



Infrastructure, Regeneration and Economic Development Committee

 Date:
 Wednesday, 15 March 2017

 Time:
 14:00

 Venue:
 Council Chambers, Clydebank Town Hall, Clydebank

 Contact:
 Committee Services Tel: 01389 737210, committee.admin@west-dunbarton.gov.uk

Dear Member

Please attend a meeting of the **Infrastructure**, **Regeneration and Economic Development Committee** as detailed above. The business is shown on the attached agenda.

Yours faithfully

JOYCE WHITE

Chief Executive

Distribution:-

Councillor Patrick McGlinchey (Chair) Councillor David McBride (Vice Chair) Councillor Gail Casey Councillor William Hendrie Councillor Marie McNair Councillor John Mooney Councillor John Mooney Councillor Ian Murray Councillor Tommy Rainey Councillor Tommy Rainey Councillor Gail Robertson Councillor Martin Rooney Councillor Kath Ryall Councillor Hazel Sorrell

All other Councillors for information

Chief Executive Strategic Director of Regeneration, Environment and Growth

Date of Issue: 3 March 2017

INFRASTRUCTURE, REGENERATION AND ECONOMIC DEVELOPMENT COMMITTEE

WEDNESDAY, 15 MARCH 2017

<u>AGENDA</u>

1 APOLOGIES

2 DECLARATIONS OF INTEREST

Members are invited to declare if they have an interest in any of the items of business on this agenda and the reasons for such declarations.

3 MINUTES OF PREVIOUS MEETING

Submit for approval the Minutes of Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 14 December 2016.

4 PAPPERT WINDFARM

Submit report by the Strategic Lead – Regeneration advising of progress made with this project and seeking authorisation to continue with feasibility and environmental assessments.

5 COMMUNITY ASSET TRANSFER POLICY AND PROCEDURES 21 - 120

Submit report by the Strategic Lead – Regeneration providing an update in respect of West Dunbartonshire Council's Community Asset Transfer Policy and Procedures following guidance issued by the Scottish Government in December 2016 and the legislation coming into force on 23 January 2017.

6 PROPOSED SALE OF SURPLUS DEVELOPMENT SITE AT REAR LEVENSIDE BUSINESS COURT, VALE OF LEVEN INDUSTRIAL ESTATE 121 - 124

Submit report by the Strategic Lead – Regeneration seeking consent for the proposed disposal of the development site at the rear of Levenside Business Centre, Vale of Leven Industrial Estate, Dumbarton to McPherson Limited (MPL).

7/

15 – 19

5 - 13

7 ASSET MANAGEMENT PLAN: VEHICLE FLEET 2016-21 125 - 160

Submit report by the Strategic Lead – Environment and Neighbourhood providing an update on the Asset Management Plan: Vehicle Fleet 2016-21.

8 INFRASTRUCTURE, REGENERATION & ECONOMIC DEVELOPMENT BUDGETARY CONTROL REPORT 2016/17 TO PERIOD 10 (31 JANUARY 2017) 161 - 191

Submit report by the Strategic Director – Regeneration, Environment and Growth providing an update on the financial performance to 31 January 2017 (Period 10) of those services under the auspices of the Infrastructure, Regeneration and Economic Development Committee.

9 WORKING WELL TOGETHER – ATTENDANCE MANAGEMENT: QUARTER 3 193 - 199

Submit report by the Strategic Lead – People and Technology advising on attendance levels across the Council for quarter 3 (October – December 2016) and providing a breakdown of absence performance by Strategic Lead area.

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 14 December 2016 at 10.00 a.m.

- Present: Councillors Gail Casey, William Hendrie, David McBride, Patrick McGlinchey, John Mooney, Ian Murray, Gail Robertson, Martin Rooney, Kath Ryall and Hazel Sorrell.
- Attending: Richard Cairns, Strategic Director Regeneration, Environment and Growth; Jim McAloon, Strategic Lead - Regeneration; Ronald Dinnie, Strategic Lead – Environment and Neighbourhood; Alan Douglas, Manager of Legal Services; Stuart Gibson, Assets Co-ordinator; Stephanie Williamson, Sustainability Officer; Sally Michael, Section Head – Contracts and Property and Nuala Quinn-Ross, Committee Officer.
- Also attending: John Anderson, General Manager of West Dunbartonshire Leisure Trust.
- Apologies: Apologies for absence were intimated on behalf of Councillors Marie McNair and Tommy Rainey.

Councillor Patrick McGlinchey in the Chair

DECLARATIONS OF INTEREST

Councillors McBride and Ryall declared an interest in the item 'Annual Performance of West Dunbartonshire Leisure Trust For Year to 31 March 2016' being members of the West Dunbartonshire Leisure Trust Board.

Councillor Murray declared an interest in the item 'Park And Ride Car Park Strathleven Place, Dumbarton' being a member of St Patrick's Parish Council, and having heard the Legal Officer, Councillor Murray advised he would leave the meeting and take no part in this item of business.

MINUTES OF PREVIOUS MEETINGS

The following minutes were submitted and approved as correct records:-

- (1) Minutes of Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 14 September; and
- (2) Minutes of the Special Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 12 October 2016.

ANNUAL PERFORMANCE OF WEST DUNBARTONSHIRE LEISURE TRUST FOR YEAR TO 31 MARCH 2016

A report was submitted by the Strategic Lead – Environment and Neighbourhood providing an update on the annual performance of West Dunbartonshire Leisure Trust (the Trust) during the period 01 April 2015 to 31 March 2016.

After discussion and having heard the General Manager of West Dunbartonshire Leisure Trust in further explanation of the report and in answer to Members' questions, the Committee agreed to note the contents of the report.

ECONOMIC DEVELOPMENT STRATEGY ACTION PLAN UPDATE

A report was submitted by the Strategic Lead – Regeneration informing of the progress in delivering the Economic Development Strategy Action Plan 2015-2020.

After discussion and having heard the Strategic Lead – Regeneration in further explanation of the report, the Committee agreed to note the progress made in implementing the Economic Development Strategy Action Plan 2015-20.

ENVIRONMENT & NEIGHBOURHOOD DELIVERY PLAN 2016/17: MID-YEAR PROGRESS

A report was submitted by the Strategic Lead – Environment and Neighbourhood setting out the mid-year progress of the actions in the Environment & Neighbourhood Delivery Plan and associated Workforce Plan.

After discussion and having heard the Strategic Lead – Environment and Neighbourhood in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to note the progress achieved at mid-year; and
- (2) otherwise to note the contents of the report.

REGENERATION DELIVERY PLAN 2016/17: MID-YEAR PROGRESS REPORT

A report was submitted by the Strategic Lead – Regeneration setting out the midyear progress of the Regeneration Delivery Plan 2016/17 actions.

After discussion and having heard the Strategic Lead – Regeneration and the Assets Co-ordinator in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to note the progress achieved at mid-year; and
- (2) otherwise to note the contents of the report.

UPDATE ON PROPERTY AND LAND ASSET DISPOSAL STRATEGY 2013-2018

A report was submitted by the Strategic Lead – Regeneration providing an update in respect of the Property and Land Disposal Strategy 2013 – 2018.

After discussion and having heard the Strategic Director, Strategic Lead – Regeneration and the Asset Co-ordinator in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- to acknowledge the priorities and progress made in meeting the priority objectives set out in The Property and Land Disposal Strategy 2013 – 2018; and
- (2) to note the progress made in respect of the strategic sites and the need to appoint external property agents to deal with the marketing of these to obtain the highest possible capital receipts.

SALE OF CLYDEBANK TOWN CENTRE DEVELOPMENT OPPORTUNITY SITE (PLAYDROME SITE), 2 ABBOTSFORD ROAD, CLYDEBANK G81 1PA

A report was submitted by the Strategic Lead – Regeneration advising on the outcome of the marketing of and seeking approval for the disposal of the Clydebank Town Centre Development Opportunity Site (Playdrome Site), 2 Abbotsford Road, Clydebank G81 1PA.

The Chair invited Mr Nick Harris, representing Henry Boot Developments Limited to address the Committee. Mr Harris was heard in further explanation of the applicant's proposals and in answer to Members' questions.

After discussion and having heard officers in further explanation of the report and in answer to Members' questions, Councillor Hendrie, seconded by Councillor Murray moved:-

That the Committee reject the sale of the Clydebank Town Centre Development Opportunity Site (Playdrome Site), 2 Abbotsford Road,

Clydebank to Henry Boot Development Limited at this time and that a report be brought to the next meeting of the Committee providing further details on Henry Boot Development Limited's proposals for the site.

As an amendment, Councillor Rooney, seconded by Councillor Sorrell moved:-

- that the Committee approve the sale of the Clydebank Town Centre Development Opportunity Site (Playdrome Site), 2 Abbotsford Road, Clydebank, G81 1PA for a consideration of Three Million, Nine Hundred and Eighteen Thousand, and Three Hundred Pounds Sterling (£3,918,300) to Henry Boot Developments Limited;
- (2) that authority be delegated to the Strategic Lead Regeneration and Strategic Lead Resources to conclude negotiations; and
- (3) that authority be delegated to the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

Councillor Rooney left the meeting at this point in the meeting and waved his right to sum up his amendment.

At 10.52 a.m. the Chair, Councillor McGlinchey called an adjournment.

The meeting reconvened at 11.00 a.m. with all those named in the sederunt being present, with the exception of Councillor Rooney.

On a vote being taken, 3 Members voted for the motion and 6 Members voted for the amendment, which was accordingly declared carried.

FORMER ST EUNAN'S SITE REGENERATION

A report was submitted by the Strategic Lead – Regeneration providing an update on the development of proposals and external funding bids for the former St. Eunan's site in Clydebank.

The Committee agreed to accept deputations from Mr Phillip Watt, local resident and Councillor Denis Agnew, Councillor for the Clydebank Central Ward.

The Chair, Councillor McGlinchey, invited Mr Watt and then Councillor Agnew to address the Committee. Both made their views on the proposals for the former St. Eunan's site known.

After discussion and having heard officers in further explanation of the report and in answer to Members' questions, the Committee agreed:-

(1) to note the outcome of a number of community consultation events, the outline proposals for the site and the position regarding external funding bids;

- (2) to progress with the development of the site as described within paragraph 4.6 of the report;
- (3) to note the allocation of general services capital budget funding towards the implementation of the project works as detailed within paragraph 6.2 of the report;
- (4) that authority be delegated to the Strategic Director to execute an appropriate tendering exercise;
- (5) that in line with the unanimous recommendation of the Audit & Performance Review Committee, the final awarding of the tender be delegated to the Tendering Committee who will act in accordance with the requirements of best value and efficient governance;
- (6) that an early meeting be arranged by officers with residents and the consultants where their reports into the contamination, with all associated survey data and assessments of the various health risks are available for viewing and explanation, subject to consultation with officers and Legal Services; and
- (7) that the final scheme of remediation, capping and landscaping prepared for planning permission show the proposed ground levels in relation to existing levels outwith the site as well as across the site itself.

Note: Councillor Rooney entered the meeting during discussion on the above item of business.

CORPORATE ASSET MANAGEMENT STRATEGY UPDATE 2016 - 21 AND ASSET MANAGEMENT PLAN: PROPERTY 2016 – 21

A report was submitted by the Strategic Lead – Regeneration seeking approval of the Corporate Asset Management Strategy Update 2016 - 21 and the Asset Management Plan: Property 2016 - 21.

Having heard the Strategic Lead - Regeneration in further explanation of the report, the Committee agreed:-

- (1) to approve the Corporate Asset Management Strategy Update 2016 2021, detailed within Appendix 1 to the report; and
- (2) to approve the Asset Management Plan: Property 2016 2021, detailed within Appendix 2 to the report.

MAINTAINING SCOTLAND'S ROADS: FOLLOW UP REPORT BY AUDIT SCOTLAND

A report was submitted by the Strategic Lead – Environment and Neighbourhood advising on the findings of Audit Scotland's follow up report on maintaining Scotland's road infrastructure and network, published in August 2016.

Having heard the Strategic Lead – Environment and Neighbourhood in further explanation of the report, the Committee agreed to note the recommendations made by Audit Scotland and the Society of Chief Officers for Transport Scotland (SCOTS) group regarding the maintenance of Scotland's roads, as detailed within 4.3 of the report.

CLIMATE CHANGE DUTIES MANDATORY REPORT

A report was submitted by the Strategic Lead – Regeneration providing information on the West Dunbartonshire Council Mandatory Climate Change Act submission for 2015/16.

After discussion and having heard officers in further explanation of the report, the Committee agreed to note the contents of the report.

PROPOSED PARKING BAYS, GARTH DRIVE, CLYDEBANK, TENDER PROCESS AND AWARDING CONTRACT

A report was submitted by the Strategic Lead – Regeneration seeking approval to execute a tender process and subsequent award with associated approval of expenditure for the provision of additional car parking spaces along Garth Drive, Queens Quay, Clydebank.

After discussion and having heard the Strategic Lead - Regeneration in further explanation of the report and in answer to Members' questions, the Committee agreed:-

- (1) to approve the initiation of a tendering exercise for the provision of an additional 61 car parking spaces along Garth Drive, Clydebank;
- (2) to approve the estimated contribution of £200,000 from the Local Economic Development Fund Budget; and
- (3) that authority be delegated to the Strategic Lead Regeneration to award a contract to the successful tenderer.

TENDER FOR THE SUPPLY AND DELIVERY OF A RANGE OF GOODS AND SERVICES TO LEISURE AND FACILITIES MANAGEMENT

A report was submitted by the Strategic Lead – Environment and Neighbourhood updating and informing on the requirement to tender for the supply and delivery of a range of goods and services to Leisure and Facilities Management.

Having heard the Strategic Lead – Environment and Neighbourhood in further explanation of the report, the Committee agreed:-

- (1) to note the requirement to tender for the supply and delivery of a range of goods and services to Leisure and Facilities Management; and
- (2) to approve the initiation of tendering processes as required, for the provision of goods and services as outlined within the report; and
- (3) that in line with the unanimous recommendation of the Audit & Performance Review Committee, the final awarding of the tender be delegated to the Tendering Committee who will act in accordance with the requirements of best value and efficient governance.

