£000	£000	%	
559	Employee	522	470	90%	540	18	3%	¥
19	Property	21	21	100%	22	1	5%	+
0	Transport and Plant	0	0	0%	0	0	0%	-
45	Supplies, Services and Admin	74	41	55%	60	(14)	-19%	1
0	Payments to Other Bodies	0	0	0%	0	0	0%	-
0	Other	0	0	0%	0	0	0%	<u> </u>
623	Gross Expenditure	617	532	86%	622	5	1%	+
(777)	Income	(777)	(673)	87%	(808)	(31)	4%	<b>†</b>
(154)	Net Expenditure	(160)	(141)	88%	(186)	(26)	16%	1
£000	Building Cleaning Police Contract	£000	£000	%	£000	£000	%	
100	Employee	113	67	59%	83	(30)	-27%	1
2	Property	1	3	300%	3	2	200%	+
0	Transport and Plant	0	0	0%	0	0	0%	-
11	Supplies, Services and Admin	12	9	75%	12	0	0%	-
0	Payments to Other Bodies	0	0	0%	0	0	0%	-
0	Other	0	0 79	0%	0 98	0	0% -22%	
113 (134)	Gross Expenditure Income	126 (126)	(105)	63% 83%	98 (126)	(28)	-22%	<u> </u>
(134)	Net Expenditure	(120)	(105)	0%	(120)	(28)	0%	1
			(10)	070	(20)	(10)		
£000								
	Facilities Assistants	£000	£000	%	£000	£000	%	
2,026	Employee	2,202	1,700	77%	2,122	(80)	-4%	<b>†</b>
89	Employee Property	2,202 77		77% 83%	1	(80) (3)	-4% -4%	+
89 2	Employee Property Transport and Plant	2,202 77 2	1,700 64 1	77% 83% 50%	2,122 74 1	(80) (3) (1)	-4% -4% -50%	<b>↑</b>
89 2 167	Employee Property Transport and Plant Supplies, Services and Admin	2,202 77 2 171	1,700 64 1 139	77% 83% 50% 81%	2,122 74 1 168	(80) (3) (1) (3)	-4% -4% -50% -2%	<b>↑</b> <b>↑</b>
89 2	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies	2,202 77 2	1,700 64 1	77% 83% 50% 81% 0%	2,122 74 1	(80) (3) (1) (3) 0	-4% -4% -50%	<b>↑</b>
89 2 167 0	Employee Property Transport and Plant Supplies, Services and Admin	2,202 77 2 171 0	1,700 64 1 139 0	77% 83% 50% 81%	2,122 74 1 168 0	(80) (3) (1) (3)	-4% -4% -50% -2% 0%	<b>↑ ↑ →</b>
89 2 167 0 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other	2,202 77 2 171 0 0	1,700 64 1 139 0 0	77% 83% 50% 81% 0% 0%	2,122 74 1 168 0 0	(80) (3) (1) (3) 0 0	-4% -4% -50% -2% 0% 0%	++++
89 2 167 0 0 <b>2,284</b>	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other <b>Gross Expenditure</b>	2,202 77 2 171 0 0 2,452	1,700 64 139 0 0 <b>1,904</b>	77% 83% 50% 81% 0% 0% <b>78%</b>	2,122 74 1 168 0 0 <b>2,365</b>	(80) (3) (1) (3) 0 0 (87)	-4% -4% -50% -2% 0% 0% <b>-4%</b>	++++
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b>	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure	2,202 777 2 1711 0 0 2,452 0 2,452	1,700 64 139 0 1,904 1,904	77% 83% 50% 81% 0% 0% 78% 0% 78%	2,122 74 1 168 0 0 2,365 0	(80) (3) (1) (3) 0 0 (87) (87) 0	-4% -4% -50% -2% 0% 0% -4% 0% -4%	<b>+ + + + +</b>
89 2 167 0 2,284 0 2,284 £000	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management	2,202 777 2 1711 0 0 2,452 2,452 2,452 £000	1,700 64 139 0 1,904 0 1,904 £000	77% 83% 50% 81% 0% 0% <b>78%</b> <b>0%</b> <b>78%</b>	2,122 74 168 0 0 2,365 0 2,365 £000	(80) (3) (1) (3) 0 0 (87) (87) (87) £000	-4% -4% -50% -2% 0% -4% 0% -4%	<b>+ + + + +</b>
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee	2,202 77 2 171 0 0 2,452 0 2,452 2,452 2 0 585	1,700 64 139 0 1,904 1,904	77% 83% 50% 81% 0% 0% 78% 0% 78% 82%	2,122 74 1 168 0 0 2,365 2,365 2,365 £000 585	(80) (3) (1) (3) 0 (87) (87) (87) £000	-4% -4% -50% -2% 0% 0% -4% 0%	<b>+ + + + +</b>
89 2 167 0 2,284 0 2,284 £000	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management	2,202 777 2 1711 0 0 2,452 2,452 2,452 £000	1,700 64 1 139 0 0 1,904 0 1,904 £000 477	77% 83% 50% 81% 0% 0% <b>78%</b> <b>0%</b> <b>78%</b>	2,122 74 168 0 0 2,365 0 2,365 £000	(80) (3) (1) (3) 0 0 (87) (87) (87) £000 0 0	-4% -4% -50% -2% 0% -4% 0% -4%	<b>+ + + + +</b>
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property	2,202 77 2 171 0 0 2,452 0 2,452 2,452 2 0 2,452 0 585 0	1,700 64 1 139 0 0 1,904 <b>1,904</b> <b>£000</b> 477 0	77% 83% 50% 81% 0% <b>78%</b> <b>78%</b> <b>78%</b> <b>82%</b> 0%	2,122 74 1 168 0 0 2,365 2,365 £000 585 0	(80) (3) (1) (3) 0 (87) (87) (87) £000	-4% -50% -2% 0% 0% -4% 0% -4%	$\begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \hline \\$
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556 0 9	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant	2,202 77 2 171 0 0 2,452 0 2,452 0 2,452 585 0 15	1,700 64 1 139 0 0 1,904 <u>0</u> 1,904 <u>£000</u> 477 0 6	77% 83% 50% 81% 0% 0% 78% 0% 82% 0% 40%	2,122 74 1 168 0 0 2,365 <b>0</b> 2,365 <b>5</b> 85 0 9	(80) (3) (1) (3) 0 0 (87) (87) (87) (87) (87) (87) (6)	-4% -50% -2% 0% 0% -4% 0% -4%	$\begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \hline \\$
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556 0 9 16 0 9	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other	2,202 77 2 171 0 0 2,452 0 2,452 <b>0</b> 2,452 <b>0</b> 585 0 15 12 0 0 0 0	1,700 64 1 139 0 0 1,904 <b>1,904</b> <b>£000</b> 477 0 6 21 0 0 0 0	77% 83% 50% 81% 0% 0% 78% 0% 82% 0% 40% 175% 0% 0%	2,122 74 1 168 0 0 2,365 <b>2,365</b> <b>6</b> 000 585 0 9 9 23 0 9 9 23 0 0	(80) (3) (1) (3) 0 (87) (87) £000 0 (87) £000 0 (6) 11 1 1 1 0 0	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% -40% 92% 0%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556 0 9 16 0 9 9 16 0 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure	2,202 777 2 1711 0 0 2,452 0 2,452 <b>£000</b> 585 0 15 12 0 0 15 12 0 0 0 0	1,700 64 1 139 0 0 <b>1,904</b> <b>£000</b> 4777 0 <b>£000</b> 4777 0 6 6 21 0 0 0 0	77% 83% 50% 81% 0% 78% 78% % 82% 0% 40% 175% 0% 0% 82%	2,122 74 1 168 0 0 2,365 2,365 <b>£000</b> 585 0 9 9 23 0 0 9 23 0 0 0 617	(80) (3) (1) (3) 0 (87) <b>6</b> <b>6</b> (87) <b>6</b> (87) <b>6</b> (87) <b>6</b> (6) 11 11 0 0 5 5	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% -40% 92% 0% 0% 0%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 2,284 <b>0</b> 2,284 <b>£000</b> 556 0 9 16 0 0 9 16 0 0 0 5581 (582)	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Incom Inc	2,202 777 2 1711 0 0 2,452 0 2,452 <b>£000</b> 585 0 585 0 585 0 585 0 585 0 5 12 0 0 0 585 0 5 12 12 0 0 0 5 12 12 0 0 5 12 12 12 12 12 12 12 12 12 12 12 12 12	1,700 64 1 139 0 0 1,904 <b>1,904</b> <b>£000</b> 477 0 6 21 20 6 21 0 0 0 504 (504)	77% 83% 50% 81% 0% 78% 78% 0% 78% 82% 0% 40% 175% 0% 0% 82% 82% 82% 82%	2,122 74 1 168 0 0 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365	(80) (3) (1) (3) 0 (87) 0 (87) £000 0 (6) 11 1 0 0 (6) 11 1 0 0 5 5 (5)	-4% -50% -2% 0% 0% -4% 0% -4% 0% -40% 92% 0% 0% 0% 0% 1%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 <b>2,284</b> <b>0</b> <b>2,284</b> <b>£000</b> 556 0 9 16 0 9 9 16 0 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure	2,202 777 2 1711 0 0 2,452 0 2,452 <b>£000</b> 585 0 15 12 0 0 15 12 0 0 0 0	1,700 64 1 139 0 0 <b>1,904</b> <b>£000</b> 4777 0 <b>£000</b> 4777 0 6 6 21 0 0 0 0	77% 83% 50% 81% 0% 78% 78% % 82% 0% 40% 175% 0% 0% 82%	2,122 74 1 168 0 0 2,365 2,365 <b>£000</b> 585 0 9 9 23 0 0 9 23 0 0 0 617	(80) (3) (1) (3) 0 (87) <b>6</b> <b>6</b> (87) <b>6</b> (87) <b>6</b> (87) <b>6</b> (6) 11 11 0 0 5 5	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% -40% 92% 0% 0% 0%	$\begin{array}{c} \bullet \bullet$
89 2 167 0 0 2,284 <b>0</b> 2,284 <b>£000</b> 556 0 9 16 0 0 9 16 0 0 0 5581 (582)	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Incom Inc	2,202 777 2 1711 0 0 2,452 0 2,452 <b>£000</b> 585 0 585 0 585 0 585 0 585 0 5 12 0 0 0 585 0 5 12 12 0 0 0 5 12 12 0 0 5 12 12 12 12 12 12 12 12 12 12 12 12 12	1,700 64 1 139 0 0 1,904 <b>1,904</b> <b>£000</b> 477 0 6 21 20 6 21 0 0 0 504 (504)	77% 83% 50% 81% 0% 78% 78% 0% 78% 82% 0% 40% 175% 0% 0% 82% 82% 82% 82%	2,122 74 1 168 0 0 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365 2,365	(80) (3) (1) (3) 0 (87) 0 (87) £000 0 (6) 11 1 0 0 (6) 11 1 0 0 5 5 (5)	-4% -50% -2% 0% 0% -4% 0% -4% 0% -40% 92% 0% 0% 0% 0% 1%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 <b>2,284</b> <b>2,284</b> <b>2,000</b> 556 0 9 16 0 9 16 0 0 0 <b>5581</b> (582) (1)	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Ret Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Income Net Expenditure	2,202 77 2 171 0 0 2,452 0 2,452 585 0 15 12 0 0 0 612 0 0 0 0	1,700 64 1 139 0 0 0 1,904 <b>£000</b> 477 0 477 0 6 6 21 0 0 0 504 (504) 0	77% 83% 50% 81% 0% 78% 0% 78% 82% 0% 40% 175% 0% 0% 82% 82% 0% 82% 0%	2,122 74 1 168 0 0 2,365 0 2,365 585 0 9 9 23 0 9 9 23 0 0 0 617 (617) 0	(80) (3) (1) (3) 0 0 (87) <b>£000</b> (87) <b>£000</b> 0 (6) 111 0 0 (6) 111 0 0 5 5 (5)	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% 92% 92% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 2,284 <b>£000</b> 556 0 9 16 0 9 16 0 0 0 <b>5581</b> (582) (1) <b>£000</b>	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Income Net Expenditure Consultancy Services	2,202 77 2 171 0 0 2,452 0 2,452 0 2,452 585 0 15 12 0 0 0 612 (612) 0 0	1,700 64 1 139 0 0 1,904 <b>£000</b> 477 0 <b>£000</b> 477 0 6 6 21 0 0 <b>504</b> ( <b>504</b> ) <b>0</b> <b>£000</b>	77% 83% 50% 81% 0% 0% 78% 0% 82% 40% 175% 0% 0% 82% 82% 82% 0%	2,122 74 1 168 0 0 2,365 0 2,365 585 0 9 9 2,3 6 0 9 9 2,3 0 0 0 617 (617) 0 £000	(80) (3) (1) (3) 0 0 (87) <b>£000</b> (87) <b>£000</b> (6) 111 0 0 (6) 111 0 0 5 (5) 0 <b>£000</b>	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% 92% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 2,284 <b>2000</b> 556 0 9 16 0 9 16 0 0 0 <b>5581</b> (582) (1) <b>£000</b> 1,039	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Ret Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Income Net Expenditure Employee Employee	2,202 77 2 171 0 0 2,452 0 2,452 0 2,452 585 0 15 12 0 0 612 0 0 0 612 (612) 0 0	1,700 64 1 139 0 0 0 1,904 £000 477 0 6 21 0 0 504 (504) 0 504 (504) 759	77% 83% 50% 81% 0% 0% 78% 0% 78% 82% 0% 40% 175% 0% 0% 82% 82% 0% 82% 0% 82% 74%	2,122 74 1 168 0 0 2,365 0 2,365 585 0 9 9 23 0 0 0 617 (617) 0 <b>£000</b> 9 946	(80) (3) (1) (3) 0 (87) <b>£000</b> (87) <b>£000</b> (6) 11 0 (6) 11 11 0 0 (6) 5 (5) 0 <b>£000</b> (79)	-4% -50% -2% 0% 0% -4% 0% -4% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \\ \uparrow $
89 2 167 0 0 2,284 <b>£000</b> 556 0 9 9 16 0 0 9 16 0 0 581 (582) (1) <b>£000</b> 1,039 2 15 60	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Net Expenditure Employee Property Transport and Plant Supployee Property Transport and Plant Supplies, Services and Admin	2,202 77 2 171 0 2,452 0 2,452 0 2,452 585 0 15 12 0 0 612 (612) 0 0 <b>612</b> (612) 0 0 0 0 0 1,025 1 1 3 73	1,700 64 1 139 0 0 <b>1,904</b> <b>£000</b> 4777 0 <b>£000</b> 4777 0 6 6 21 0 0 <b>504</b> <b>(504)</b> <b>0</b> <b>£000</b> <b>504</b> <b>(504)</b> <b>0</b> <b>1</b> ,904	77% 83% 50% 81% 0% 0% 0% 78% 82% 0% 40% 175% 0% 0% 82% 0% 82% 0% 74% 0% 38% 1%	2,122 74 1 168 0 0 2,365 <b>2</b> ,365 <b>2</b> ,365 <b>2</b> ,365 <b>2</b> ,365 <b>2</b> ,365 0 9 2,365 0 9 2,3 0 0 0 <b>6</b> 17 ( <b>6</b> 17) <b>0</b> <b>2</b> ,000 <b>6</b> 17 ( <b>6</b> 17) <b>0</b> <b>2</b> ,000 <b>6</b> 17 ( <b>6</b> 17) <b>0</b> <b>2</b> ,000 <b>6</b> 17 <b>6</b> 17 <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>6</b> 16 <b>1</b> <b>1</b> <b>6</b> 16 <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	(80) (3) (1) (3) 0 0 (87) <b>£000</b> (87) <b>£000</b> (6) 111 0 (6) 111 0 (6) 111 0 (6) 5 <b>5</b> (5) 0 <b>2</b> (79) 0 (7) (9)	-4% -4% -50% -2% 0% -4% -4% 0% -4% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \\ \uparrow $
89 2 167 0 0 2,284 <b>0</b> 2,284 <b>£000</b> 556 0 9 16 0 0 <b>9</b> 16 0 0 <b>0</b> <b>581</b> (582) (1) (1) <b>£000</b> 1,039 2 15 60 9 9	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Net Expenditure Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Income Net Expenditure Income Net Expenditure Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies	2,202 77 2 171 0 0 2,452 0 2,452 585 0 15 12 0 0 585 0 15 12 0 0 0 612 (612) 0 0 0 0 0 0 1,025 1 13 3 73 7	1,700 64 1 139 0 0 1,904 <b>£000</b> 477 0 6 21 0 0 504 (504) (504) 759 0 5 5 1 0	77% 83% 50% 81% 0% 0% 78% 0% 78% 0% 78% 0% 40% 175% 0% 82% 0% 82% 82% 0% 74% 0% 38% 1% 0%	2,122 74 1 168 0 0 2,365 2,365 2,365 585 0 9 23 0 0 23 0 0 0 617 (617) (617) 6 0 246 6 1 6 64 7	(80) (3) (1) (3) 0 0 (87) <b>£000</b> (87) <b>£000</b> (6) 111 0 (6) 111 0 (6) 111 0 (5) <b>5</b> (5) <b>0</b> (79) 0 (77) (9) 0 0	-4% -4% -50% -2% 0% 0% -4% 0% -4% 92% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \\ \uparrow $
89 2 167 0 0 2,284 <b>£000</b> 556 0 0 9 16 0 0 9 16 0 0 0 <b>581</b> (582) (1) <b>£000</b> 1,039 2 5 5 60 9 0 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Ret Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other	2,202 77 2 171 0 0 2,452 0 2,452 585 585 0 15 12 0 0 585 585 0 0 15 12 0 0 0 612 (612) 0 0 0 0 0 0 0 1,025 1 13 3 73 7 0 0	1,700 64 1 139 0 0 1,904 <b>£000</b> 477 0 6 21 0 0 504 (504) <b>504</b> (504) <b>504</b> (504) <b>504</b> (504) <b>504</b> (505) 1 0 0 5 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77% 83% 50% 81% 0% 78% 0% 78% 0% 82% 82% 82% 82% 82% 0% 74% 0% 38% 1% 0%	2,122 74 1 168 0 0 2,365 2,365 585 0 585 0 9 23 0 0 0 617 (617) 0 5000 946 1 6 64 7 0 0	(80) (3) (1) (3) 0 0 (87) (87) (87) (87) (87) (87) (87) (0) (6) 11 0 0 (6) 11 0 0 (6) 11 0 0 0 (6) 11 0 0 0 (7) (7) 0 (7) (9) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-4% -4% -50% -2% 0% 0% -4% 0% -4% 0% -40% 92% 0% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c} \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \\ \hline \uparrow \uparrow \uparrow \uparrow \uparrow \\ \hline \uparrow \uparrow \uparrow \uparrow$
89 2 167 0 0 2,284 0 2,284 <b>£000</b> 556 0 9 16 0 0 9 16 0 0 <b>5581</b> (582) (1) <b>£000</b> 1,039 2 15 60 0 9 9 0 1,125	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Ret Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure	2,202 77 2 171 0 0 2,452 0 2,452 0 585 0 585 0 15 12 0 0 615 12 0 0 612 (612) 0 0 612 (612) 1,025 1 1 3 7 3 7 0 0	1,700 64 1 139 0 0 1,904 <b>£000</b> 477 0 <b>£000</b> 477 0 6 21 0 0 <b>504</b> <b>(504)</b> <b>0</b> <b>504</b> <b>(504)</b> <b>0</b> <b>504</b> <b>(504)</b> <b>0</b> <b>5</b> <b>1</b> 0 0 <b>5</b> <b>1</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>1</b> ,904 <b>1</b> <b>1</b> <b>1</b> ,904 <b>1</b> <b>1</b> <b>1</b> ,904 <b>1</b> <b>1</b> ,904 <b>1</b> <b>1</b> ,904 <b>1</b> ,905 <b>1</b> ,904 <b>1</b> ,905 <b>1</b> ,907 <b>1</b> ,	77% 83% 50% 81% 0% 0% 78% 0% 82% 82% 0% 0% 82% 82% 82% 82% 82% 0% 0% 38%	2,122 74 1 168 0 0 2,365 2,365 585 0 9 9 23 0 0 0 617 (617) 0 5000 946 1 6 4 7 0 0 1,024	(80) (3) (1) (3) 0 0 (87) <b>£000</b> (87) <b>£000</b> (6) 111 0 0 (6) 111 0 0 (6) 111 0 0 (6) 111 0 0 (79) 0 (79) 0 (77) 0 0 (77) 0 0 (79) 0 0 (79) 0 0 (79) 0 0 (79) 0 0 (79) 0 0 (79) 0 0 (79) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-4% -4% -50% -2% 0% 0% -4% 0% -4% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% -8% 0% -54% -12% 0% 0% 0% -8%	$\begin{array}{c} \uparrow \uparrow$
89 2 167 0 0 2,284 <b>£000</b> 556 0 0 9 16 0 0 9 16 0 0 0 581 (582) (1) <b>£000</b> 1,039 2 5 5 60 9 0 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Gross Expenditure Income Ret Expenditure Facilities Management Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other Consultancy Services Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other	2,202 77 2 171 0 0 2,452 0 2,452 585 585 0 15 12 0 0 585 585 0 0 15 12 0 0 0 612 (612) 0 0 0 0 0 0 0 1,025 1 13 3 73 7 0 0	1,700 64 1 139 0 0 1,904 <b>£000</b> 477 0 6 21 0 0 504 (504) <b>504</b> (504) <b>504</b> (504) <b>504</b> (504) <b>504</b> (505) 1 0 0 5 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77% 83% 50% 81% 0% 78% 0% 78% 0% 82% 82% 82% 82% 82% 0% 74% 0% 38% 1% 0%	2,122 74 1 168 0 0 2,365 2,365 585 0 585 0 9 23 0 0 0 617 (617) 0 5000 946 1 6 64 7 0 0	(80) (3) (1) (3) 0 0 (87) (87) (87) (87) (87) (87) (87) (0) (6) 11 0 0 (6) 11 0 0 (6) 11 0 0 0 (6) 11 0 0 0 (7) (7) 0 (7) (9) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-4% -4% -50% -2% 0% 0% -4% 0% -4% 0% -40% 92% 0% 0% 0% 0% 0% 0% 0% 0%	$\begin{array}{c c} \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \\ \hline \uparrow \uparrow \uparrow \uparrow \uparrow \\ \hline \uparrow \uparrow \uparrow \uparrow$