TENDER AND AWARD FOR AN ELECTRONIC ENERGY MANAGEMENT SERVICE AND SOFTWARE

A report was submitted by the Strategic Lead – Regeneration seeking approval to execute a tender process and subsequent award for the provision of an Electronic Energy Management Service and software.

Having heard the Strategic Lead - Regeneration in further explanation of the report, the Committee agreed:-

- (1) to approve the initiation of a tendering exercise as required, for the provision of an Electronic Energy Management Service and software; and
- (2) that in line with the unanimous recommendation of the Audit & Performance Review Committee, the final awarding of the tender be delegated to the Tendering Committee who will act in accordance with the requirements of best value and efficient governance.

Note: As previously intimated, Councillor Murray left the meeting at this point as he had an interest in the following item of business.

PARK AND RIDE CAR PARK STRATHLEVEN PLACE, DUMBARTON

A report was submitted by the Strategic Lead – Environment and Neighbourhood seeking approval to execute a tender process and subsequent award for the construction of Strathleven Place Park and Ride.

Having heard the Strategic Lead – Environment and Neighbourhood in further explanation of the report, the Committee agreed:-

- (1) to approve the initiation of a tender for works as outlined within the report; and
- (2) that in line with the unanimous recommendation of the Audit & Performance Review Committee, the final awarding of the tender be delegated to the Tendering Committee who will act in accordance with the requirements of best value and efficient governance.

Note: Councillor Murray returned to the meeting at this point.

ROADS MINOR CIVIL WORKS FRAMEWORK CONTRACT

A report was submitted by the Strategic Lead – Environment and Neighbourhood seeking approval to execute a tender process and subsequent award of a framework contract for minor civil works within West Dunbartonshire Council.

Having heard the Strategic Lead – Environment and Neighbourhood in further explanation of the report, the Committee agreed:-

- (1) to approve the initiation of a tendering exercise for the procurement of a minor civil works framework contract; and
- (2) that in line with the unanimous recommendation of the Audit & Performance Review Committee, the final awarding of the tender be delegated to the Tendering Committee who will act in accordance with the requirements of best value and efficient governance.

INFRASTRUCTURE, REGENERATION & ECONOMIC DEVELOPMENT BUDGETARY CONTROL REPORT 2016/17 TO PERIOD 7 (31 OCTOBER 2016)

A report was submitted by the Strategic Director – Regeneration, Environment and Growth providing an update on the financial performance to 31 October 2016 (Period 7) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee.

After discussion and having heard the Strategic Director in further explanation of the report, the Committee agreed:-

 to note the contents of the report which shows the revenue budget forecast for IRED services to underspend against budget by £0.053m (less than 1%) at the year-end;

- (2) to note the net projected annual capital forecast for IRED services projects to underspend of £16.796m (25.8%), of which £16.589m (25.5%) relates to project re-phasing and an in-year underspend of £0.207m (less than 1%); and
- (3) to note the progress on savings incorporated into budgets for 2016/17.

WORKING WELL TOGETHER – ATTENDANCE MANAGEMENT: QUARTER 2

A report was submitted by the Strategic Lead – People and Technology advising on attendance levels across the Council for quarter 2 (July – September 2016), including absence performance by Strategic Lead area.

Having heard the Strategic Director in further explanation of the report, the Committee agreed-

- (1) to note the content of the report and the attendance results for Q2 2016/17, namely a significant decrease of 2106 FTE days lost (19.3%) compared to the same period last year; and
- (2) to note the breakdown of results for the Strategic Lead area(s) covered by the Committee, as detailed within Appendices 1 & 2 of the report.

The meeting closed at 12.06 p.m.

WEST DUNBARTONSHIRE COUNCIL

Report by the Strategic Lead of Regeneration

Infrastructure, Regeneration and Economic Development Committee:

15 March 2017

Subject: Pappert Windfarm

1. Purpose

1.1 The purpose of this report is to advise the Committee of progress made with this project and seek authorisation to continue with feasibility and environmental assessments.

2. Recommendations

- **2.1** It is recommended that the Committee:
 - (i) note the content of this report;
 - (ii) agree to continue with feasibility and environmental assessments;
 - (iii) agree to continue engagement with Statutory Consultees; and
 - (iv) agree to receiving an update report following the revision of financial feasibility information on the new scheme, based on a major shift in the policy landscape, which strongly supports the development of renewable energy, including onshore wind.

3. Background

- **3.1** The Scottish Government is committed to promoting the increased use of renewable energy sources with clear targets for renewable electricity which is to generate the equivalent of 100 percent of Scotland's gross annual electricity consumption by 2020.
- **3.2** Through its Energy Strategy West Dunbartonshire Council are committed to;
 - Reduce Energy Consumption throughout the Council;
 - Encourage the use of alternative fuels and renewable energy sources; and
 - Promote energy efficiency and conservation.
- **3.3** In August 2011 the UK government ended the ban on local authorities being able to generate and sell electricity into the national grid. This move applicable to all local authorities in Scotland, England and Wales allows them to participate in renewable energy projects on a commercial basis.

- **3.4** The Council carried out a high level evaluation of the Council's estate for the purposes of utilising that estate for wind energy. As part of the Securitisation Project a detailed business case was produced in December 2012 outlining options for development of a wind farm on the Council's estate. Pappert Community Woodland was deemed to be a realistic prospect with potential for a technically and environmentally feasible 5 Megawatt (MW) wind project.
- **3.5** The option to develop, construct and operate a new wind farm was recommended and accepted as a project contained within the 10 year Capital Plan. By developing, constructing and operating the project, the Council can generate income through the sale of electricity directly to the national grid or to others directly through a power purchase agreement.

4. Main Issues

Progress to date

- **4.1** Since the last update report in June 2016, progress has been made on the feasibility of the project. Radar assessments have been completed for the site and concluded that turbines of the size and number proposed are suitable for the site.
- **4.2** A landscape architect has been procured to run visual assessments on different layout options. Wireframes, which take into account terrain and turbine dimensions to illustrate the three-dimensional shape of the landscape, have been produced from 13 viewpoints, and the Council has given instruction for photography to now take place.
- **4.3** Shadow Flicker, which is the flickering effect caused when rotating wind turbine blades periodically cast shadows through constrained openings such as the windows of neighbouring properties, has been assessed and is not of concern, due to the distance from the nearest domestic premises.
- **4.4** Ornithological Assessments (Bird Surveys) have been procured and the Council is currently seeking permission from the adjacent landowner for this Consultant to perform the surveys from his land.

Consultation

4.5 The Council has consulted with the 3 Statutory Consultees, WDC Planning, Scottish National Heritage and Loch Lomond and Trossachs National Park (LLTNP).

The Council, along with the Landscape Architect, met with LLTNP, to informally present the wireframes and indicative photo montages. LLTNP expressed concern principally about the potential of the development interrupting any view that is currently pristine (i.e. no manmade structures can be seen from the viewpoint), and was concerned about views from the Loch itself, as well as from the Gateways to the Park. LLTNP provided the Council with further viewpoints to consider and the Landscape Architect is working towards developing wire frames and photomontages of these viewpoints. It is anticipated that this work will be carried out over the summer of 2017.

4.6 The Project Team's Landscape Architect contacted Scottish Natural Heritage who reiterated their stance from 2013, that they would not support development including turbines of more than 50 m in height. While the view of SNH is important and their views should be considered, it is ultimately up to the planning committee to agree on the proposed size and scale of the development.

Policy Landscape

- **4.7** On 19 January 2017, the draft Climate change Plan (the third draft report on proposals and policies (RPP3) for meeting Scotland's annual greenhouse gas emissions targets) was laid before the Scottish Parliament. In it, the Government is committing to reduce emissions of harmful Greenhouse Gases by 66% (over a 1990 baseline) by 2032. The Government expects that by 2030, Scotland's electricity system will be wholly decarbonised and will supply a growing share of Scotland's energy needs. Alongside lighting buildings and powering appliances, electricity will be increasingly important as a power source for heating homes and buildings and powering vehicles. It is therefore expected that the total amount of electricity supplied in Scotland will increase until 2032.
- **4.8** The government is planning to develop a number of policies to ensure Scotland hits this target, including:
 - Delivering a route to market for a wide range of renewable technologies, including onshore wind
 - A target for at least 1 GW of renewable energy to be in local or community ownership, by 2020
 - The successful delivery of Renewable Energy Investment Fund, Community and Renewable Energy Scheme, and the Low Carbon Infrastructure Transition Programme
- **4.9** On 24 January 2017, the Scottish Government published a consultation on a draft Scottish Energy Strategy, which sets out the Government's plan for achieving complete decarbonisation of the electric grid, as well as decarbonising the heat and transport systems.
- **4.10** Alongside the Energy Strategy, the Government has also published the Onshore Wind Policy Statement in which it is seeking views on a number of issues. In the Statement, the Government highlights the need for the National Planning Framework to facilitate the transition to a low carbon economy. The report also reiterates the Scottish Planning Policy Statement that the planning system should support transformational change to a low carbon economy by supporting the target to deliver the equivalent of 100% of electricity demand from renewable sources by 2020.

4.11 We expect the Feed in Tariff to cease prior to this scheme being operational, due to the fact that onshore wind is now a mature technology which has proven its viability, and therefore no longer requires a financial incentive for development. Despite this, the new policy landscape has allowed the project to consider maximising the potential electricity generation on the site. The financials for the project are currently being revised however it is anticipated that revised financial information will be available by the committee date.

5. People Implications

5.1 Further progression of the development phase of this project will require the resources of Officers and Management in the Energy and Compliance and Capital Investment teams. There is also a requirement for ongoing Council Legal and Procurement input to this project.

6. Financial and Procurement Implications

6.1 Given the current policy landscape, with the reduction and potential ceasing of the Feed in Tariff, increased electricity charges, alongside the increased demand for electricity in Scotland, the current financial modelling of the business case will be revised.

7. Risk Analysis

7.1 Given the sensitive nature of wind farm developments there is always risk associated with planning approval and community buy-in. The project team will continue to engage with all statutory consultees through the next phase of the project to minimise the risk where possible.

8. Equalities Impact Assessment (EIA)

8.1 An Equalities Impact Assessment Screening was carried out as part of the original business case. A further screening assessment will be undertaken once a preferred scheme has been identified for the site.

9. Strategic Environmental Assessment (SEA)

9.1 A strategic environmental assessment is not necessary for decisions related to this report.

10. Consultation

10.1 Discussions have taken place with statutory consultees and will continue to do so. The project team has also been involved in discussions with Lomond Energy regarding a potential partnership.

11. Strategic Assessment

11.1 This proposal will contribute to improving economic growth and employability; and improving local housing and environmentally sustainable infrastructure.

Jim McAloon Strategic Lead Regeneration Date: 7 February 2017

Person to Contact:	Craig Jardine – Capital Investment Programme Manager, Council Offices, Garshake Road, Dumbarton, G82 3PU. Telephone: 01389 737829 e-mail: craig.jardine@west-dunbarton.gov.uk
Appendices:	None
Background Papers:	None
Wards Affected:	2, Leven

WEST DUNBARTONSHIRE COUNCIL

Report by the Strategic Lead of Regeneration

Infrastructure, Regeneration and Economic Development Committee: 15 March 2017

Subject: Community Asset Transfer Policy and Procedures

1. Purpose

1.1 The purpose of this report is to provide Committee with an update in respect West Dunbartonshire Council's Community Asset Transfer Policy and Procedures following guidance issued by the Scottish Government in December 2016 and the legislation coming into force on 23 January 2017.

2. Recommendations

- **2.1** It is recommended that Committee:
 - (i) Approve West Dunbartonshire Council's Community Asset Transfer Procedures to include:
 - a. Community Asset Transfer Internal Guidance Notes (attached as Appendix 1).
 - b. Community Asset Transfer User Guide Notes for Applicants along with associated application forms (attached as Appendix 2).
 - (ii) Note that the any applications for transfer under the legislation will be reported back to the Committee for approval. Approval will be sought for progressing with a preferred bidder and the transfer of an asset.

3. Background

- **3.1** Over the past few years, legislation and national policy in Scotland has shown increased support and recognition of strong and resilient communities and the part that community ownership can play in building those communities.
- **3.2** The Community Empowerment (Scotland) Bill was proposed in the Scottish Parliament in June 2014 and received Royal Assent on 24 July 2015 and came into force on 23 January 2017.

- **3.3** The Act underlines Local Government's commitment to transferring more power to communities and supporting them to lead their own change. Community control over assets can be a key contributor to effective community led action providing increased confidence and sustainability as well as a physical base for community activities.
- **3.4** Divided into nine parts, Part 5 of the Act, "Asset Transfer Requests" provides a framework to allow community bodies to take on assets (land or buildings) from the public sector. Community bodies have a right to request control of any Council owned or leased land or buildings.
- **3.5** Community bodies' controlling their own land or buildings helps strengthen communities. They can develop local services and activities and make their area a better place. West Dunbartonshire Council would like to actively enable communities to achieve this.
- **3.6** The transfer of responsibility for an asset from a local authority to a community body can be conferred through either a short or long term lease, transfer of outright ownership or such other bestowed rights (such as the right to occupy or manage land/buildings).
- **3.7** The authority must agree to the transfer unless there are reasonable grounds for rejection.
- **3.8** The price/rent to be paid for an asset is a key issue relevant to authorities and community bodies. The Act doesn't say what should be paid, whether the price should be at market value or at a discount, nor does it offer guidance as to how the non-financial benefits of a proposal can be assessed.
- **3.9** The regulations which will accompany the Act are not yet in place and no timetable for these have been set. These are expected this year.
- 3.10 In the absence of any existing procedures set out for authorities to follow, West Dunbartonshire Council prepared a Draft Community Asset Transfer Policy and Procedures. The process began on 13 February 2013 when the Council approved its Property and Land Asset Disposal Strategy for the period 2013 – 2018 (subsequently updated annually with the most recent update at the IRED Committee on 15 June 2016).

4. Main Issues

4.1 Significant internal and external consultation has taken place on both the internal Guidance Notes (Appendix 1) and the Community Asset Transfer User Guide for Applications along with associated application forms (Appendix 2). The purpose of engaging in such consultation was to invite comments and opinions to ensure the policy and procedure would meet the needs of both the Council and community bodies.