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Actual Outturn 2013/14	Service Summary	Total Budget 2014/15	Spend to Date 2014/15	% Spend to Date	Forecast Spend 2014/15	Forecast Va 2014/1		R. Sta
£000	Roads Operations	£000	£000	%	£000	£000	%	
1,010	Employee	1,085	767	71%	1,067	(18)	-2%	1
26	Property	32	7	22%	25	(7)	-22%	4
585	Transport and Plant	672	412	61%	618	(54)	-8%	1
2,429	Supplies, Services and Admin	2,047	1,406	69%	2,316	269	13%	4
0	Payments to Other Bodies	0	0	0%	0	0	0%	-
0	Other	0	0	0%	0	0	0%	-
4,050	Gross Expenditure	3,836	2,592	68%	4,026	190	5%	-
(4,409)	Income	(4,347)	(3,232)	74%	(4,768)	(421)	10%	1
(359)	Net Expenditure	(511)	(640)	125%	(742)	(231)	45%	1
£000	Roads Services	£000	£000	%	£000	£000	%	
1,372	Employee	1,428	1,098	77%	1,370	(58)	-4%	
	Property	104	90	87%	100	(00)	-4%	
70	Transport and Plant	69	51	74%	74	5	7%	
2,001	Supplies, Services and Admin	1,996	1,284	64%	1,824	(172)	-9%	
2,317	Payments to Other Bodies	2,558	1,224	48%	2,559	1	0%	
0	Other	0	0	0%	0	0	0%	-
5,854	Gross Expenditure	6,155	3,747	61%	5,927	(228)	-4%	T
(1,203)	Income	(844)	(270)	32%	(742)	102	-12%	
4,651	Net Expenditure	5,311	3,477	65%	5,185	(126)	-2%	۲
£000	Grounds Maintenance & Street Cleaning Client	£000	£000	%	£000	£000	%	
0	Employee	0	0	0%	0	0	0%	-
	Property	0	0	0%	0	0	0%	-
0	Transport and Plant	0	0	0%	0	0	0%	-
0	Supplies, Services and Admin	0	0	0%	0	0	0%	-
	Payments to Other Bodies	6,663	5,553	83%	6,663	0	0%	-
0	Other	0	0	0%	0	0	0%	-
6,774	Gross Expenditure	6,663	5,553	83%	6,663	0	0%	-
0	Income	0	0	0%	0	0	0%	•
6,774	Net Expenditure	6,663	5,553	83%	6,663	0	0%	-
£000	Outdoor Services	£000	£000	%	£000	£000	%	
388	Employee	404	301	75%	379	(25)	-6%	4
229	Property	218	114	52%	169	(49)	-22%	1
0	Transport and Plant	0	0	0%	0	0	0%	-
30	Supplies, Services and Admin	29	11	38%	30	1	3%	
122	Payments to Other Bodies	124	119	96%	123	(1)	-1%	1
0	Other	0	0	0%	0	0	0%	-
769	Gross Expenditure	775	545	70%	701	(74)	-10%	1
(138)	Income	(149)	(87)	58%	(117)	32	-21%	
631	Net Expenditure	626	458	73%	584	(42)	-7%	
£000	Leisure Management	£000	£000	%	£000	£000	%	
0	Employee	0	0	0%	0	0	0%	-
	Property	0	0	0%	0	0	0%	-
0	Transport and Plant	0	0	0%	0	0	0%	-
0	Supplies, Services and Admin	0	0	0%	0	0	0%	-
3,998	Payments to Other Bodies	3,568	2,973	83%	3,568	0	0%	-
0	Other	0	0	0%	0	0	0%	-
3,998	Gross Expenditure	3,568	2,973	83%	3,568	0	0%	-
(259)	Income	0	0	0%	0	0	0%	-
	Net Expenditure	3,568	2,973	83%	3,568	0	0%	-
3,739	Events	£000	£000	%	£000	£000	%	
3,739 £000			0	0%	0	0	0%	-
£000	Employee	0	0			0		-
<b>£000</b> 0		0 0	0	0%	0	U	0%	
<b>£000</b> 0 0	Employee		-	0% 0%	0	0	0% 0%	-
000£ 0 0 0	Employee Property	0	0		-			
<b>£000</b> 0 0 0 177	Employee Property Transport and Plant	0 0	0	0% 128% 100%	0 178 9	0	0% 26% 0%	
<b>£000</b> 0 0 177 10 0	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies Other	0 0 141 9 8	0 0 180 9 0	0% 128% 100% 0%	0 178 9 0	0 37 0 (8)	0% 26% 0% -100%	
<b>£000</b> 0 0 177 10	Employee Property Transport and Plant Supplies, Services and Admin Payments to Other Bodies	0 0 141 9	0 0 180 9	0% 128% 100%	0 178 9	0 37 0	0% 26% 0%	

APPENDIX 3

Actual	10							
Outturn 2013/14	Service Summary	Total Budget 2014/15	Spend to Date 2014/15	% Spend to Date	Forecast Spend 2014/15	Forecast Va 2014/1		R/ Stat
£000	Burial Grounds	£000	£000	%	£000	£000	%	
66	Employee	71	57	80%	70	(1)	-1%	1
30	Property	60	26	43%	50	(10)	-17%	+
0	Transport and Plant	0	1	0%	1	1	0%	+
2	Supplies, Services and Admin	1	0	0%	1	0	0%	
	Payments to Other Bodies	443	0	0%	443	0	0%	- +
0	Other	0	0	0%	0	0	0%	-
541	Gross Expenditure	575	84	15%	565	(10)	-2%	1
(456)	Income	(446)	(396)	89%	(505)	(59)	13%	
85	Net Expenditure	129	(312)	-242%	60	(69)	-53%	1
£000	Crematorium	£000	£000	%	£000	£000	%	
140	Employee	137	121	88%	148	11	8%	+
189	Property	179	146	82%	177	(2)	-1%	1
0	Transport and Plant	0	0	0%	0	0	0%	>
18	Supplies, Services and Admin	18	13	72%	18	0	0%	
52	Payments to Other Bodies	47	82	174%	130	83	177%	4
0	Other	0	0	0%	0	0	0%	-
399	Gross Expenditure	381	362	95%	473	92	24%	-
(1,123)	Income	(1,035)	(873)	84%	(1,158)	(123)	12%	1
(724)	Net Expenditure	(654)	(511)	78%	(685)	(31)	5%	1
£000	Waste Services	£000	£000	%	£000	£000	%	
2,278	Employee	2,267	1,836	81%	2,302	35	2%	- 4
34	Property	36	32	89%	38	2	6%	- 4
828	Transport and Plant	967	655	68%	836	(131)	-14%	1
4,238	Supplies, Services and Admin	4,063	3,498	86%	4,562	499	12%	-
510	Payments to Other Bodies	476	335	70%	408	(68)	-14%	1
0	Other	0	0	0%	0	0	0%	-
7,888	Gross Expenditure	7,809	6,356	81%	8,146	337	4%	
(1,246)	Income	(986)	(689)	70%	(1,224)	(238)	24%	1
6,642	Net Expenditure	6,823	5,667	83%	6,922	99	1%	
£000	Corporate Assets	£000	£000	%	£000	£000	%	
920	Employee	1,031	829	80%	1,036	5	0%	-
445	Property	496	313	63%	470	(26)	-5%	1
7	Transport and Plant	9	3	33%	5	(4)	-44%	1
198	Supplies, Services and Admin	129	67	52%	159	30	23%	
301	Payments to Other Bodies	430	422	98%	440	10	2%	
0	Other	0	0	0%	0	0	0%	-
1,871	Gross Expenditure	2,095	1,634	78%	2,110	15	1%	
	Income	(4,246)	(3,216)	76%	(4,387)	(141)	3%	1
(2,688)	Net Expenditure	(2,151)	(1,582)	74%	(2,277)	(126)	6%	1
£000	Planning	£000	£000	%	£000	£000	%	
867	Employee	895	674	75%	849	(46)	-5%	1
	Property	0	0	0%	0	Ó	0%	
8	Transport and Plant	8	5	63%	7	(1)	-13%	1
103	Supplies, Services and Admin	119	36	30%	95	(24)	-20%	1
	Payments to Other Bodies	139	128	92%	159	20	14%	
0	Other	0	0	0%	0	0	0%	
1,077	Gross Expenditure	1,161	843	73%	1,110	(51)	-4%	1
(546)	Income	(581)	(484)	83%	(595)	(14)	2%	
531	Net Expenditure	580	359	62%	515	(65)	-11%	
£000	Economic Development	£000	£000	%	£000	£000	%	
	Employee	547	404	74%	507	(40)	-7%	1
498	Property	0	0	0%	0	Ó	0%	
498 0		3	3	100%	3	0	0%	-
	Transport and Plant	0		2.40/	498	(8)		I 4
0	Transport and Plant Supplies, Services and Admin	506	119	24%	450	(0)	-2%	
0 3			119 152	36%	490	(3)	0%	-
0 3 569 531 0	Supplies, Services and Admin Payments to Other Bodies Other	506 418 0	152 0	36% 0%	419 0	1 0	0% 0%	
0 3 569 531	Supplies, Services and Admin Payments to Other Bodies	506 418	152	36%	419	1	0%	

MONTH END	DATE 31 January 2015							
PERIOD	10							
Actual Outturn 2013/14	Service Summary	Total Budget 2014/15	Spend to Date 2014/15	% Spend to Date	Forecast Spend 2014/15	Forecast Va 2014/1		RAG Status
£000	CPP Investments	£000	£000	%	£000	£000	%	
28	Employee	27	23	85%	27	0	0%	<b>→</b>
0	Property	0	0	0%	0	0	0%	→
1	Transport and Plant	3	1	33%	1	(2)	-67%	1
15	Supplies, Services and Admin	6	14	233%	9	3	50%	+
55	Payments to Other Bodies	61	33	54%	61	0	0%	→
0	Other	0	0	0%	0	0	0%	-
99	Gross Expenditure	97	71	73%	98	1	1%	+
(93)	Income	(97)	(4)	4%	(98)	(1)	1%	_ ↑
6	Net Expenditure	0	67	0%	0	0	0%	→
£000	Ground Maintenance & Street Cleaning Trading A/c	£000	£000	%	£000	£000	%	
4,765	Employee	4,501	3,946	88%	4,744	243	5%	+
291	Property	254	36	14%	254	0	0%	→
758	Transport and Plant	748	503	67%	728	(20)	-3%	
577	Supplies, Services and Admin	482	370	77%	504	22	5%	+
947	Payments to Other Bodies	908	743	82%	889	(19)	-2%	+
390	Other	437	0	0%	437	0	0%	-
7,728	Gross Expenditure	7,330	5,598	76%	7,556	226	3%	+
(8,991)	Income	(8,842)	(7,111)	80%	(8,983)	(141)	2%	<b>•</b>
(1,263)	Net Expenditure	(1,512)	(1,513)	100%	(1,427)	85	-6%	+