- **4.2** Prior to the guidance in relation to Asset Transfer being issued the Council produced draft Policy and Procedures on Community Asset Transfer which clearly defines each step of the process for internal users and for community bodies. These procedures have now been updated now that the Act has come into force.
- **4.3** Internal Guidance Notes (Appendix 1) This document provides a step by step set guide for internal users covering all aspects of the asset transfer process including:
 - (a) The internal process for the allocation of assets deemed surplus to requirements and thereafter the route by which they are placed on either the Surplus for Open Market Disposal List or the Surplus for Asset Transfer List. All properties on the Surplus for Asset Transfer List will be marketed widely to community bodies. Guidelines are also provided in respect of the protocols that should be followed when an approach is made from a community body for an asset which is not on the Surplus for Asset Transfer List. WDC's grounds for rejection of a request for asset transfer are clearly set out taking into consideration whether agreeing to a request would restrict WDC's ability to carry out its functions. The transfer rejection criteria will be finalised following release of the regulations.
 - (b) The internal processes for the marketing of assets on the Surplus for Asset Transfer List along with the application process for interested community bodies. Applicants will be required to follow a three tiered process. The first step will be the completion of an Initial Expression of Interest Form providing summary details of their interest. If the application proceeds to the next stage, the applicant(s) will be required to complete and submit, which should provide a comprehensive outline of the group's proposal. All submissions will thereafter be evaluated internally by a panel of officers. Only one applicant can proceed to the third and final stage and progression to that stage will require Committee approval. If no successful applicants are identified then the asset can be remarketed.
 - (c) The guidance provides details on the internal process to deal with the preferred bidder, on how the preferred bidder can obtain assistance in the preparation of a business plan and how such a business plan will be evaluated.
- **4.4** Users Guide Notes for Applicants along with associated application forms (Appendix 2) This document provides community bodies with a breakdown of the asset transfer process. In summary, the guidelines highlight the following:
 - (a) Sources of information in respect of assets available for asset transfer i.e. the Council's website, local newspapers etc.

- (b) The application process including the submission of an Initial Expression of Interest form and thereafter a Community Asset Transfer Application Form. Guidelines are provided on the respective forms which offer applicants examples of the type and extent of information required.
- (c) The requirement that the successful applicant submit a business plan as part of the final stage of the application process.
- (d) Key sources of information and assistance which can be made available to applicants both internally and external to the Council.
- **4.5** Guidance from Scottish Government anticipates that community groups should aspire to paying a fair price for the asset to be transferred as part of the process. This process is regulated by the Disposal of Land by Local Authorities (Scotland) Regulations 2010
- **4.6** A Schedule of Assets will be available on the Council's website together with the User Guide and application forms.
- **4.7** Following Scottish Government guidance which was issued on 10th November 2017 amendments were made to the Application Forms to reflect these changes (Appendix 2)

5. People Implications

- **5.1** The demand for applications under the legislation is unknown internal resources to deal with the processes will require to be reviewed on an annual basis.
- **5.2** EIA training will be required for officers who will form the evaluation panel.

6. Financial and Procurement Implications

6.1 The price/rent to be paid for an asset is a key issue relevant to local authorities and to community bodies. The Act doesn't state what should be paid, whether the price should be at market value or at a discount, nor does it offer any guidance as to how the non-financial benefits of a proposal are to be assessed. The regulations will not provide further direction in this respect, however, the Scottish Government has set up a working group to provide guidance on the valuation and assessment of non-financial benefits associated with asset transfer.

7. Risk Analysis

7.1 The main risk in relation to the legislation is that community groups may withdraw from any proposed transfer and a price for transfer cannot be agreed. It is hoped that the policy and procedures will help mitigate this.

8. Equalities Impact Assessment (EIA)

- **8.1** An Equality Impact Screening was undertaken, which identified that the positive impact of a Community Asset Transfer Policy and Procedures was the delivery of clearer direction and greater reach to protected groups.
- **8.2** An action identified as part of the Equalities Impact Assessment is that officers forming part of the evaluation panel should be trained in Equalities Impact Assessment. Measures must also be put in place to ensure maximum exposure of opportunity to all community bodies and this has been incorporated in the policy and procedures.

9. Consultation

- **9.1** Preparation of the Community Asset Transfer Policy and Procedures was undertaken in consultation with external bodies such as West Dunbartonshire Community and Volunteering Services (WDCVS), West Dunbartonshire Equalities Forum, Development Trust Association Scotland and West Dunbartonshire Community Alliance Group.
- **9.2** The Council's Legal and Regulatory Services have provided advice and recommendations along with various other Council services including Finance, Economic Development and Regeneration, and Corporate and Community Planning.
- **9.3** Consultation with an external adviser was required in order to ensure legislative compliance.
- **9.4** A further consultation with the Community Alliance will take place on 1 March 2017.

10. Strategic Assessment

10.1 The Community Asset Transfer Policy and Procedures reinforces the Council's commitment to community empowerment. By noting this policy and approving subsequent asset transfers the Council will assist in the improvements to local community bodies and provide them with opportunities to develop local services and activities which will enhance their local area.

Jim McAloon Strategic Lead of Regeneration Date: 13 February 2017

Person to Contact:	Michelle Lynn, Client Business Partner, Council Offices,
	Garshake Road, Dumbarton, G82 3PU, T: 01389 776992,
	Email: michelle.lynn@west-dunbarton.gov.uk

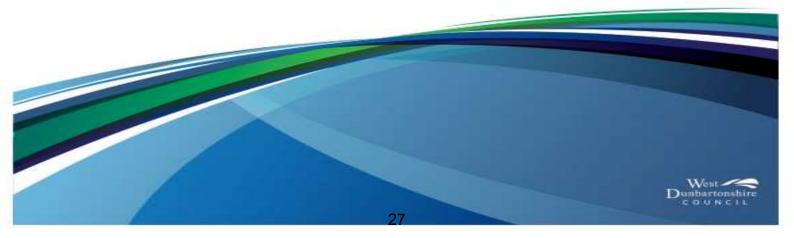
Appendices:	Appendix 1 – Community Asset Transfer – Internal Guidance Notes
	Appendix 2 – Community Asset Transfer – User Guide Notes for Applicants along with associated application forms.
Background Papers:	Report by the Executive Director of Housing, Environmental and Economic Development to the Housing, 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.
	Report by the Executive Director of Infrastructure and Regeneration to the Infrastructure, Regeneration and Economic Development Committee on 18 March 2015: Update on 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 25 November 2015: Update on Property and Land Asset Disposal Strategy 2013-2018
	Report by the Executive Director of Infrastructure and Regeneration to Community Planning on 15 th April 2015: Community Asset Transfer Policy and Procedures
	Report by the Strategic Lead of Regeneration to Community Planning on 4 th May 2016: Community Asset Transfer Policy and Procedures.
	Equalities Impact Assessment
	Report by the Strategic Lead of Regeneration to the Infrastructure, Regeneration and Economic Development Committee on 15 th June 2016: Community Asset Transfer Policy and Procedure's,
Wards Affected:	All





Community Asset Transfer

Internal Guidance Notes



Community Asset Transfer Summary Guide – Internal Use

Stage One – Allocation of Assets

Key documents:

- Stage One Flowchart Allocation of Assets (attached as Appendix 1).
- Stage One Internal Process Notes Allocation of Assets (attached as Appendix 2).
- Applications for Transfer Transfer Rejection Criteria (attached as Appendix 3).

West Dunbartonshire Council produce an asset register of all land and buildings either owned or leased by the Council. The list will be publicly made available and will also be published on the Council's website allowing community bodies access to a comprehensive list of all assets.

In addition to the asset register, WDC will maintain a list of all land and buildings which are surplus to requirement and deemed suitable for community asset transfer. These properties will be actively marketed on a phased basis to community bodies with details published on the Council's website. A separate list of assets which are surplus and suitable for open market disposal will be kept.

The internal process for allocation of assets will require a biannual review process that leads to the identification of Council assets deemed surplus to requirements. The route for declaring a property formally "surplus to requirements" follows existing procedures and protocols. The Executive Director of Infrastructure and Regeneration has authority to declare an asset surplus after consulting with all other Executive Directors, the Chief Executive and the Convenor of the IRED Committee.

Once declared surplus, the asset in question will be placed either on the Surplus for Open Market Disposal List or the Surplus for Asset Transfer List.

If the asset is placed on the Surplus for Open Market Disposal List, then established internal procedures for the disposal of property should be followed.

If the asset is placed on the Surplus for Asset Transfer List, then the procedures and process contained within the hereafter defined Stage Two should be followed.

An approach from a community body for an asset that is not on the surplus for Asset Transfer List should trigger <u>one</u> of the following responses from the Council:-

- 1. A rejection of the approach based on the Transfer Rejection Criteria (attached as Appendix 3);
- 2. If the asset is deemed suitable for asset transfer it will require to be formally placed on the Surplus for Asset transfer List and the applicant will be required

to progress through the normal application process completing an Initial Expression of Interest Form and Community Asset Transfer Application Form.

Stage Two – Marketing of Assets for Transfer

Key documents:

- Stage Two Flowchart Marketing of Assets for Transfer (attached as Appendix 4).
- Stage Two Internal Process Notes Marketing of Assets for Transfer (attached as Appendix 5).
- User Guide Notes for Applicants (attached as Appendix 6).
- Initial Expression of Interest Application Form (attached as Appendix 7).
- Community Asset Transfer Application Form (attached as Appendix 8).
- Evaluation Form and Summary Sheet (attached as Appendix 9).
- Application for Transfer Transfer Rejection Criteria (attached as Appendix 3).

By this stage, the asset will have been placed on the Surplus for Asset Transfer List. Stage two is fundamentally about:-

- Marketing the asset to community bodies.
- Inviting applications from community bodies;
- The scoring of applications by an assessment panel using the evaluation form;
- Securing formal approval from the Infrastructure Regeneration and Economic Development (IRED) Committee to proceed to Stage Three with a preferred bidder;
- Or rejecting an application and either re-starting the Stage Two process or placing the asset on the Surplus for Open Market Disposal List.

The assessment panel will comprise a combination of Council officers drawn principally from Asset Management, Corporate and Community Planning, Legal and Regulatory Services, and Finance. However, depending on the complexity of issues surrounding the proposed transfer, the assessment panel can be expanded to incorporate further specialisms.

Following assessment, Asset Management will submit a report to the next available meeting of the IRED Committee with an appropriate recommendation.

The successful applicant will thereafter be given an opportunity to proceed to the third and final stage of the transfer process.

If no applications are received or a viable applicant is not identified, the asset can either be re-marketed for asset transfer or be placed on the Surplus for Open Market Disposal List.

Stage Three – Final Bidder

Key documents:

- Stage Three Flowchart Preferred Bidder (attached as Appendix 10).
- Stage Three Internal Process Notes Preferred Bidder (attached as Appendix 11).
- The Business Plan To be prepared by the applicant
- Evaluation Form and Summary Sheet (attached as Appendix 9).

At this stage, the preferred bidder is requested to finalise a business plan developing the ideas and outline proposals contained within the previously submitted application form.

The purpose of the business case is to provide assurance to the Council that, for instance:-

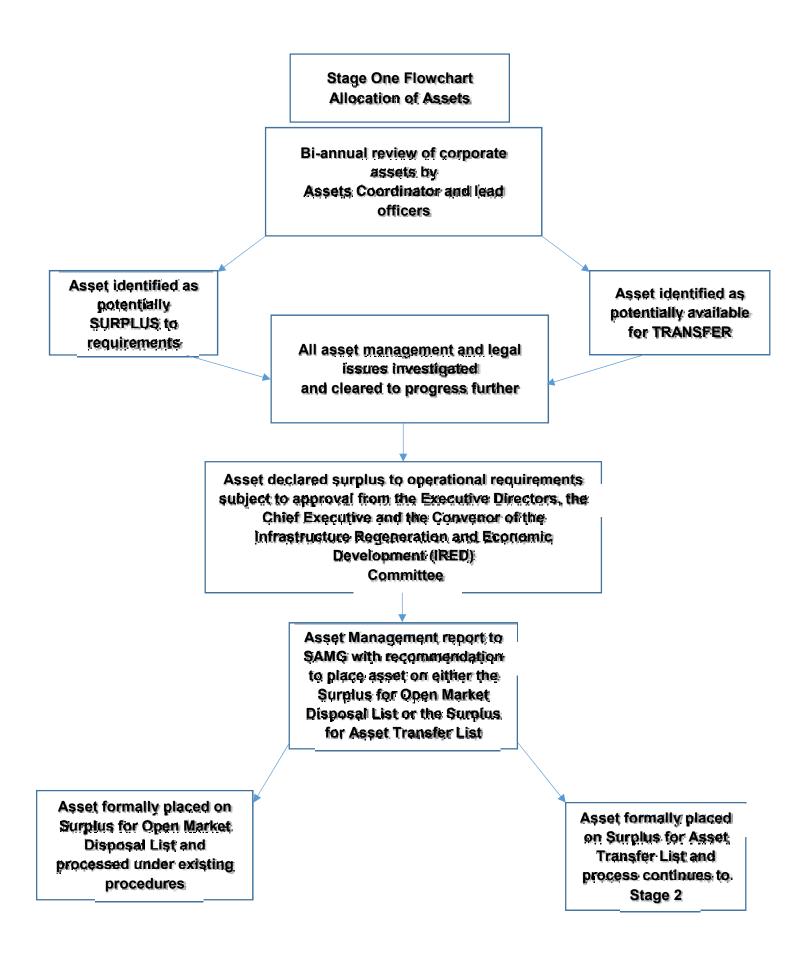
- The organisation has the capacity to manage the asset;
- Increased benefits to the community from such a transfer are tangible and measurable;
- The transfer of this asset would contribute towards the aims and objectives of the Council and its key priorities;
- The asset will have a sustainable future;
- The business model being proposed by the organisation is financially viable.
- The suggested basis of the transfer is fair and equitable.

The evaluation process will follow the same process as outlined under Stage Two, utilising the same Evaluation Form (attached as Appendix 9) and assessment panel where possible.

Based on the outcome of the evaluation process, Asset Management will thereafter report to the Strategic Asset Management Group with a recommendation to either: proceed with the proposed terms of transfer; reject the proposal and remarket the asset for asset transfer; or reject the proposal and place the asset on the Surplus for Open Market Disposal List and follow established procedures.