APPENDIX 3

MONTH END DATE	31 Januar	ry 2015								
PERIOD	10									
		Project	Life Financials							
Budget Details	Budget	Forecast Spend	Forecast Variance		RAG Status					
	£000 £000 £000 %									
Housing Environmental and Econom	nic Development									
Director & Administration (Richard Cairns)	(530) (253) 277 -52%									
Service Description	This service area Improvement Tea captured here.			-						
Main Issues / Reason for Variance	departmental bud 2014/15. Although as a result of vaca	Asset management savings, principally from lower utility costs within departmental budgets, have not been as high as was anticipated in 2014/15. Although there is a favourable variance against employee costs as a result of vacancies this will be offset by a lower reallocation of costs to other HEED accounts.								
Mitigating Action	Scrutiny of depart been undertaken.	mental budgets	were savings hav	ve been i	made has					
Anticipated Outcome	Asset manageme less than the targe		nticipated to be £	212k , so	ome £230k					
Clydebank Town Hall (Ronnie Dinnie)	446	343	(103)	-23%	Ť					
Service Description	The service provid	des Civic accom	odation and facili	ities withi	in Clydebank					
Main Issues / Reason for Variance	The favourable va the successful gen property costs (pri	neration of addit	ional income; and							
Mitigating Action	No mitigating action	on is required as	the variance is f	avourabl	e					
Anticipated Outcome	It is anticipated th	at an underspen	d will continue to	the year	r end					

MONTH END DATE	31 January	y 2015								
PERIOD	10									
		Project	Life Financials							
Budget Details	Budget	Forecast Spend	Forecast Vari	iance	RAG Status					
	£000	£000	£000	%						
Transport, Fleet & Maintenance Services (Ronnie Dinnie)	(57)	(15)	42	-74%	+					
Service Description	This service provid	les transport se	rvices across the	e Council						
Main Issues / Reason for Variance	operatives have re investment, our fle expenditure is less income recharges	There is a favourable variance within employee costs as 3 part time operatives have replaces full time operatives. As a consequence of recent investment, our fleet repairs are less than budgeted. As overall expenditure is less than budgeted, there is an offsetting reduction in income recharges to other users. VTU income is lower than budgeted following a change to the MOT cycle for taxis.								
Mitigating Action	Scrutiny of departn been undertaken.	nental budgets	were savings ha	ve been i	made has					
Anticipated Outcome	Small adverse vari	ance anticipate	d							
Catering Services (Ronnie Dinnie)	4,306	4,404	98	2%	÷					
Service Description	This service area p	provides caterin	g services acros	s the autl	hority					
Main Issues / Reason for Variance	The principal reaso prices which was n offset by vacancies	ot reflected in t	he budget (£167	k). This h	has been partly					
Mitigating Action	which have to be a the supply of fruit a Notwithstanding th minimise the effect favourable impact has been spent sto	offset by vacancies (£40k) and additional hospitality income (£24k). There is limited scope for action as there are government guidelines which have to be adhered to regarding nutritional standards .Prices for the supply of fruit and milk were determined after competitive tender. Notwithstanding this corrective action was put in place from April 2014 to minimise the effect of increased food and milk prices. This has had some favourable impact on our level of expenditure. Some £187k (to period 10) has been spent stocking the vending machines in the secondary schools though this income is credited to Education accounts.								
Anticipated Outcome	An overspend on p	ourchases woul	d still appear like	ly						

MONTH END DATE	31 January 2015									
PERIOD	10									
		Project L	ife Financials							
Budget Details	Budget	Budget Forecast Spend Forecast Variance			RAG Status					
	£000	£000	£000	%						
Building Cleaning (Ronnie Dinnie)	1,758	1,691	(67)	-4%	+					
Service Description	This service area p	This service area provides cleaning services across all Council buildings								
Main Issues / Reason for Variance	The principal reaso vacancies and the									
Mitigating Action	No mitigating action	n is required as	the variance is fav	vourabl	e					
Anticipated Outcome	It is anticipated tha	t there will be a	n underspend aga	inst em	ployee costs					
Facilities Assistants (Ronnie Dinnie)	2,452	2,365	(87)	-4%	<b>†</b>					
Service Description	This service area c the authority	overs both janit	orial and cleaning	superv	isors across					
Main Issues / Reason for Variance	The principal reaso vacancies and the									
Mitigating Action	No mitigating action	n is required as	the variance is fav	vourabl	e					
Anticipated Outcome	It is anticipated tha	t there will be a	n underspend aga	inst em	ployee costs					
Consultancy Services (Jim McAloon)	1,021	976	(45)	-4%	+					
Service Description	This service area public building projects wi				relating to					
Main Issues / Reason for Variance	There have been a variance is partly o									
Mitigating Action	Vacancies now fille	d								
Anticipated Outcome	Underspend anticip	bated								

MONTH END DATE	31 January 2015										
PERIOD	10										
		Project I	_ife Financials								
Budget Details	Budget	Forecast Spend	Forecast Variance	RAG Status							
	£000	£000	£000	%							
Roads Operations (Ronnie Dinnie)	(511)	(742)	<mark>(231)</mark> 45	5% 🕇							
Service Description	This service area cov	This service area covers the direct labour operations									
Main Issues / Reason for Variance	Although work by co	Internal transport hires, fuel and materials have been less than budgeted. Although work by contractors has been greater than budget it has been recovered in greater recharges to capital.									
Mitigating Action	No mitigating action	is required as	the variance is favour	able							
Anticipated Outcome	Favourable variance	anticipated									
Roads Services (Ronnie Dinnie)	5,311	5,185	(126) -2	2% 🕇							
Service Description	This service area construction street lighting and roa	-	maintenance, traffic n	nanagement,							
Main Issues / Reason for Variance	anticipated despite a retender of the bus s November and provid provide income of or offset by lower street	current year helter income ded annual in hly £13k. This i lighting costs	ets means that a favou loss of £103k in incom e contract. The current come of £244k; the ne adverse variance has s (£40k), various vacar vinter maintenance (£1	e following the contract ended in w contract will been more than ncies (£58k) and							
Mitigating Action			st half the costs of Traf ify whether offsetting c								
Anticipated Outcome	The sharp decline in maintenance costs s		avoidable but reduced nis	winter							
Burial Grounds (Ronnie Dinnie)	129	60	<b>(69)</b> -53	3% 🕇							
Service Description	This service area ma	inages the bu	rial grounds across the	e authority							
Main Issues / Reason for Variance	There has been a sn and additional incom		e variance against elec	ctricity costs (£9k)							
Mitigating Action	No mitigating action	is required as	the variance is favour	able							
Anticipated Outcome	Favourable variance	anticipated									

MONTH END DATE	31 Janua	ary 2015								
PERIOD	10	)								
		Project	Life Financials							
Budget Details	Budget	Forecast Spend	Forecast Variance		RAG Status					
	£000	£000	£000	%						
Crematorium (Ronnie Dinnie)	(654)	(685)	(31)	5%	+					
Service Description	This service area	manages the cr	ematorium service							
Main Issues / Reason for Variance	commencing. Ho Income forecast	The budget assumed a drop in income as a result of improvement works commencing. However, these works will not commence until 2015/16. Income forecast to be $\pounds123k$ greater than budgeted. This will offset the increased CAMEO charges ( $\pounds76k$ ).								
Mitigating Action	No mitigating act	ion is required as	s the variance is fav	ourabl	e					
Anticipated Outcome	Small favourable	variance anticip	ated							
Waste Services (Ronnie Dinnie)	6,823	6,922	99	1%	¥					
Service Description	This service area the authority	ı provides refuse	collection and disp	osal se	ervices across					
Main Issues / Reason for Variance	number of tonnes has been partly o	s going to landfill offset by a reduct	ed by £200k for add has been greater th ion in payments to o d government grants	han bu contrac	dgeted. This					
Mitigating Action		e and the foreca	mplemented to ider st adverse variance							
Anticipated Outcome			n tonnage of about recharges is anticip		. Additional					

MONTH END DATE	31 January 2015										
PERIOD	1	0									
		Project	Life Financials								
Budget Details	Budget	Spena	Forecast Varia		RAG Status						
	£000	£000	£000	%							
Corporate Assets (Jim McAloon)	(2,151)	(2,277)	(126)	6%	<b>†</b>						
Service Description		This service area deals with the Council's commercial and industrial property portfolio									
Main Issues / Reason for Variance	higher than budg £20k greater that	geted. In addition in budgeted. This	ustrial lets is antici transfers to capita has more than off gement system co	al are ex set adve	pected to be erse variances						
Mitigating Action	No mitigating ac	tion is required as	s the variance is fa	avourabl	e						
Anticipated Outcome	Income should e	exceed budget									
Planning (Jim McAloon)	580	515	(65)	-11%	<b>↑</b>						
Service Description	This service pro- the authority	vides a planning a	and building stand	ards sei	vice across						
Main Issues / Reason for Variance			cancies throughou m planning applica		· /						
Mitigating Action	No mitigating ac	tion is required as	s the variance is fa	avourabl	e						
Anticipated Outcome	A favourable var	iance at the year	end is anticipated	I							
Economic Development (Jim McAloon)	824	767	(57)	-7%	Ť						
Service Description		vides business su rowth of the local	pport and regene economy	ration ad	ctivities to						
Main Issues / Reason for Variance	· ·		urable variance a t for growth (£11k)		ncies (£40k)						
Mitigating Action	No mitigating ac	tion is required as	s the variance is fa	avourabl	e						
Anticipated Outcome	Favourable varia	ance anticipated									