APPENDIX 1

Stage One Flowchart – Allocation of Assets



APPENDIX 2

Stage One Internal Process Notes – Allocation of Assets

Community Asset Transfer - Stage One - Internal Process Notes Please refer to corresponding flow charts.				
Allocation of Assets				
Stage One	Action	Responsible		
1.0	Each year as part of the corporate asset management planning process, Council services will be required to submit details of any properties that are likely to become surplus to requirements and potentially available.	Strategic Lead Manager and Assets Coordinator		
	This process will be tracked and monitored through bi-annual meetings between the relevant Strategic Lead Manager(s) and the Assets Coordinator. Meetings shall take place annually in April and October.			
	These bi-annual meetings will also be used to identify any emerging requirements for additional accommodation.			
	All potential corporate requirements should be fully considered.			
1.1	The bi-annual joint review process should also be used to identify assets that could be declared surplus to requirements and considered either suitable for open market disposal or alternatively for asset transfer.	Strategic Lead Manager and Assets Coordinator		
	Once an asset has been identified, Asset Management should investigate the title position to identify restrictions, if any, that might prevent or affect the ability of the Council to sell or lease the asset.	Estates Surveyor		
	Asset Management should also			

	gather background information on the asset to incorporate into a report to be submitted to the Executive Director of Infrastructure Regeneration and Economic Development for consideration. The report should provide a recommendation that the property be declared formally surplus to requirements. It should also contain a summary of information set out	Estates Surveyor
	 under the undernoted headings: Location Description Availability Date Open Market Value Floor/Site Area Condition Suitability/Existing Use Potential Uses of Asset Annual Running Costs 	
	The Executive Director of IRED shall, in accordance with established protocol, consult with all other Executive Directors, the Chief Executive and the Convenor of the IRED Committee and, if appropriate, declare that the asset be formally declared surplus to the operational requirements of the Council.	Executive Director IRED
1.2	A report shall thereafter be submitted to the Strategic Asset Management Group (SAMG) recommending that the asset be placed on either the Surplus for Open Market Disposal List or the Surplus for Asset Transfer List. If recommended for Asset Transfer, the preferred method of disposal should be stipulated i.e. transfer of ownership,	Estates Surveyor

short or long term lease or some other form of management agreement. Approval of either option by SAMG formally locks the asset into the appropriate procedural route. If a subsequent challenge or transfer request is made by a community body in respect of any property not on the Surplus for Asset Transfer List, then the community body should be requested to complete an Initial Expression of Interest Application form. The initial proposal should be considered and either:	
 a. Rejected based on the agreed Transfer Rejection Criteria (attached as Appendix 3); or b. If the asset is deemed suitable for asset transfer it will require to be formally placed on the Surplus for Asset Transfer List and the applicant will thereafter progress through the application process as defined hereafter. An asset cannot be disposed of in any way, including giving it to another community body, effective from the date that the application is made. 	

Transfer Rejection Criteria

Community Asset Transfer - Applications for Transfer

<u>**Transfer Rejection Criteria**</u> (Applicable to applications for transfer of properties not on the Surplus for Asset Transfer List)

The Community Empowerment (Scotland) Act 2015 s.82(3) highlights that the decision making process should take into consideration various matters as highlighted below:

- a) The reason for the request;
- b) Any other information in support of the request;
- c) Whether approving the disposal will promote or improve the following:
 - 1. Economic development
 - 2. Regeneration
 - 3. Public Health
 - 4. Social wellbeing
 - 5. Environmental wellbeing;
- d) Whether agreeing to the request would be likely to reduce inequalities of outcome which result from socio-economic disadvantage;
- e) Any other benefits that may arise if the request were agreed to;
- f) Any benefit that might arise if the authority were to agree to or otherwise adopt an alternative proposal (for another asset transfer request or a proposal made by the authority or any other person) for the asset;
- g) How such benefits would compare to any benefits such as mentioned under points c) and e);
- h) How benefits such as mentioned in f) relate to other matters the authority considers relevant (including the functions and purposes of the Authority);
- i) Any obligations imposed on the authority, by or under any enactment or otherwise, that may prevent, restrict or otherwise affect its ability to agree to the request; and
- j) Such other matters as the authority considers relevant.

The Act states that there is a presumption in favour of an asset transfer unless there are reasonable grounds for refusal. A decision to agree or refuse an application must be justified.

In addition to the above criteria (a - j), which should be considered in the decision making process, the table below contains a list of criteria, which West Dunbartonshire Council consider grounds for rejection. These rejection criteria can be used at any time during the application process, however, it is considered most relevant when reviewing an application that has been made for an asset which has not been placed on the Surplus for Transfer List. If any one of the undernoted criteria is applicable, refusal of an application for transfer can be considered.

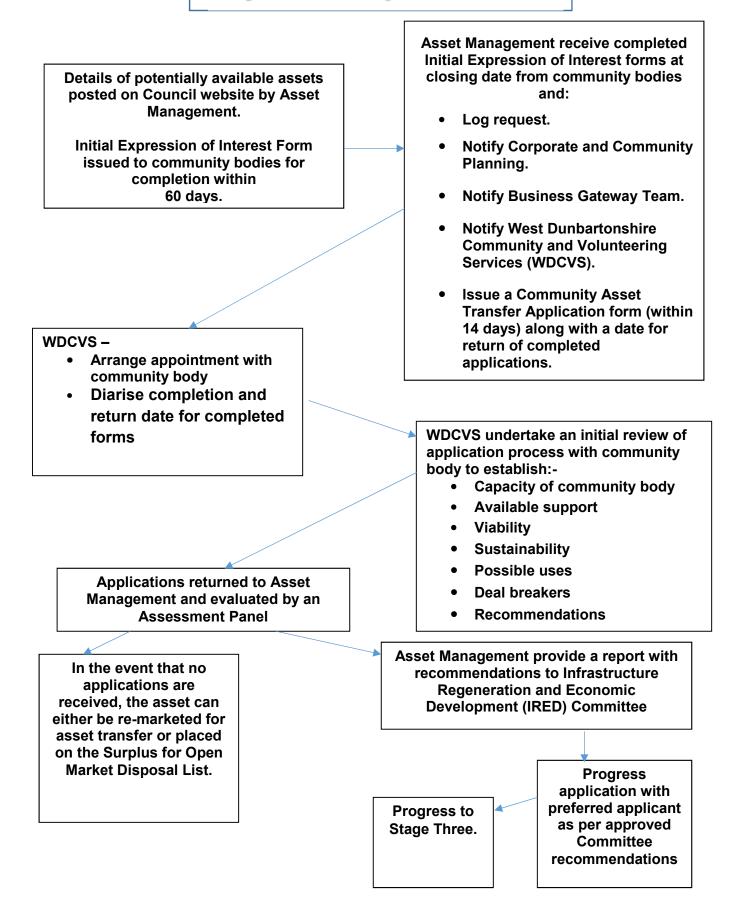
Criteria for Rejection of an Application (Properties not on the Transfer List)	Applicable (Yes/No)
The asset has a value in excess of a sum to be agreed.	

The asset forms part of larger subjects and is considered to be a key component of the future disposal of the larger subjects.	
The asset is identified in the capital programme and is earmarked for significant investment, equal to or in excess of £150,000.	
The asset is critical to frontline service delivery having been appraised as such as part of a strategic service delivery review.	
There would be significant operational disadvantage if the asset were to be transferred.	
Asset transfer would have tangible and negative implications for a service budget.	
The asset relates to a strategic site, which will have significant economic impact. For instance those sites provided on the Surplus Asset List and Action Plan which is regularly updated and approved at the IRED Committee. An asset transfer would fundamentally conflict with the aims and objectives of West Dunbartonshire Council.	
The asset is located on a site which is subject to contamination requiring remediation works in excess of $\pounds 10,000$.	
The applicant is not formally constituted.	
The applicant doesn't have a sufficiently strong business case to support an application for asset transfer.	
The request is for outright ownership and the applicant does not fall within one or more of the following categories:	
 A company with not Fewer than 20 members. A Scottish Charitable Incorporated Organisation, the constitution of which includes provision that there are not fewer than 20 members. A community benefit society, the rules of which include provision for not fewer than 20 members. A body designated as a community transfer body by an order made by the Scottish Ministers. A body that falls within a class of bodies designated as community transfer bodies by an order made by the Scottish Ministers. 	

An alternative proposal/use provides greater opportunity for any of the following:	
Economic developmentRegeneration	
Public health	
Social wellbeingEnvironmental wellbeing	
An alternative proposal/use better addresses the Council's priorities as set out in West Dunbartonshire Council's Strategic Plan 2012 – 2017 and highlighted below:	
 Improve economic growth and employability; 	
 Improve life chances for children and young people; Improve care for and promote independence with older people; 	
 Improve local housing and environmentally sustainable infrastructure; and/or 	
 Improve the wellbeing of communities and protect the welfare of vulnerable people. 	

Stage Two Flowchart – Marketing of Assets for Transfer

Stage Two – Marketing Assets for Transfer



Stage Two - Internal Process Notes

Community Asset Transfer -Stage Two - Internal Process Notes

Please refer to corresponding flow chart.

Stage Two	Action	Responsible	
1.0	On a phased basis, Asset Management will market assets on the transfer list. Where appropriate, adverts will be placed in the local newspaper. Asset particulars should also be prepared in a standardised format and distributed to community bodies and placed on the Council's website for a period of 60 days. Corporate and Community Planning should be notified and provided with assets particulars in order that all community bodies can be reached including the Equalities forum.	Estates Surveyor Web Administrator	
	 Asset particulars should provide the following information: Details of the asset e.g. location, description, construction and size. Acceptable planning uses. Potential availability e.g. next quarter, next year etc. Closing date for receipt of Initial Expression of Interest Application Forms (i.e. 60 days after the asset is placed on the Council's website). Estimate of asset value. Useful contact details for key sources of information. Preferred method of sale (e.g. lease, outright sale etc.) An Initial Expression of Interest Application Form will be issued to potentially interested community bodies. The completed form should be returned to Asset Management. 		

Marketing of Assets for Transfer

	Asset Management should acknowledge and record all initial expressions of interest until the expiry of the circulation period.	
1.1	 At the end of the circulation period, once Initial Expressions of Interest have been received, Asset Management should: Remove the asset particulars from the web. Notify the Business Gateway Team. Notify the Corporate and Community Planning Team. Notify West Dunbartonshire Community and Volunteering Service (WDCVS) and hand over to follow up if necessary. Advise applicants that a member of the WDCVS Team will make contact within five working days. Notify any commercial interest received that their details will be kept on file should the property be re-designated surplus to requirements and placed on the open market at some point in the future. Hand over to WDCVS to progress. 	Estates Surveyor
1.2	In the event that no Initial Expressions of Interest are received then the process of re-posting may be repeated at the discretion of Asset Management.	Estates Surveyor
1.3	Alternatively Asset Management may remove the asset from the Transfer List and allocate it to the Surplus for Open Market Disposal List. Asset Management will notify SAMG of this rescheduling action.	Estates Surveyor
1.4	WDCVS allocate a responsible officer to support community bodies.	WDCVS
1.5	With a 14 day period after the closing	Asset Management

	date for initial expressions of interest, Asset Management shall provide applicants with a Community Asset Transfer Application Form including guidance notes. A closing date for receipt of completed applications should also be provided (around 90 days from date of issue).	
1.6	WDCVS diarise completion and return date for applications to Asset Management in accordance with agreed timescales. WDCVS arrange an initial meeting with the community body.	WDCVS
1.7	WDCVS support, where possible, the completion of the application form and reinforce the message to provide as much complete information as possible. WDCVS should also highlight any "deal breakers" at an early stage in order that community bodies can take steps to resolve issues or withdraw from the application process.	WDCVS
1.8	The completed Community Asset Transfer Application Form should be returned to Asset Management for scoring and validation purposes.	WDCVS/CO
1.9	Application is evaluated by the assessment panel to determine if the application should progress via Committee to Stage 3. The panel shall comprise a combination of officers with relevant expertise/input. Not least, the panel should include officers from Asset Management, Corporate and Community Planning, Legal and Regulatory Services, and Finance. All officers forming part of the evaluation panel must have completed Equalities Impact Assessment. State Aid is a European Commission term which refers to forms of public assistance, given to undertakings on a discretionary basis, which has the	Asset Management/Various

	potential to distort competition and affect trade between Member States of the European Union. State Aid rules will be considered as part of the decision making process for disposal or community transfer of any West Dunbartonshire Council asset. If State Aid is considered to be a factor in any proposed transfer, the Council may consider what the impact of the anticipated State Aid issue may have on any of the Evaluation Criteria, or indeed the Council's ability to legally enter into any arrangement for the transfer and if considered material to any such factor, the Council may either factor such State Aid considerations into the evaluation criteria or alternatively require the applicant to resubmit an application which fully addresses State Aid considerations to the extent that any proposed transfer demonstrably has no implications for State Aid.	
1.10	Evaluation outcome discussed with Asset Coordinator. In the event that the outcome is to no longer pursue a particular transfer option then a decision may be made to re-start the entire process, or to transfer the asset onto the Surplus for Open Market Disposal List.	Estates Surveyor/AC
1.11	Report prepared and submitted by Asset Management to Infrastructure Regeneration and Economic Development (IRED) Committee with appropriate recommendation to proceed to Stage 3 with preferred bidder.	Estates Surveyor
1.12	Asset Management should inform community bodies and other relevant parties of decision and take appropriate action.	Estates Surveyor

User Guide Notes for Applicants



Community Asset Transfer

User Guide Notes for Applicants

Introduction

West Dunbartonshire Council (WDC) has tried to make the application process for Community Asset Transfer as simple as possible to help your organisation start the journey towards taking control of your own asset.

We will consult with you throughout the application process and provide you with useful links to other organisations who can help you get started with your own community project.

The information that we ask you to provide is important because it will help us, and you, to decide if your organisation is ready and equipped to take control of an asset.

We have simplified our procedures for disposal of our assets. Along with an Asset Register, we will now make available a Surplus for Asset Transfer List highlighting a list of assets available for asset transfer. Assets on that list will be marketed on a phased basis and community bodies will be invited to come forward with their proposals. This means that the assets on our Surplus for Transfer List will not be placed on the open market and community bodies will not have to compete with commercial interests.