MONTH END DATE	31 Janua	ry 2015					
PERIOD	10	)					
	Project Life Financials						
Budget Details	Budget	Forecast Spend	Forecast Vari	ance	RAG Status		
	£000	£000	£000	%			
Ground Maintenance & Street Cleaning Trading A/c (Ronnie Dinnie)	(1,512)	(1,427)	85	-6%	+		
Service Description	This service area services across t	•	eet cleaning and	grounds	maintenance		
Main Issues / Reason for Variance	Employee costs are likely to be higher due to essential overtime and higher basic and superannuation. Some of this additional cost is covered by additional income. However, the impact of unbudgeted holiday pay (£41k) is not and,in addition ,there has been a successful job evaluation appeal (£20k). Income has increased in recent weeks as more gritting has been undertaken.						
Mitigating Action	A review of sease	onal staffing leve	els has been unde	ertaken			
Anticipated Outcome	Small adverse va	riance anticipate	ed				

#### WEST DUNBARTONSHIRE COUNCIL MONTHLY REPORT: MONITORING OF SAVINGS OPTIONS

Department: HEED

**APPENDIX 5** 

31 January 2015

Description	Annual Target 2014/15	Forecast Va 2014/1	riance 5	Comments
	£000	£000	%	
CS4 - long service awards	(2)	0		
HEED1 - LGV overtime	(37)	7		overtime due to client demands
HEED3 - MOT tests	(5)	0	0%	
HEED4 - WEEE	(20)	0	0%	
HEED5 - skip service	(25)	0	0%	
HEED6 - kitchen caddies	(60)	0	0%	
HEED7 - grass cutting	(45)	0	0%	
HEED8 - biodiversity areas	(10)	0	0%	
HEED9 - golf course	(30)	0	0%	
HEED10 - stand on mowers	(42)	0	0%	
HEED11 - greenspace	(20)	0	0%	
HEED12 - memorial walls/trees	(15)	0	0%	
HEED13 - winter maintenance - care of garden	(100)	0	0%	
HEED14 - advertising space	(10)	10	-100%	advertising hoardings on A82 disallowed
HEED15 - office cleaning 5-3 days	(40)	0		
HEED16 - cleaning specification	(15)	0		
HEED17 - mobile catering units	(15)	0		
HEED18 - leisure trust	(180)	0	0%	
HEED19 - catering town hall	(8)	0	0%	
HEED20 - municipal buildings	(20)	0	0%	
HEED23 - clydebank rebuilt	(30)	0	0%	
HEED24 - clyde waterfront	(30)	0	0%	
HEED26 - capitalise salaries	(106)	0	0%	
HEED29 - structure plan core team	(20)	20		will not be achieved until 2015/16
HEED35 POB	(23)	0		
HEED36 - other S&S	(6)	0	0%	
HEED37 - other admin	(5)	0	0%	
HEED38 - capitalised costs	(122)	0	0%	

#### WEST DUNBARTONSHIRE COUNCIL MONTHLY REPORT: MONITORING OF SAVINGS OPTIONS

#### Department: HEED

31 January 2015

**APPENDIX 5** 

Description	Annual Target 2014/15	Forecast Va 2014/1		Comments
	£000	£000	%	
HEED39 - POB	(4)	0	0%	
HEED40 - P&S	(4)	0	0%	
HEED41 - S&S	(1)	0	0%	
HEED42 - minor review of roads	(31)	0	0%	
GEN 1 - overtime	(129)	129	-100%	Most overtime worked is either demand-led or income
GEN2 - travel & subsistence	(40)	(25)	63%	
GEN3 - training	(29)	(9)	31%	
HEED2 waste services	(22)	0	0%	
HEED5 school cleaning arrangements	(20)	0	0%	
HEED6 school catering arrangements	(6)	0	0%	
ADMIN2 maintenance bowling greens	(10)	0	0%	
	(1,337)	132	-10%	

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

MONTH END DATE

31 January 2015

PERIOD

10

		Project Life S	tatus Analysis		Curi	ent Year Proje	ect Status Anal	ysis		
Project Status Analysis	Number of Projects at RAG Status	% Projects at	Spend to Date £000	% Project Spend at RAG Status	Number of Projects at RAG Status			% Project Spend at RAG Status		
Red										
Projects are forecast to be overspent and/or experience material delay to completion	6	15%	5,374	25%	6	15%	3,225	28%		
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	6	15%	1,938	9%	6	15%	1,658	14%		
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	28	70%	13,917	66%	28	70%	6,796	58%		
TOTAL EXPENDITURE	40	100%	21,228	100%	40	100%	11,678	100%		
		Project Life	Financials				Current Year F	inancials		
Project Status Analysis	Budget	Date	Spend	Forecast Variance	Budget	Spend to Date	Spend	Forecast Variance	Re-Phasing	Over/ (Under)
	£000	£000	£000	£000	£000	£000	£000	£000	£000	£000
Red										
Projects are forecast to be overspent and/or significant delay to completion	26,142	5,374	31,062	4,920	5,985	3,225	4,576	(1,409)	(2,588)	1,179
				.,	0,000	0,220	.,0.0	(1,100)		
Amber				.,	0,000	0,220	.,010	(1,100)	· · · ·	
	43,318	1,938	42,540	(778)	5,434	1,658		(755)	(755)	0
Amber Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the	43,318	1,938	42,540						(755)	0
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	43,318	1,938 13,917	42,540 36,402				4,679		(755)	0

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

10

MONTH END DATE 31 January 2015

PERIOD

Project Life Graphs



#### **Current Year Graphs**



WEST DUNBARTONSHIRE COUNCIL APPENDIX 8 GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF PROJECTS AT RED ALERT STATUS MONTH END DATE 31 January 2015 PERIOD 10 **Project Life Financials** Budget Details Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 Regeneration/Local Economic Development (Michael McGuinness) Project Life Financials 1,857 396 21% 1,857 0 0% Current Year Financials 396 21% 857 (1.000) -549 1,857 Budget to facilitate the delivery of the Infrastructure Investment Plan as noted by HEED Project Description Committee March 2012 - external funding will be sought to maximise opportunities for redevelopment of these sites Project Lifecycle Planned End Date 31-Mar-15 Forecast End Date 31-Mar-16 Main Issues / Reason for Variance The main reason for the programme slippage is due to the Vale of Leven Workshops. Site works will commence in March 2015. It has been identified that additional external works at site are required costing an additional £150k which will be funded from the £1m 2015/16 Regeneration capital budget. The project has attracted grant funding of £900k which requires to be spent prior to the Council contribution with grant claims to be submitted as the project progresses. Initial grant claim of around £175k was submitted to RCGF on 30th December 2014 and was received in January 2015. Mitigating Action Officers meet every two weeks to monitor the programme and review the risk management framework to ensure progression against schedule with HubWest. Anticipated Outcome Delivery of workshops at the Vale of Leven Industrial Estate is anticipated by the end of 2015. New Clydebank Leisure Centre (Craig Jardine) Project Life Financials 18,800 322 2% 22,500 3,700 20% Current Year Financials 800 322 40% 560 (240)-30% Budget to facilitate the delivery of the Infrastructure Investment Plan as noted by HEED Project Description Committee March 2012 - external funding will be sought to maximise opportunities for Project Lifecycle Planned End Date 31-Mar-15 Forecast End Date 31-Jul-17 Main Issues / Reason for Variance Following the results of the market testing it is now anticipated that the actual costs are higher than the stage E cost plan. Officers are currently working through a value engineering exercise to reduce the anticipated cost where possible nowever the required budget at this point in time is £22.5m due to design changes including change in guidelines issued by Sports Scotland and construction inflation. The time required for the value engineering exercise to be carried out has esulted in a current year forecast variance. The anticipated increase to the budget will be contained within the Capital Plan Refresh report which will be reported to Members in February 2015. Construction is expected to commence April 2015 and be complete by July 2016 with final retention due July 2017. Mitigating Action Officers are currently working through a value engineering exercise to reduce the anticipated cost where possible Anticipated Outcome oject will complete on time but additional budget required as detailed above Auld Street Bond (Jack McAulay) Project Life Financials 400 113 28% 400 0 0% Current Year Financials 287 0 0% 0 (287) -100% Completion of roadworks associated with Auld Street housing development Project Description Planned End Date 31-Mar-14 Forecast End Date 31-Mar-16 Project Lifecycle Main Issues / Reason for Variance These works are being undertaken following the failure of the developer to complete the necessary roadworks associated with this housing development and are being funded through a road bond. Remaining works currently delayed awaiting finalised details of stage 2 development of this site. Early indications from developer indicate that these works will now proceed in 2015/16. Mitigating Action Discussions currently ongoing between Roads Services and the Developer to finalise design of stage 2. Ongoing discussions will continue to ensure regular update of the status of this project, however it is anticipated that no further actions can be undertaken to accelerate this as it is out with WDC control Anticipated Outcome Revised planning application not expected to be submitted for approval until 2015 - if granted, we will be able to complete utstanding works associated with original bond