There are many types of community bodies and, whilst we recognise that they can take different shapes and sizes, we do require that your organisation has a written constitution in place before you proceed with your application.

It is also important that you have all of the necessary facts and figures on the asset so we will provide you with as much useful information as possible from the offset. Where available, this may include:

- Details of the current condition of the asset;
- Electrical and Gas Safety Certification;
- Asbestos and Legionella information;
- A breakdown of running costs and utility charges;
- Information on potential planning uses/consideration;
- Site/layout plans;
- An Energy Performance Certificate; and
- Details of any income streams from building occupants.

Community Asset Transfer - The Process

The process has been broken into two phases. All parties with an interest in an asset will be invited to take part in the initial first phase. Only one successful community body will be invited to participate in the second phase.

Initial Phase One

The Council will make publicly available an Asset Register. In addition to that, a Surplus for Asset Transfer List of all properties considered suitable for asset transfer will be made publicly available. Properties on the Transfer List will be marketed on a phased basis and advertised in the local newspapers as well as being posted on the Council's website http://www.west-dunbarton.gov.uk/business/community-asset-transfer/. Officers within Corporate and Community Planning will also be made aware of any assets being marketed for asset transfer.

Community bodies will have an initial period of 60 days to register an interest in assets posted on the Council's website. They should complete an Initial Expression of Interest Application Form, which is attached at the back of this document but which is also available on our website or can be posted to you. The closing date for receipt of applications will be provided. Completed applications should be submitted to the following address:

Asset Management West Dunbartonshire Council Council Offices Garshake Road Dumbarton G82 3PU

Or e-mailed to: assetmanagementteam@west-dunbarton.gov.uk

Within 14 days of the closing date for initial expressions of interest, you will be provided with a Community Asset Transfer Application Form. You will also be signposted to support available within the Council but also from West Dunbartonshire Community and Volunteering Services (WDCVS) and beyond. A list of some of the key contacts and sources of information are provided later.

You will then be given a fixed period of time (90 days) to complete and return the Community Asset Transfer Application Form along with any supporting information. The form can be found at the back of this document but can also be found on the Council's website or posted to you. A closing date for return of applications will be provided. The completed form should be returned to the Council offices or emailed using the above contact details.

Once you have returned the completed application form, we will review and evaluate submissions. The basis of scoring is provided in the Evaluation Form – Scoring Matrix attached to the rear of this document.

Please note that State Aid is a European Commission term which refers to forms of public assistance given to undertakings on a discretionary basis, which has the

potential to distort competition and affect trade between Member States of the European Union. State Aid rules will be considered as part of the decision making process for disposal or community transfer of any West Dunbartonshire Council asset.

Following evaluation, if necessary, Committee approval will be sought to progress to the next stage with the preferred bidder. All applicants will thereafter be advised if they have been successful.

Please note that those organisations with an interest in an asset which is not on the Surplus for Transfer List and which is not being marketed, should also complete the Initial Expression of Interest Form. The Council will provide a response within 90 days of receipt of the application confirming whether your application has been rejected or can continue to the next stage i.e. submission of a Community Asset Transfer Application Form. If you are invited to progress your application, the procedures as set out above will apply.

Final Phase Two

Only a single successful applicant will be invited to participate in phase two. At this point, you will be given an opportunity to prepare a more detailed business plan. Your business plan should elaborate and expand on all of the information requested in the Community Asset Transfer Application Form.

The business plan should set out the community benefit of transferring the asset to your organisation. It should show that your organisation has the skills, experience and capacity to take responsibility for the asset, and that you have a financially viable project. It should also detail the final terms of the proposal to own, lease or undertake some other form of management/occupational agreement. This should include a proposed rent, lease duration and lease terms or alternatively the proposed purchase price.

We will also look for assurance that your organisation's aims and objectives are consistent with the Council's key priorities.

As before, guidance will be available from within the Council and WDCVS to help you develop your business plan.

Once you have completed your business plan, we will review it and let you know if we think you are ready to continue forward. If we think that you need more time or assistance to get ready, then we will point you in the right direction.

If the completed business plan is evaluated and a decision is made to reject the application, the Council will issue a decision notice highlighting the grounds for rejection.

If the submission is successful, a decision notice will be issued highlighting the terms and conditions of the asset transfer and requesting that you submit a formal offer.

Useful Contact details

Main contact for all property matters – Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. T: 01389 776996 Email: <u>assetmanagementteam@west-dunbarton.gov.uk or visit http://www.west-</u> <u>dunbarton.gov.uk/business/community-asset-transfer/</u>

Assets available for asset transfer - Initial Expression of Interest Application Form and Community Asset Transfer Application Form is available at <u>http://www.west-</u> <u>dunbarton.gov.uk/business/community-asset-transfer/</u>

Application support –West Dunbartonshire Community and Volunteering Services (WDCVS), Arcadia Business Centre, Miller Lane, Clydebank, G81 1UJ. T: 0141 941 0886 or visit <u>http://www.wdcvs.com/</u>

Business Advice – West Dunbartonshire Business Gateway, Titan Enterprise, 1 Aurora Avenue, Queens Quay, Clydebank, G81 1BF. T: 0141 951 7929, Email: <u>westdunbartonshire@bgateway.com</u> or visit <u>http://www.bgateway.com/local-offices/west-dunbartonshire</u>

Planning guidance -Planning and Building Standards, West Dunbartonshire Council, Titan Enterprise, 1 Aurora Avenue, Queens Quay, Clydebank, G81 1BF. T: 0141 951 7930, Email: <u>Planning&BuildingControl@west-dunbarton.gov.uk</u> or visit <u>http://www.west-dunbarton.gov.uk/planning-building-standards/contact-planning-andbuilding-standards/</u>

Community Led Regeneration – The Development Trusts Association Scotland – 1b Washington Lane, Edinburgh EH11 2HA. T: 0131 220 2456, Email: info@dtascot.org.uk or visit http://www.dtascot.org.uk/

Community Ownership - The Community Ownership Support Service – 1b Washington Lane, Edinburgh EH11 2HA. T: 0131 225 2080, Email: <u>coss@dtascot.org.uk or visit http://www.dtascommunityownership.org.uk/</u>

Establishing a Charity – The Office of the Scottish Charity Regulator – 2nd Floor, Quadrant House, 9 Riverside Drive, Dundee DD1 4NY. T: 01382 220446. Email: info@oscr.org.uk or visit http://www.oscr.org.uk/

Advice on equality duty as defined in the Equality Act 2010 – Contact the Council's Corporate and Community Planning Team, Council Offices, Garshake Road, Dumbarton, G82 3PU. T:01389 737269, Email:wdcpp@west-dunbarton.gov.uk or visit <u>http://www.west-dunbarton.gov.uk/council/strategies-plans-and-policies/council-wide-plans-and-strategies/equality-diversity-and-fairness/</u>

Community Asset Transfer User Guidance Notes – Initial Application (Phase 1)

West Dunbartonshire Council (WDC) will provide a publicly available Surplus for Transfer-List highlighting a dedicated list of assets considered suitable for asset transfer. Those assets on the Transfer List will be posted on the Council's website on a phased basis.

Community bodies register an interest in a specific asset via an initial Expression of Interest Application form which will be available on WDC's website or which can be posted to you.

West Dunbartonshire Community and Volunteering Services (WDCVS) will help you complete the application form if required.

WDC will score your application via a formal evaluation process. WDC then send you a Community Asset Transfer Application Form and accompanying guidance notes

You return the completed application form to WDC

WDC will report to the relevant Council Committee with a recommendation.

You will be notified of the outcome and, if successful, you will progress to Phase Two.

Initial Expression of Interest Application Form

COMMUNITY ASSET TRANSFER INITIAL EXPRESSION OF INTEREST APPLICATION FORM



All Community bodies wishing to apply for an asset under West Dunbartonshire Council's Community Asset Transfer Policy must first complete this application form.

Only applicants with a written constitution will be invited to progress their application.

1. Organisation			
Name of the Organisation			
Address of the Organisation			
2. Please provide details of	the contact person		
Full Name			
Position in Organisation			
Contact Address (if different			
form above)			
Telephone Number			
E-Mail Address			
3. What is the structure and	ourpose of your organisation?		
Does the organisation have a	Yes / No		
written constitution,			
governance document or set of rules?			
If yes, please provide			
supporting documents.			
Please describe the legal			
status of the organisation.			
To participate in a transfer of			
ownership, a community			
body must be one of the following:			
lonowing.			
• A company with not			
fewer than 20			

 members. A Scottish charitable incorporated organisation with not fewer than 20 members. A community benefit society. 		
If applicable, please provide a registration number e.g. charity/company number. If an incorporated company, please provide details.		
What is the purpose and main activities of your organisation? A brief description should be provided in respect of the aims and objectives for the organisation along with the services offered and the target user group.		
4. Please tell us about the as	set (building or land) you are interested in.	
Name and Address of Asset If required, please provide a site plan highlighting the extent of boundary.		
Please confirm the type of transfer you are interested in. Is your organisation seeking outright ownership, a short or long term lease, or some other form of management/occupational agreement?		
5. Please confirm your proposed use of the asset? (Community bodies should explain what they want the asset for in terms of space and facilities, and how the facility will be utilised).		

On completion, please send your application form to: Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. Electronic submissions can be sent to: assetmanagementteam@west-dunbarton.gov.uk

Community Asset Transfer Application Form



To allow West Dunbartonshire Council to evaluate the submissions received and to comply with the terms of the Disposal of Land by Local Authorities (Scotland) Regulations 2010, all offers should include a completed application form along with supporting documents.

Please provide the full address of the asset for transfer. Where appropriate, please provide an

accompanying site plan.

SECTION A - ABOUT YOU AND YOUR ORGANISATION

*Please note that only applicants with a written constitution will be considered for community asset transfer.

1. Please provide details of the organisation making the application.		
Name of Organisation		
Address of Organisation (including postcode).		

Please provide details of the contact person in relation to this application.

Full Name	
Position in Organisation	
Contact Address (if different from above)	
Telephone Number	
E-Mail Address	

Please provide details if the organisation is formed as part of a larger organisation or an umbrella body.	
3. Please describe the legal status of the	ne organisation.
Applicants will require to have a writ not formally constituted cannot prog	
What type of organisation are you? Guidance Note: to participate in a	
purchase, a CO must be one of the following:	
 A company with not fewer than 20 members. 	
• A Scottish charitable incorporated organisation with not fewer than 20 members.	
A community benefit society.	
Organisations seeking to lease, use or manage need only be a community controlled body	
For further information, please contact the Office of the Scottish Charity Regulator (<u>www.oscr.org.uk</u>) or the Development Trusts Association Ltd (<u>www.dtascot.org.uk</u>).	
If applicable, please provide a registration number e.g. charity/company number. If an incorporated company, please provide details.	
4. Please confirm when your organisation was established?	

5. Please give details of the organisation's main purpose and current activities.		
Briefly describe your organisation's main aims and objectives.		
Guidance Note: A definition of the group's aims and objectives should be provided including the target outcomes.		
What are the current activities/services provided by the organisation?		
Guidance Note: An outline of activities/services offered should be provided along with an overview of how they are provided and the client group they are offered to. COs should be able to illustrate that they have the skills and expertise to effectively deliver the service.		
6. Please provide details of the management structure of your organisation.		
<i>Guidance Note:</i> Information supplied should include details of the COs management structure and decision making process along with an outline of the roles and responsibilities of the members.		
Please identify current governing arrangements i.e. Board / Management Committee / Trustees / Directors.		

Please confirm the identity of current		
office bearers:-		
Chair:		
Treasurer:		
Secretary:		
Please identify total numbers of:-		
Committee/Board members:		
Staff members:		
Volunteers:		
7. It is an essential condition of any applic written constitution? Please confirm th constituted		
Yes/No		
Guidance Note: Please provide a copy of	the organisation's cor	nstitution.
Does your constitution?		
Identify the community which the organisation relates to?	Yes	No
If yes, please provide supporting information.		
Ensure that the majority of members of that organisation are members of that community?	Yes	No
If yes, please provide supporting information.	Yes	No
Ensure that the organisation is open to, and controlled by, members of the community?	Tes	INU
If yes, please provide supporting information.		
Illustrate aims and objectives that promote a benefit to the community?	e Yes	No
If you ploage provide supporting information		
If yes, please provide supporting information. Demonstrate that funds and assets are	Yes	No
used for the benefit of the community?	165	INU
If yes, please provide supporting information.		

Additional/Supporting Information:

8. Please confirm the individuals responsible for the running of the organisation.

Guidance Note: Provide details of the individuals involved with the day to day running of the project. Please provide details of the person who will be responsible for managing the project. Confirm the arrangements which will be put in place for monitoring, reporting, administration and financial management of the project?

Name	Volunteer or Employee	Role in Project	Previous Experience

Additional Information:

9. Please provide details of any previous asset management experience within your organisation.

Guidance Note: Demonstrate experience and expertise within your organisation using specific examples.

10. Please provide details of any property assets currently owned, leased or managed by your organisation at present.

Guidance Note: Detail how long the asset has been held, the terms of any lease, along with any improvements or maintenance that has been undertaken to it. Please provide details of any asset management strategy in place.

SECTION B – YOUR PROJECT

11. Please confirm which asset transfer option is being requested?

Guidance Note: Is your organisation seeking outright ownership, a short or long term lease or some other form of management/occupational agreement? If you are seeking outright ownership, please provide an estimate of the price that you will be prepared to pay. If your request is to lease the property, please provide the following: an estimate of rental per annum: the duration of the lease: the terms and conditions which are likely to be attached to the lease. Any other terms or conditions applicable to the transfer should also be highlighted. If a request is being made for rights to be conferred (e.g. a right to manage), the applicant should outline the nature and extent of the rights sought.

12. Please provide details on the proposed use of the asset.

Guidance Note: An outline should be supplied as to how the asset will be utilised, e.g. services to be provided, use of accommodation, opening hours etc. Please also provide details regarding any partnership arrangements which are or will be put in place.

13. Please confirm if your proposed use of the asset will require consent for a change of use under the Town and Country Planning (Use Classes) (Scotland) Order 1997.

Guidance Note: Please confirm the proposed use of the asset and verify if planning permission for a change of use will be required. Please also outline the outcome of any discussions with the Council's Planning and Building Standards department. Where available, supply supporting correspondence. Note that contact details are supplied on the accompanying guidance notes.

14. Please confirm if you propose to undertake any modifications to the asset to make it suitable for the proposed use.

Guidance Note: Where relevant, please provide details of any alterations, upgrading or refurbishments planned along with an estimate of associated costs if available. COs should demonstrate that they have considered the viability from a structural, planning and cost perspective and that appropriate regulatory bodies have been consulted. Where available, supply supporting correspondence. Any planning issues should be highlighted and information supplied as to how they may be mitigated.

15. Please demonstrate how you have identified a need/demand for the asser
--

Guidance Note: Please use local and national evidence to highlight how demand has been established. Please highlight specific examples and evidence to support your statement. Highlight what is unique about your proposal.

16. Please verify if your proposed use of the asset is likely to impact on other organisations/businesses within the area.

Guidance Note: Please explain if your proposals are likely to impact on local jobs. Explain how similar businesses within the vicinity will be affected in a positive or negative way.

17. Please confirm the benefits that you consider will arise as a result of the asset transfer and how those benefits will be monitored.

Guidance Note: Explain how the project will be monitored and how success will be evaluated e.g. increased user numbers, increased opening hours etc.

18. Please outline any barriers or challenges to the success of your project.

<i>Guidance Note:</i> Define any potential risks e.g. funding, skills gaps, timescales etc. and explain how they can be mitigated. Ensure that external risks outwith the organisation's control have also been considered. Include a feasibility study if you have one.		
19. Timescales – please provide indic hope the project will be up and running	cative timescales for when you would ng.	
and objectives of West Dunbartonshi	asset will contribute towards the aims re Council's Strategic Plan 2012 – 2017.	
The Council's priorities are as follows Improve economic growth and	s:	
employability		
Improve life chances for children and young people		
Improve care for and promote independence for older people		

Improve local housing and	
environmentally sustainable	
infrastructure	
Improve the wellbeing of communities	
and protect the welfare of vulnerable	
•	
people.	
21 The Community Empowerment A	ct (Scotland) 2015 states that a transfer
	of various key areas as set out below.
Please explain how the use of the ass	set will contribute towards these key
considerations:	
Economic Development	
Regeneration	
Public Health	
Social Wellbeing	
Environmental Wellbeing	
22 Place give details of key steket	Idore that wore conculted the method of
	olders that were consulted, the method of
consultation and the support shown	for the project.

Guidance Notes: Please explain how you have consulted with the wider community and the outcome from those consultations. Please also include details concerning

any objections. Please provide letters of support or recommendation, along with any consultations, surveys and needs analysis undertaken.

Stakeholder Group	Method of Consultation	Outcome
Current users		
Local community		
Others (please specify)		
Further Information:		

SECTION C - REGULATORY/STATUTORY REQUIREMENTS

23. Please confirm if your organisation complies with the Equalities Act 2010.

YES/NO

If available, please provide a copy of your policy or statement document

Guidance Note: Equalities legislation is a standard expectation. You must be able to demonstrate how your organisation meets the requirements of a service provider in terms of the Equalities Act 2010. Please visit <u>West Dunbartonshire Equality Scheme</u> - <u>West Dunbartonshire Council</u> for further information.

24. Please confirm if your organisation has a comprehensive Health and Safety Policy.

YES/NO

Please provide a copy of your policy or statement document.

Guidance Note: It is acceptable to provide a generic statement as it is anticipated that individual assessment of the asset you are requesting may not be appropriate at this stage.

25. Please confirm if your organisation holds a relevant child protection/vulnerable adult's policy?

YES/NO

If available, please provide a copy of your policy or statement document.

Guidance Note: if your organisation is working with children/vulnerable adults, you must have the relevant policies in place. Should you wish to expand your services to include these groups, please detail how you propose to address the regulatory requirements.

SECTION D – FINANCIAL INFORMATION

Please note that information supplied in this section is for initial evaluation purposes only. Full financial checks will be undertaken if the applicant proceeds to the next and final stage.

26. Please confirm how you propose to fund your proposal.

Guidance Note: Explain how you propose to fund the initial purchase/lease of the asset. Define how you will meet any subsequent costs. Submission of a business plan is not essential at this stage, however, if you have one available then please provide.

27. Please confirm if you have already secured part/whole funding for the proposed project.

YES/NO

Please supply supporting correspondence.

If yes, please provide details below.

Funding Source	Date of Application	Amount

28. Please confirm if you have any outstanding applications for funding for the proposed project.

YES/NO

Please supply supporting correspondence where available.

If yes, please provide details below.

Funding Source	Date of Application/Anticipated Date of Response	Amount

29. Provide details of any other potential sources of funding you might have access to for the proposed project i.e. voluntary donations, borrowing etc.

30. Please confirm your operating costs for the existing service for the forthcoming year and outline how they are met.

31. Please verify if your organisation produces annual accounts.

YES/NO

If yes, please provide your most recent accounts signed and dated by an auditor or independent examiner.

32. Please confirm if you have been in receipt of a Council Grant over the past five years.

YES/NO

If yes, please provide details.

Guidance Note: Please provide details of any grants received, the date awarded and any restrictions on use. Provided specific details and reference/contact details.

33. Please confirm how you will ensure the long term sustainability of the project?

Guidance Note: Please explain how you will generate income from the asset to maintain the building and your service. Provide details of any proposed lettings, charges for service, membership fees etc. Please explain how the asset will be self-sustaining.

(A finalised, fully costed business plan along with annual accounts, bankers' letters, bank statements and cashflows will require to be submitted should you successfully progress to the next stage.)

SECTION E – DECLARATIONS

34. This should be signed by the Chairperson, Vice Chairperson or Treasurer.

Guidance Note: This statement confirms that the individual has been authorised by the organisation to apply for asset transfer. Please include a copy of the relevant Committee meetings at which authorisation was provided.

On behalf of (Enter Organisation Name)

I declare that all of the information and statements contained within this application are true.

Full Name	
Position Held	
Signature	
Date	
Contact Address	

Telephone Number	
Email Address	

Please tick the box to confirm that the asset will **NOT** be operated as a private profit making venture.

On completion, please send your application form and all associated paperwork to: Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. Electronic submissions can be sent to: <u>assetmanagementteam@west-dunbarton.gov.uk</u>. You should receive an acknowledgement letter within 5 working days. If you do not, please contact the Asset Co-ordinator, Email: stuart.gibson@west-dunbarton.gov.uk

Checklist of Supporting Documentation.

	Supporting Documentation Provided	Reference
Yes/ No	Groups Constitution	Q7
Yes/ No	Other Documentation	Q13 & 14
Yes/ No	Feasibility Study	Q18
Yes/ No	Consultations, surveys, needs analysis	Q22
Yes/ No	Equal Opportunities Policy or Statement	Q23
Yes/ No	Health and Safety Policy or Statement	Q24
Yes/ No	Child Protection Policy or Statement	Q25
Yes/ No	Vulnerable Adults Policy or Statement	Q25
Yes/ No	Letters of Support from funders or local organisations	Q22, 27 & 28
Yes/ No	Business Plan (if completed)	Q26
Yes/No	Recent Accounts	Q31
Yes/No/Na	Reference in respect of Council grants	Q32
Yes/ No	Minutes of Committee meeting providing authorisation	Q34

Evaluation Form and Summary Sheet

		Evaluation Form	- Scoring Ma	trix		
Name of	Community Body:		Date of Asses	sment:		
			Assessment	Panel:		
*Scoring I	Note - Scoring should be based on the quality of an	wer/information expli	citly provided in th	e applicatio	on. The allocation of points awarded should increase base	d on the
quality of	the response e.g. 0 - poor.					
Mai	nagement Experience and Constitutional	Score	Max. Score	Awarded	Measure	Weighting
	Arrangements	50010	With Score	Awaraca		weighting
Q6(a)	Is there an appropriate management structure in place?	0 - 15	15		Do they have a Chair, Secretary and Treasurer? Consider any other posts that have been highlighted. Are the respective roles and responsibilities clearly defined? Are internal decision making processes clearly identified?	
Q6(b) & Q3	Does the organisation have the appropriate level of staff resource?	0-15	15		Does the organisation have the capacity to manage an asset? Too few people may indicate a weakness in the organisation. Is the balance between paid staff and volunteers correct?	
Q7	Does a Constitution exist?	0 - 5			If no constitution exists then zero score applies and	10%
	Does the constitution identify the Community etc.?	0-5			application rejected.	
	Does the constitution ensure that the organisation is open to and controlled by members of the community?	0 - 5	25			
	Does the constitution illustrate aims and objectives that promote community benefit?	0 - 5				
	Does the constitution demonstrate that funds and assets are used for community benefit?	0- 5				
Q8	Does a wide range of expertise exist within the organisation	0 - 15	15		Are the relevant skills in place? Consider basic management, financial strengths and previous relevant experience when making a judgement. This may be supported by a business plan.	
Q9	Is there previous asset management experience within organisation	0 - 15	15		Look for specific and relevant examples that display or evidence an understanding of sound asset management principles and good practice.	
Q10	Are any assets currently owned/leased and being managed <u>successfully</u> by the organisation?	0 - 15	15		How long has the organisation operated from the asset? Consider how the building has been maintained and improved during this period. If no assets are held or no maintenance work has been undertaken apply a zero score.	
Section To	otal		100	0	Additional Comments:	

Suitabilit	y of the Asset	Score	e	Max. Score	Awarded	Measure	Weighting
	What is the basis of the asset transfer option being requested?	Short Lease Long Lease Purchase Other Council's	5 5 5 5	10		This may not yet be determined in the absence of a finalised Case. All options should be scored and an additional 5 points granted if the proposal is also the Council's preferred option.	
		preferred option	5				
-	Is the proposed use acceptable in terms of the information provided by the Council on acceptable uses?	0 - 2		20		Is the proposal an acceptable use, or not? Consider frequency of use, level of use etc. Will the CO be the only organisation using the property? Consider use implications of sub-tenants/occupiers.	
Q13	Is the Community organisation intending to change the use of the asset in terms of the Town and Country Planning (Use Classes) (Scotland) Order 1997?	0 - 2!	5	25		Consider the level of discussion and engagement with Planning when assessing score. If a change of use is probably required and positive engagement has taken place with Planning, even at early stage, then score appropriately. No change of use secures a score of 25, nc prospect of an appropriate change of use scores 0. If zero score applied, application to be rejected.	10%
Q14	Are any alterations required to the building?	0 - 1!	5	15		If yes, consider the level of detail provided and look for evidence of a full understanding of the process for obtaining consent and the implications of undertaking the work (cost, risk, compliance). Consider any supporting documentation when making your assessment. No alterations will attract a score of 20	
	Has the group identified a need/demand for this asset? Has supporting evidence been provided?	0 - 1	5	15		Consider national or local evidence & research. Look for specific examples and research evidence.	
Q16	Will there be an impact on existing businesses and organisations?	0 - 1	5	15		Consider if the proposals will have a positive or negative effect on local jobs and businesses within the area. A potential threat to existing jobs elsewhere would attract a zero score.	
Section To	otal	-		100		Additional Comments:	

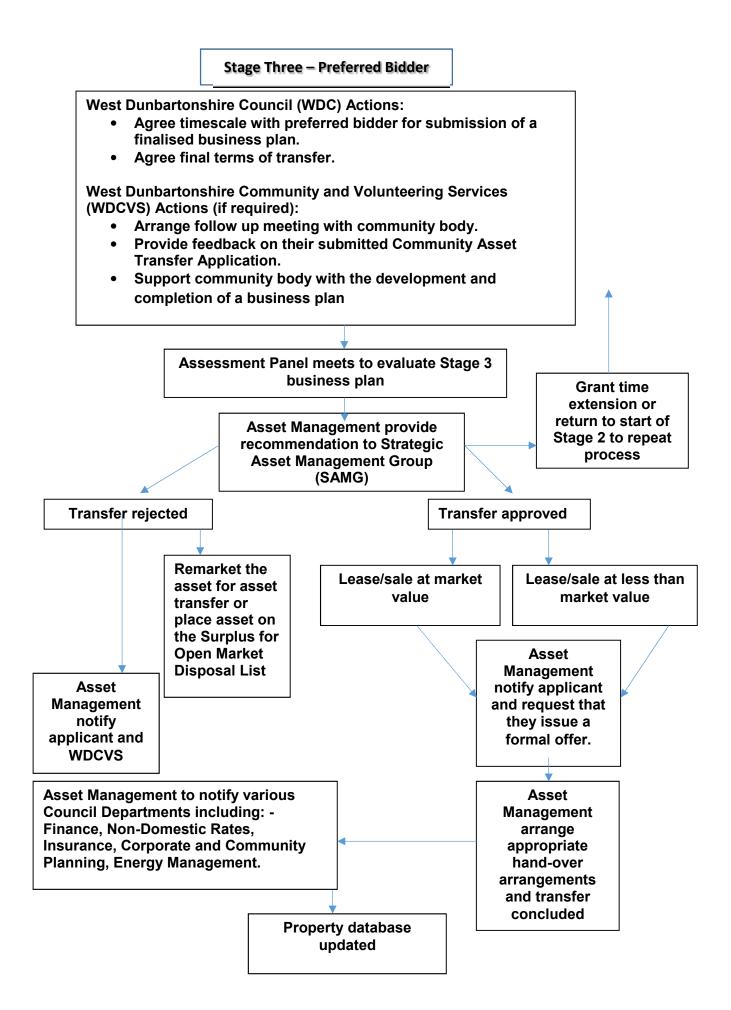
Risk		Score	Max. Score	Awarded	Measure	Weighting
Q17	Are there clear benefits? Are there mechanisms, processes and plans in place to ensure that the suggested benefits derived from the project can be monitored and evaluated?	0 - 40	40		Consider what evidence is available to demonstrate how success will be measured. Are these sensible , realistic, practical?	
Q18	Have all barriers and challenges to the projects success been identified and are there plans in place to manage these?	0 - 40	40		Does the membership of the organisation have the necessary skills to overcome these difficulties? Consider the risk to the project in terms of funding, skills gap, timescales and external factors. Are plans to manage risks robust? Can issues be resolved e.g. through additional funding, training etc.	15%
Q19	Are the timescales for getting the project up and running realistic?	0-20	20		Consider if the timescales are based on an understanding of all factors. Are they too ambitious?	
Section ⁻	īotal		100	0	Additional Comments:	

	pact & Meeting Council Priorities	Score	Max. Score	Awarded	Measure	Weighting
Q20	Will the use of the asset and the project improve economic growth and employability?	0 - 5	5			
	Will the use of the asset and the project improve life chances for children and young people?	0 - 5	5			
	Will the use of the asset and the project improve care for and promote independence for older people?	0 - 5	5			
	Will the use asset and the project help improve local housing and environmentally sustainable infrastructure?	0 - 5	5			
	Will the use of the asset improve the wellbeing of communities and protect the welfare of vulnerable people?	0 - 5	5			
Q21	Will an asset transfer promote or improve economic development?	0 - 5	5			
	Will an asset transfer promote or improve social wellbeing?	0 - 5	5			25%
	Will an asset transfer promote or improve public health?	0 - 5	5			
	Will an asset transfer promote or improve social wellbeing?	0 - 5	5			
	Will an asset transfer promote or improve environmental wellbeing?	0 - 5	5			
Q22(a)	Have the key stakeholders been identified and consulted?	0 - 25	25		Consider extent and nature of consultation with current users, local/wider community interests and other relevant groups/organisations. Has there been a transparent and wide consultation undertaken?	
Q22(b)	Have all issues concerns or objections arising from the consultation process been resolved or	0 - 25	25		Consider the nature and relevance of objections and measures/steps taken to resolve. Consider also any	
Section T	lotal		100		Additional Comments:	