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF PROJECTS AT RED ALERT STATUS APPENDIX 8

£1.250m is due to a number of unanticipated costs arising during construction, mainly additional diversion works £0.525m at Round Riding Road, culvert installation £0.182m, road works £0.100m and other infrastructure works £0.443m. In addition to financial impact, the expected physical completion date has been revised to the end of January 2015 compared to contractors original expected completion date has been revised to the end of January 2015 compared to contractors original expected completion date has been revised to the end of January 2015 compared to contractors original expected completion date of August 2014. A one year period of retention will then apply with a final payment of £49k due then.         Mitigating Action       While an overspend is un-avoidable, ongoing negotiations are taking place to minimise the additional impact Anticipated Outcome         The scheme will be fully commissioned as planned and within revised forecast spend.         5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       0       (30)       -100%		GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF PROJECTS AT RED ALERT STATUS							
Budget Details         Evolution         Project Life Financials         Forecast         Forecast <th< th=""><th></th><th colspan="4">IONTH END DATE</th><th colspan="4">31 January 2015</th></th<>		IONTH END DATE				31 January 2015			
Budget Details         Budget         Spend to Date         Forecast         Forecast         Variance           2000         £000         %         £000         £000         %         £000         %           4         Knowleburn Flood Prevention Scheme (Jack McAulay)         Project Life Financials         3.559         4.420         124%         4.809         1.250         35%           Current Year Financials         3.559         4.420         124%         4.809         1.250         35%           Project Description         Commission of Knowleburn Flood Prevention Scheme         Project Scass for Variance         31-Jan-16           The project is currently anticipated to overspend op approximately £1.250m, however there is a risk that the final overspend out be as much as £1.525m subject to ongoing negotiations with the contractor. The project outractors original expected completion date for August 2014. A one year period of retention will then apply with a final payment of £4% due then.         Nitigating Acd.         Nitigating Acd.         Nitigating Acd.         Notice Scass and Scass an		PERIOD							
Budget Datails         Budget         Spend to Date         Forecast         Forecast         Variance           4         Knowleburn Flood Prevention Scheme (Jack McAulay)         Project Life Financials         3.559         4.420         124%         4.809         1.250         35%           Current Year Financials         3.559         4.420         124%         4.809         1.250         35%           Project Life Financials         3.559         4.420         124%         4.809         1.250         35%           Project Description         Commission of Knowleburn Flood Prevention Scheme         Project Is Currently anticipated to overspend op approximately £1.250m, however there is a risk that the final overspend out be as much as 51.525m subject to ongoin gnegoliations with the contractor. The reported overspend of the contractor. Science 50.258m           Round Riling Road, culver Installation 20.132m, road works 20.000 and other infrastructure works 20.443m. In additional direction works 20.443m.         addition to financial impact, the expected ophysical completion date of August 2014. A one year period of retention will then apply with a final apyrment of £49k due then.           Mitigating Action         White an overspend oor contractors original expected completion date of recast spend.           5         Mobile Catering Van (Lynda McLaughlin)         Project Life Financials         30         0         0%         0         (30)         -100%         Curre		Project I ife Financials						ľ	
E000         E000         %         E000         E000         %           4         Knowleburn Flood Prevention Scheme (Jack McAulay)         Project Life Financials         3.559         4.420         124%         4.809         1.250         35%           Current Year Financials         1.550         2.419         156%         2.759         1.209         78%           Project Lifecycle         Planed End Date         31-Mar-16         Forecast End Date         31-Jan-16           Main Issues / Reason for Variance         The project is currently anticipated to verspend opaproximately £ 1.250m, however there is a risk that the final overspend out due be a much as 51.5258m sidue to anyme propiations with the contractors. The proofed overspend of £1.250m is due to a number of unanticipated costs arising during 20.100m and other infrastructure reported overspend of 5.100m and other infrastructure reported overspend of 5.100m and other infrastructure reported overspend of 5.0453m. In addition to financial impact. the expected physical completion date has been revised to the end of January 2015           compared to contractors original expected compiletion date of August 2014. A one year period of retention will then apply with a final payment of £49k due then.         Mitigating Action           While an overspend of the full commissioned as planned and within revised forecast spend.         5           5         Mobile Catering Van (Lynda McLaughlin)         Project Life prinancials         30         0         0%         (30) <th></th> <th>Budget Details</th> <th>Budget</th> <th></th> <th>-</th> <th>Forecast</th> <th>Forecast Va</th> <th>riance</th>		Budget Details	Budget		-	Forecast	Forecast Va	riance	
Project Life Financials       3,559       4,420       124%       4,809       1,250       35%         Current Year Financials       1,550       2,419       156%       2,759       1,209       78%         Project Description       Commission of Knowleburn Flood Prevention Scheme       31-Jan-16       Main Issues / Reason for Variance         The project Lifecycle       Planned End Date       31-Jan-16       Forecast End Date       31-Jan-16         Main Issues / Reason for Variance       Installation 20 (account installation 30 (account installation 30 (account installation 30 (account installation 31			£000	£000	%		£000	%	
Project Life Financials       3,559       4,420       124%       4,809       1,250       35%         Current Year Financials       1,550       2,419       156%       2,759       1,209       78%         Project Description       Commission of Knowleburn Flood Prevention Scheme       31-Jan-16       Main Issues / Reason for Variance         The project Lifecycle       Planned End Date       31-Jan-16       Forecast End Date       31-Jan-16         Main Issues / Reason for Variance       Installation 20 (account installation 30 (account installation 30 (account installation 30 (account installation 31	4	Knowleburn Flood Prevention	on Scheme (Jack M	cAulav)					
Project Description       Commission of Knowleburn Flood Prevention Scheme         Project Lifecycle       Planned End Date       31-Mar-16       Forecast End Date       31-Jan-16         Main Issues / Reason for Variance       The project is currently anticipated to overspend by approximately £1.250m, however there is a risk that the final overspend outd be as much as £1.525m subject to ongoing negotiations with the contractor. The reported overspend of £1.250m is due to a number of unanticipated costs arising during construction, mainly additional diversion works £0.432m. In addition to financial impact, the expected physical completion date has been revised to the end of January 2015 compared to contractors original expected completion date of August 2014. A one year period of retention will then apply with a final payment of £48k due then.         Mitigating Action       Within a moverspend is un-avoidable, ongoing negotilations are taking place to minimise the additional impact. Anticipated Outcome         The scheme will be fully commissioned as planned and within revised forecast spend.         5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       (30)       -100%         Current Year Financials       30       0       0%       (30)       -100%         Vehicles quices considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action       0%         No mitigating action a vavaliable as project now deemed unaffordable <th>·</th> <th></th> <th></th> <th></th> <th>124%</th> <th>4,809</th> <th>1,250</th> <th>35%</th>	·				124%	4,809	1,250	35%	
Project Lifecycle       Plannet End Date       31-Mar-16       Forecast End Date       31-Jan-16         Main Issues / Reason for Variance       The project is currently anticipated to overspend by approximately £1 250m, however there is a risk that the final overspend or Guid be as much as £1.520m subject to ongoing negotiations with the contractors original expected completion date bas been revised to the end of January 2015 compared to contractors original expected completion date of August 2014. A one year period of retention will then apply with a final payment of £49k due then.         Mitigating Action       While an overspend is un-avoidable, ongoing negotiations are taking place to minimise the additional impact Anticipated Outcome         The scheme will be fully commissioned as planned and within revised forecast spend.         5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       0       (30)       -100%         Current Year Financials       30       0       0%       0       (30)       -100%         Vehicles quelose considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       No       10%         6       Clydebank Crematorium (lan Bain)       Project Life Financials       1.496       123       5%       1.496       0%       0%         Current Year Financials       1.496       123       5%       1.496       <		Current Year Financials	1,550	2,419	156%	2,759	1,209	78%	
Topole table year       Project is currently anticipated to overspend by approximately £1.250m, however there is a risk that the final overspend ould be as much as £1.525m subject to ongoing negotiations with the contractor. The reported overspend of £1.250m is due to a number of unanticipated costs ansing during construction, mainly additional diversion works £0.432m. In additional diversion works £0.432m. In addition to financial impact, the expected physical completion date has been revised to the end of January 2015 compared to contractors original expected completion date of August 2014. A one year period of retention will then apply with a final payment of £4% due then.         Mitigating Action       While an overspend is un-avoidable, ongoing negotilations are taking place to minimise the additional impact Anticipated Outcome         The scheme will be fully commissioned as planned and within revised forecast spend.         5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       0       (30)       -100%         Project Life view Pinancials       30       0       0%       0       (30)       -100%         Project Life view Pinancials       30       0       0%       0       (30)       -100%         Project Life view Pinancials       30       0       0%       0       (30)       -100%         Project Life view Pinancials       30       0       0%       0       (30)       -100%         Rain Issues / Reas		Project Description	Commission of Know	wleburn Flood Pr	evention S	Scheme			
The project is currently anticipated to overspend by approximately 21 250m, however there is a risk that the final overspend out be as number of unanticipated costs arising during construction, mainly additional diversion works £0.525m at Round Riding Road, culvert installation £0.182m, road works £0.100m and other infrastructure works £0.437m. In addition to financial impact, the expected project completion date has been revised to the end of January 2015 compared to converspend of 1446 due then.         Mitigating Action       Withe an overspend of 1446 due then.         Mitigating Action       Withe an overspend of 1446 due then.         Mitigating Action       Withe an overspend of 1446 due then.         Mitigating Action       Withe an overspend is un-avoidable, ongoing negotiations are taking place to minimise the additional impact Anticipated Outcome         The scheme will be fully commissioned as planned and within revised forecast spend.       5         5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       0       (30)       -100%         Current Year Financials       30       0       0%       0       (30)       -100%         Main Issues / Reason for Variance       Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action         No mitigating action available as project now deemed unaffordable       Antricipated Outcome       Project Life Financial		Project Lifecycle	Project Lifecycle Planned End Date 31-Mar-16 Forecast End Date 31-Jar						
5       Mobile Catering Van (Lynda McLaughlin)         Project Life Financials       30       0       0%       0       (30)       -100%         Current Year Financials       30       0       0%       0       (30)       -100%         Project Description       Provision of a mobile catering van       Project Lifecycle       Planned End Date       31-Mar-14       Forecast End Date       31-Mar-15         Main Issues / Reason for Variance       Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action         No mitigating action available as project now deemed unaffordable       Anticipated Outcome       Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Installation of two new cremators with associated mercury abatement equipment.       Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date		overspend could be as much as £1.525m subject to ongoing negotiations with the contractor. The reported overspend of £1.250m is due to a number of unanticipated costs arising during construction, mainly additional diversion works £0.525m at Round Riding Road, culvert installation £0.182m, road works £0.100m and other infrastructure works £0.443m. In addition to financial impact, the expected physical completion date has been revised to the end of January 2015 compared to contractors original expected completion date of August 2014. A one year period of retention will then apply with a final payment of £49k due then. <b>Mitigating Action</b> While an overspend is un-avoidable, ongoing negotiations are taking place to minimise the additional impact <b>Anticipated Outcome</b>							
Project Life Financials       30       0       0%       0       (30)       -100%         Current Year Financials       30       0       0%       0       (30)       -100%         Project Description       Provision of a mobile catering van       Project Lifecycle       Planned End Date       31-Mar-14       Forecast End Date       31-Mar-15         Main Issues / Reason for Variance       Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating action available as project now deemed unaffordable         Anticipated Outcome       Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Project Description       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.       Project Description       Equipment cost approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 3						it spend.			
Current Year Financials       30       0       0%       0       (30)       -100%         Project Description       Provision of a mobile catering van       Project Lifecycle       Planned End Date       31-Mar-14       Forecast End Date       31-Mar-15         Main Issues / Reason for Variance       Wehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action         No mitigating Action       No mitigating action available as project now deemed unaffordable       Anticipated Outcome         Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1.061)       -38%         Installation of two new cremators with associated mercury abatement equipment.       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.       Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement	5		• ·						
Project Description       Provision of a mobile catering van         Project Lifecycle       Planned End Date       31-Mar-14       Forecast End Date       31-Mar-15         Main Issues / Reason for Variance       Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action         No mitigating Action       No mitigating action available as project now deemed unaffordable       Anticipated Outcome         Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Project Life cycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.         Mitigating Action       Report to be comple		Project Life Financials	30	0	0%	0	(30)	-100%	
Project Lifecycle       Planned End Date       31-Mar-14       Forecast End Date       31-Mar-15         Main Issues / Reason for Variance       Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation       Mitigating Action         No mitigating action available as project now deemed unaffordable       Anticipated Outcome       Project not feasible therefore not proceeding         6       Clydebank Crematorium (Ian Bain)       Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Project Description       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.       Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.         Mitigating Action       Report to be completed and submitted to IRED Committee to allow procurement of construction works Antici		Current Year Financials	30	0	0%	0	(30)	-100%	
Main Issues / Reason for Variance         Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation         Mitigating Action         No mitigating Action         No mitigating Action available as project now deemed unaffordable         Anticipated Outcome         Project not feasible therefore not proceeding         6       Clydebank Crematorium (lan Bain)         Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Installation of two new cremators with associated mercury abatement equipment.       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project Was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.         Mitigating Action       Report to be completed and submitted to IRE		roject Description Provision of a mobile catering van							
Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation         Mitigating Action         No mitigating Action         No mitigating Action available as project now deemed unaffordable         Anticipated Outcome         Project not feasible therefore not proceeding         6         Clydebank Crematorium (lan Bain)         Project Life Financials       1,496         1,461       88       2%         400       (1,061)       -38%         Installation of two new cremators with associated mercury abatement equipment.         Project Description       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14         Nan Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.         Mitigating Action       Report to be completed and submitted to IRED Committee to allow procurement of construction works Anticipated Outcome         Final project completion date of 30th November 2015, with		Project Lifecycle	Planned End Date 31-Mar-14 Forecast End Date 31-Mar-						
Project Life Financials       1,496       123       5%       1,496       0       0%         Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Installation of two new cremators with associated mercury abatement equipment.       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.       Mitigating Action         Report to be completed and submitted to IRED Committee to allow procurement of construction works Anticipated Outcome       Final project completion date of 30th November 2015, with final retention due November 2016         TOTAL PROJECTS AT RED STATUS       Project Life Financials       26,142       5,374       21%       31,062       4,920       19%		Vehicles quotes considerably higher than anticipated, business case now not viable therefore project not feasible and budget available for re-allocation Mitigating Action No mitigating action available as project now deemed unaffordable Anticipated Outcome							
Current Year Financials       1,461       88       2%       400       (1,061)       -38%         Installation of two new cremators with associated mercury abatement equipment.       Project Description       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.       Mitigating Action         Report to be completed and submitted to IRED Committee to allow procurement of construction works Anticipated Outcome       Final project completion date of 30th November 2015, with final retention due November 2016         TOTAL PROJECTS AT RED STATUS       Project Life Financials       26,142       5,374       21%       31,062       4,920       19%	6	Clydebank Crematorium (la	n Bain)						
Installation of two new cremators with associated mercury abatement equipment.           Project Description         Equipment costs approx £900k, installation and building works £400k and professional fees £50k.           Project Lifecycle         Planned End Date         30-Sep-14         Forecast End Date         30-Nov-16           Main Issues / Reason for Variance         Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.         Mitigating Action           Report to be completed and submitted to IRED Committee to allow procurement of construction works Anticipated Outcome         Final project completion date of 30th November 2015, with final retention due November 2016           TOTAL PROJECTS AT RED STATUS         Project Life Financials         26,142         5,374         21%         31,062         4,920         19%		Project Life Financials	1,496	123	5%	1,496	0	0%	
Project Description       Equipment costs approx £900k, installation and building works £400k and professional fees £50k.         Project Lifecycle       Planned End Date       30-Sep-14       Forecast End Date       30-Nov-16         Main Issues / Reason for Variance       Project was approved at Tender Committee on 28th January 2015. There is now a 2 week stand still period prior to contract being awarded and it expected that the first payment of £300k will be made by 31st March 2015. The remaining £600k equipment costs will be payable in 2 installments in 15/16. Report being submitted to IRED committee for review in March 2015 regarding procurement of the construction works attached to the project.       Mitigating Action         Report to be completed and submitted to IRED Committee to allow procurement of construction works Anticipated Outcome       Final project completion date of 30th November 2015, with final retention due November 2016         TOTAL PROJECTS AT RED STATUS       Project Life Financials       26,142       5,374       21%       31,062       4,920       19%		Current Year Financials							
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