Regulat	bry/Statutory Requirements	Score	Max. Score	Awarded	Measure	Weighting
Q23	Does the organisation comply with the Equalities Act 2010?	0 - 40	40		Are internal policies in place to support equal opportunities and diversity? If no consideration of the Equalities Act 2010 has been provided, a zero score will apply.	
Q24	Does the organisation have a comprehensive Health & Safety Policy in place?	0 - 30	30		Does the policy provide adequate protection for staff and stakeholders involved in the organisation and the project proposal? If the answer is no, then a zero score will apply.	20%
Q25	Are there relevant child protection/vulnerable person policies in place?	0 - 30	30		Do the policies provide adequate protection? If the answer is no, then a zero score will apply. If not required, then a score of 10 should apply.	
Section	Total		100	0	Additional Comments:	

Financial	Sustainability	Score	Max. Score	Awarded	Measure	Weighting
Q26	Are there outline financial proposals for the acquisition and initial development of the asset?	0-15	15		How realistic is the funding package? Which of the following are in place or have been identified: banked funds; grants; donations; loans, identified income streams, identified economic savings? Consider the timescale required to make the asset fit for purpose - is it viable?	
Q27 & 28	Has the organisation secured initial/part/whole funding for the proposed project?	0-15	15		Consider the funding sources approached, the sums involved, dates of application and purpose of the secured/proposed funding. Consider outstanding applications. Brand new organisations will attract a zero score as will a refusal for funding.	
Q29	Has the organisation explored/identified other potential sources of income?	0 - 10	10		Has the organisation been thorough? Have they received voluntary donations? Do they have any outstanding loans? What are the loan covenants?	
Q30	Can the organisation evidence what its current operating costs are and how these costs are met?	0 - 15	15		Does the organisation have a current financial or operating plan?	20%
Q31	Can the organisation provide recent externally audited accounts?	0 - 15	15		Consider the completeness of the accounts and trading position, financial viability, stability and sustainability of the existing organisation. Consider the impact of volunteer numbers to the sustain organisation.	
Q32	Has the council received any grant funding from WDC over the past five years?	0 - 10	10	1	Have grant terms been adhered to? Were any financial irregularities identified? Unresolved irregularities score 0, resolved irregularities score 5, no irregularities - score 10, no grant - score 10.	
Q33	Is the project/proposal financially sustainable in the long term?	0 - 20	20		Does the Business plan (if available) include a strong income generation plan? Is there evidence that income will sustain the building and project? (consider any capital investment required) Is there the potential to generate a surplus? Consider proposed lettings, membership fees etc.	
Section T	otal		100	0	Additional Comments:	

Stage 3 Flowchart – Preferred Bidder



Stage Three Internal Process Notes – Preferred Bidder

	Community Asset Transfer - Stage Three – Internal Process Notes Please refer to corresponding flow chart.					
	Preferred Bidder					
Stage Three	Action	Responsible				
1.0	Once a successful community body has been identified, West Dunbartonshire Community and Volunteering Services (WDCVS) should arrange a follow-up meeting with them to provide feedback on their Community Asset Transfer Application. In the event that the group does not require input from WDCVS, they can seek advice from alternative external sources.	WDCVS				
1.1	WDCVS will alert Business Gateway and others, where appropriate, to advise that possible support may be required.	WDCVS				
1.2	WDCVS will provide guidance on the requirements of the business plan. The business plan should be an extension of the Stage Two Community Asset Transfer Application and should, at the very least specifically incorporate the subject headings contained within the aforementioned form. The preferred bidder should also be signposted to all other sources of support and guidance both internally within the Council and externally, from such organisations as the Community Ownership Service and the Development Trusts Association Scotland.	WDCVS				
1.3	Asset Management will agree with the preferred bidder an appropriate and reasonable timeframe for the completion and submission of the completed business plan to Asset Management.	Estates Surveyor				
1.4	Preferred bidder submits a business plan	Community Body				

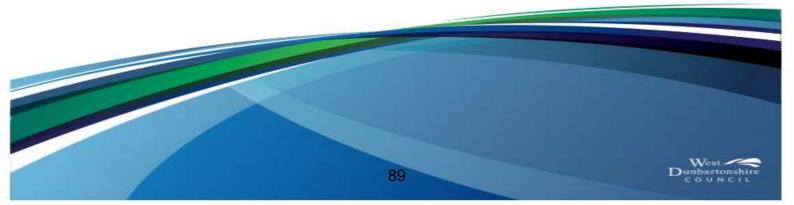
	including specific detail of the basis of asset transfer (e.g. lease, sale, other management arrangement).	
1.5	The assessment panel meet to evaluate the submitted business plan based on the evaluation form criteria.	Members of Assessment Process
1.6	If the business plan requires additional work or if further information is awaited such as confirmation of external grant/funding applications, then the assessment panel can recommend that a time extension is granted.	Assessment Panel/Estates Surveyor
1.7	Following submission of the finalised business plan, the assessment panel should reach a decision and Asset Management should prepare and submit a report with appropriate recommendation to SAMG.	Estates Surveyor
	The recommendation should normally be one of the following:-	
	 Transfer of the asset by lease or sale at market value. 	
	 Transfer of the asset by lease or sale at less than market value. 	
	• Transfer to the preferred bidder is rejected and the asset is either re- marketed for asset transfer or placed on the Surplus for Open Market Disposal List.	
1.8	 Decision not to pursue transfer. Asset Management to advise the applicant accordingly and provide justification. 	Estates Surveyor
	 Asset Management to notify WDCVS and all relevant parties. 	
1.9	 Decision to pursue transfer. Asset Management to advise the applicant accordingly. 	Estates Manager

	 Asset Management to notify WDVS and all relevant parties. 	
1.10	Asset Management forwards all appropriate information to Legal Services together with an instruction to conclude an agreement on behalf of the Council.	Estates Surveyor
1.11	Asset Management arrange all appropriate hand-over arrangements.	Estates Surveyor
1.12	Legal Services conclude agreement and effect transfer.	Legal Services
1.13	Asset Management should send notification of transfer to the following Council Departments/officers:- • Non-Domestic Rates • Insurance • Corporate and Community Planning • Energy Management Officer • All other interested parties.	Estates Surveyor



Community Asset Transfer

User Guide Notes for Applicants



User Guide Notes for Applicants

Introduction

West Dunbartonshire Council (WDC) has tried to make the application process for Community Asset Transfer as simple as possible to help your organisation start the journey towards taking control of your own asset.

We will consult with you throughout the application process and provide you with useful links to other organisations who can help you get started with your own community project.

The information that we ask you to provide is important because it will help us, and you, to decide if your organisation is ready and equipped to take control of an asset.

We have simplified our procedures for disposal of our assets. Along with an Asset Register, we will now make available a Surplus for Asset Transfer List highlighting a list of assets available for asset transfer. Assets on that list will be marketed on a phased basis and community bodies will be invited to come forward with their proposals. This means that the assets on our Surplus for Transfer List will not be placed on the open market and community bodies will not have to compete with commercial interests.

There are many types of community bodies and, whilst we recognise that they can take different shapes and sizes, we do require that your organisation has a written constitution in place before you proceed with your application.

It is also important that you have all of the necessary facts and figures on the asset so we will provide you with as much useful information as possible from the offset. Where available, this may include:

- Details of the current condition of the asset;
- Electrical and Gas Safety Certification;
- Asbestos and Legionella information;
- A breakdown of running costs and utility charges;
- Information on potential planning uses/consideration;
- Site/layout plans;
- An Energy Performance Certificate; and
- Details of any income streams from building occupants.

Community Asset Transfer - The Process

The process has been broken into two phases. All parties with an interest in an asset will be invited to take part in the initial first phase. Only one successful community body will be invited to participate in the second phase.

Initial Phase One

The Council will make publicly available an Asset Register. In addition to that, a Surplus for Asset Transfer List of all properties considered suitable for asset transfer will be made publicly available. Properties on the Transfer List will be marketed on a phased basis and advertised in the local newspapers as well as being posted on the Council's website http://www.west-dunbarton.gov.uk/business/community-asset-transfer/. Officers within Corporate and Community Planning will also be made aware of any assets being marketed for asset transfer.

Community bodies will have an initial period of 60 days to register an interest in assets posted on the Council's website. They should complete an Initial Expression of Interest Application Form, which is attached at the back of this document but which is also available on our website or can be posted to you. The closing date for receipt of applications will be provided. Completed applications should be submitted to the following address:

Asset Management West Dunbartonshire Council Council Offices Garshake Road Dumbarton G82 3PU

Or e-mailed to: assetmanagementteam@west-dunbarton.gov.uk

Within 14 days of the closing date for initial expressions of interest, you will be provided with a Community Asset Transfer Application Form. You will also be signposted to support available within the Council but also from West Dunbartonshire Community and Volunteering Services (WDCVS) and beyond. A list of some of the key contacts and sources of information are provided later.

You will then be given a fixed period of time (90 days) to complete and return the Community Asset Transfer Application Form along with any supporting information. The form can be found at the back of this document but can also be found on the Council's website or posted to you. A closing date for return of applications will be provided. The completed form should be returned to the Council offices or emailed using the above contact details.

Once you have returned the completed application form, we will review and evaluate submissions. The basis of scoring is provided in the Evaluation Form – Scoring Matrix attached to the rear of this document.

Please note that State Aid is a European Commission term which refers to forms of public assistance given to undertakings on a discretionary basis, which has the potential to distort competition and affect trade between Member States of the European Union. State Aid rules will be considered as part of the decision making process for disposal or community transfer of any West Dunbartonshire Council asset.

Following evaluation, if necessary, Committee approval will be sought to progress to the next stage with the preferred bidder. All applicants will thereafter be advised if they have been successful.

Please note that those organisations with an interest in an asset which is not on the Surplus for Transfer List and which is not being marketed, should also complete the Initial Expression of Interest Form. The Council will provide a response within 90 days of receipt of the application confirming whether your application has been rejected or can continue to the next stage i.e. submission of a Community Asset Transfer Application Form. If you are invited to progress your application, the procedures as set out above will apply.

Please note that whilst the Council have provided standard application forms for transfer to enable us to process the application Applicants may also apply in the form as set out in the Act and Scottish Government Regulations.

Final Phase Two

Only a single successful applicant will be invited to participate in phase two. At this point, you will be given an opportunity to prepare a more detailed business plan. Your business plan should elaborate and expand on all of the information requested in the Community Asset Transfer Application Form.

The business plan should set out the community benefit of transferring the asset to your organisation. It should show that your organisation has the skills, experience and capacity to take responsibility for the asset, and that you have a financially viable project. It should also detail the final terms of the proposal to own, lease or undertake some other form of management/occupational agreement. This should include a proposed rent, lease duration and lease terms or alternatively the proposed purchase price.

We will also look for assurance that your organisation's aims and objectives are consistent with the Council's key priorities.

As before, guidance will be available from within the Council and WDCVS to help you develop your business plan.

Once you have completed your business plan, we will review it and let you know if we think you are ready to continue forward. If we think that you need more time or assistance to get ready, then we will point you in the right direction.

If the completed business plan is evaluated and a decision is made to reject the application, the Council will issue a decision notice highlighting the grounds for rejection.

If the submission is successful, a decision notice will be issued highlighting the terms and conditions of the asset transfer and requesting that you submit a formal offer.

Useful Contact details

Main contact for all property matters – Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. T: 01389 776996 Email: <u>assetmanagementteam@west-dunbarton.gov.uk or visit http://www.west-dunbarton.gov.uk/business/community-asset-transfer/</u>

Assets available for asset transfer - Initial Expression of Interest Application Form and Community Asset Transfer Application Form is available at <u>http://www.west-</u> <u>dunbarton.gov.uk/business/community-asset-transfer/</u>

Application support –West Dunbartonshire Community and Volunteering Services (WDCVS), Arcadia Business Centre, Miller Lane, Clydebank, G81 1UJ. T: 0141 941 0886 or visit <u>http://www.wdcvs.com/</u>

Business Advice – West Dunbartonshire Business Gateway, Titan Enterprise, 1 Aurora Avenue, Queens Quay, Clydebank, G81 1BF. T: 0141 951 7929, Email: <u>westdunbartonshire@bgateway.com</u> or visit <u>http://www.bgateway.com/local-offices/west-dunbartonshire</u>

Planning guidance -Planning and Building Standards, West Dunbartonshire Council, Titan Enterprise, 1 Aurora Avenue, Queens Quay, Clydebank, G81 1BF. T: 0141 951 7930, Email: <u>Planning&BuildingControl@west-dunbarton.gov.uk</u> or visit <u>http://www.west-dunbarton.gov.uk/planning-building-standards/contact-planning-andbuilding-standards/</u>

Community Led Regeneration – The Development Trusts Association Scotland – 1b Washington Lane, Edinburgh EH11 2HA. T: 0131 220 2456, Email: info@dtascot.org.uk or visit http://www.dtascot.org.uk/

Community Ownership - The Community Ownership Support Service – 1b Washington Lane, Edinburgh EH11 2HA. T: 0131 225 2080, Email: <u>coss@dtascot.org.uk or visit http://www.dtascommunityownership.org.uk/</u>

Establishing a Charity – The Office of the Scottish Charity Regulator – 2nd Floor, Quadrant House, 9 Riverside Drive, Dundee DD1 4NY. T: 01382 220446. Email: info@oscr.org.uk or visit http://www.oscr.org.uk/

Advice on equality duty as defined in the Equality Act 2010 – Contact the Council's Corporate and Community Planning Team, Council Offices, Garshake Road, Dumbarton, G82 3PU. T:01389 737269, Email:wdcpp@west-dunbarton.gov.uk or visit <u>http://www.west-dunbarton.gov.uk/council/strategies-plans-and-policies/council-wide-plans-and-strategies/equality-diversity-and-fairness/</u>

Community Asset Transfer User Guidance Notes – Initial Application (Phase 1)

West Dunbartonshire Council (WDC) will provide a publicly available Surplus for Asset Transfer List highlighting a dedicated list of assets considered suitable for asset transfer. Those assets on the Transfer List will be posted on the Council's website on a phased basis.

Community bodies register an interest in a specific asset via an initial Expression of Interest Application form which will be available on WDC's website or which can be posted to you.

West Dunbartonshire Community and Volunteering Services (WDCVS) will help you complete the application form if required.

WDC will score your application via a formal evaluation process. WDC then send you a Community Asset Transfer Application Form and accompanying guidance notes

You return the completed application form to WDC

WDC will report to the relevant Council Committee with a recommendation.

You will be notified of the outcome and, if successful, you will progress to Phase Two.

COMMUNITY ASSET TRANSFER INITIAL EXPRESSION OF INTEREST APPLICATION FORM



All Community bodies wishing to apply for an asset under West Dunbartonshire Council's Community Asset Transfer Policy must first complete this application form.

Only applicants with a written constitution will be invited to progress their application.

1. Organisation	
Name of the Organisation	
Address of the Organisation	
-	the contact person - Please note that the e-mail
•	ed for all correspondence relating to the application. anged the organisation must give 5 working days'
notice.	anged the organisation must give 5 working days
Full Name	
Position in Organisation	
Contact Address (if different	
form above)	
Telephone Number	
E-Mail Address	
3. What is the structure and	ourpose of your organisation?
Does the organisation have a	Yes / No
written constitution,	
governance document or set of rules?	
If yes, please provide	
supporting documents.	
Please describe the legal status of the organisation.	
To participate in a transfer of	
ownership, a community	
body must be one of the	
following:	

 A company with not fewer than 20 members. A Scottish charitable incorporated organisation with not fewer than 20 members. A community benefit society. If applicable, please provide a registration number e.g. charity/company number. If an incorporated company, please provide details.	
What is the purpose and main activities of your organisation? A brief description should be provided in respect of the aims and objectives for the organisation along with the services offered and the target user group.	
4. Please tell us about the as	set (building or land) you are interested in.
Name and Address of Asset If required, please provide a site plan highlighting the extent of boundary.	
Please confirm the type of transfer you are interested in. <i>Is your organisation seeking</i> <i>outright ownership, a short or</i> <i>long term lease, or some</i> <i>other form of</i> <i>management/occupational</i> <i>agreement?</i>	
5. Please confirm your propo (Community bodies should exp	osed use of the asset? Dain what they want the asset for in terms of space

and facilities, and how the facility will be utilised).

On completion, please send your application form to: Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. Electronic submissions can be sent to: assetmanagementteam@west-dunbarton.gov.uk



To allow West Dunbartonshire Council to evaluate the submissions received and to comply with the terms of the Disposal of Land by Local Authorities (Scotland) Regulations 2010, all offers should include a completed application form along with supporting documents. Please note that copies of this application form along with associated documents submitted in support of the application form will be available to view online. In order to comply with data protection requirements any personal information shall be redacted before the documentation is published.

Please provide the full address of the
asset for transfer. Where appropriate, please provide an
accompanying site plan.

SECTION A - ABOUT YOU AND YOUR ORGANISATION

*Please note that only applicants with a written constitution will be considered for community asset transfer.

1. Please provide details of the organisation making the application.		
Name of Organisation		
Address of Organisation (including postcode).		
Please provide details of the contact person in relation to this application. <i>Please note that the e-mail address provided will be used for all correspondence relating to the application. Should this require to be changed the organisation must give 5 working days' notice.</i>		
Full Name		
Position in Organisation		
Contact Address (if different from above)		

Telephone Number	
E-Mail Address	
2. Please provide details if the organisa organisation or an umbrella body.	ation is formed as part of a larger
3. Please describe the legal status of t	he organisation.
Applicants will require to have a writ not formally constituted cannot prog	
What type of organisation are you?	
Guidance Note: to participate in a purchase, a CO must be one of the following:	
 A company with not fewer than 20 members. A Spettick obstitute incorporated 	
 A Scottish charitable incorporated organisation with not fewer than 20 members. 	
• A community benefit society.	
Organisations seeking to lease, use or manage need only be a community controlled body	
For further information, please contact the Office of the Scottish Charity Regulator (www.oscr.org.uk) or the	
Development Trusts Association Ltd (<u>www.dtascot.org.uk</u>).	
If applicable, please provide a registration number e.g. charity/company number. If an incorporated company, please provide details.	

4. Please confirm when your organisation was established?		
5. Please give details of the organisation activities.	on's main purpose and current	
Briefly describe your organisation's main aims and objectives. <i>Guidance Note: A definition of the</i>		
group's aims and objectives should be provided including the target outcomes.		
What are the current activities/services provided by the organisation? <i>Guidance Note: An outline of</i> <i>activities/services offered should be</i> <i>provided along with an overview of how</i> <i>they are provided and the client group</i> <i>they are offered to. COs should be able</i>		
to illustrate that they have the skills and expertise to effectively deliver the service. 6. Please provide details of the manage	ement structure of your organisation	

Guidance Note: Information supplied should include details of the COs management structure and decision making process along with an outline of the roles and responsibilities of the members.

Please identify current governing arrangements i.e. Board / Management Committee / Trustees / Directors.		
Please confirm the identity of current		
office bearers:- Chair:		
Treasurer:		
Secretary:		
Please identify total numbers of:- Committee/Board members:		
Staff members:		
Volunteers:		
7. It is an essential condition of any applic written constitution? Please confirm tha constituted		
Yes/No		
Guidance Note: Please provide a copy of t	he organisation's cor	nstitution.
Does your constitution?		
Identify the community which the organisation relates to?	Yes	No
If yes, please provide supporting information.		
Ensure that the majority of members of that organisation are members of that community?	Yes	No
If yes, please provide supporting information.		
Ensure that the organisation is open to, and controlled by, members of the community?	Yes	No
If yes, please provide supporting information.		
Illustrate aims and objectives that promote a benefit to the community?	Yes	No

10				
If yes, please provid				
Demonstrate tha	t funds and asse	ets are	Yes	No
used for the bene	efit of the commu	unity?		
If yes, please provid	e supporting info	ormation.		
Additional/Supportin	g Information:			
8. Please confirm t	he individuals r	esponsible	e for the running	of the
organisation.			J	
Guidance Note:	Provide details o	f the individ	luals involved with	the day to day
			s of the person wh	
				ts which will be put
				management of the
project?	tornig, reporting,	aanninstra		nanagement of the
Name	Volunteer	Role ii	n Project	Previous
Name	Volunteer or	Role ii		Previous Experience
Name	or	Role ii	-	Previous Experience
Name		Role ii	-	
Name	or	Role ii	-	
Name	or	Role ii	-	
Name	or	Role ii	-	
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Name	or	Role ii	-	
Name	or	Role ii	-	
	or Employee	Role ii	-	
Name Additional Information	or Employee	Role ii	-	
	or Employee	Role ii	-	
	or Employee	Role ii	-	
	or Employee	Role ii	-	
	or Employee	Role ii	-	
	or Employee	Role ii	-	
Additional Information	or Employee			Experience
Additional Information	or Employee			Experience
Additional Information	or Employee			Experience

<i>Guidance Note</i> : Demonstrate experience and expertise within your organisation using specific examples.
10. Please provide details of any property assets currently owned, leased or managed by your organisation at present.
<i>Guidance Note</i> : Detail how long the asset has been held, the terms of any lease, along with any improvements or maintenance that has been undertaken to it. Please provide details of any asset management strategy in place.
SECTION B – YOUR PROJECT
11. Please confirm which asset transfer option is being requested?
Cuidence Note: la vour experientien contrint outwinkt oursexpline o chart ex lang torre

Guidance Note: Is your organisation seeking outright ownership, a short or long term lease or some other form of management/occupational agreement? If you are seeking outright ownership, please provide an estimate of the price that you will be prepared to pay. If your request is to lease the property, please provide the following: an estimate of rental per annum: the duration of the lease: the terms and conditions which are likely to be attached to the lease. Any other terms or conditions applicable to the transfer should also be highlighted. If a request is being made for rights to be conferred (e.g. a right to manage), the applicant should outline the nature and extent of the rights sought.

12. Please provide details on the proposed use of the asset.

Guidance Note: An outline should be supplied as to how the asset will be utilised, e.g. services to be provided, use of accommodation, opening hours etc. Please also provide details regarding any partnership arrangements which are or will be put in place.

13. Please confirm if your proposed use of the asset will require consent for a change of use under the Town and Country Planning (Use Classes) (Scotland) Order 1997.

Guidance Note: Please confirm the proposed use of the asset and verify if planning permission for a change of use will be required. Please also outline the outcome of any discussions with the Council's Planning and Building Standards department. Where available, supply supporting correspondence. Note that contact details are supplied on the accompanying guidance notes.

14. Please confirm if you propose to undertake any modifications to the asset to make it suitable for the proposed use.

Guidance Note: Where relevant, please provide details of any alterations, upgrading or refurbishments planned along with an estimate of associated costs if available. COs should demonstrate that they have considered the viability from a structural, planning and cost perspective and that appropriate regulatory bodies have been consulted. Where available, supply supporting correspondence. Any planning issues should be highlighted and information supplied as to how they may be mitigated.

15. Please demonstrate how you have identified a need/demand for the asset.

Guidance Note: Please use local and national evidence to highlight how demand has been established. Please highlight specific examples and evidence to support your statement. Highlight what is unique about your proposal.

16. Please verify if your proposed use of the asset is likely to impact on other organisations/businesses within the area.

Guidance Note: Please explain if your proposals are likely to impact on local jobs. Explain how similar businesses within the vicinity will be affected in a positive or negative way.

17. Please confirm the benefits that you consider will arise as a result of the asset transfer and how those benefits will be monitored.

Guidance Note: Explain how the project will be monitored and how success will be evaluated e.g. increased user numbers, increased opening hours etc.

18.	Please outline any	/ barriers or o	challenges to t	the success of v	your project.
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Guidance Note: Define any potential risks e.g. funding, skills gaps, timescales etc. and explain how they can be mitigated. Ensure that external risks outwith the organisation's control have also been considered. Include a feasibility study if you have one.

19. Timescales – please provide indicative timescales for when you would hope the project will be up and running.

20. Please explain how the use of the asset will contribute towards the aims and objectives of West Dunbartonshire Council's Strategic Plan 2012 – 2017.

The Council's priorities are as follows:

Improve economic growth and employability	
Improve life chances for children and young people	
Improve care for and promote independence for older people	

Improve local housing and environmentally sustainable infrastructure	
Improve the wellbeing of communities and protect the welfare of vulnerable people.	
21. The Community Empowerment A should be considered in the context of Please explain how the use of the ass considerations:	
Economic Development	
Regeneration	
Public Health	
Social Wellbeing	
Environmental Wellbeing	
22. Please give details of key stakeho	olders that were consulted, the method of

consultation and the support shown for the project.

Guidance Notes: Please explain how you have consulted with the wider community and the outcome from those consultations. Please also include details concerning any objections. Please provide letters of support or recommendation, along with any consultations, surveys and needs analysis undertaken.

Stakeholder Group	Method of Consultation	Outcome
Current users		
Local community		
Others (please specify)		
Further Information:		

SECTION C – REGULATORY/STATUTORY REQUIREMENTS

23. Please confirm if your organisation complies with the Equalities Act 2010.

YES/NO

If available, please provide a copy of your policy or statement document

Guidance Note: Equalities legislation is a standard expectation. You must be able to demonstrate how your organisation meets the requirements of a service provider in terms of the Equalities Act 2010. Please visit <u>West Dunbartonshire Equality Scheme</u> - <u>West Dunbartonshire Council</u> for further information.

24. Please confirm if your organisation has a comprehensive Health and Safety Policy.

YES/NO

Please provide a copy of your policy or statement document.

Guidance Note: It is acceptable to provide a generic statement as it is anticipated that individual assessment of the asset you are requesting may not be appropriate at this stage.

25. Please confirm if your organisation holds a relevant child protection/vulnerable adult's policy?

YES/NO

If available, please provide a copy of your policy or statement document.

Guidance Note: if your organisation is working with children/vulnerable adults, you must have the relevant policies in place. Should you wish to expand your services to include these groups, please detail how you propose to address the regulatory

requirements.

SECTION D – FINANCIAL INFORMATION

Please note that information supplied in this section is for initial evaluation purposes only. Full financial checks will be undertaken if the applicant proceeds to the next and final stage.

26. Please confirm how yo	ou propose to fund your pro	posal.
asset. Define how you w	how you propose to fund the vill meet any subsequent costs nis stage, however, if you hav	s. Submission of a business
27. Please confirm if you proposed project.	have already secured part/\	whole funding for the
YES/NO		
Please supply support	ing correspondence.	
lf yes, please provide c	letails below.	
Funding Source	Date of Application	Amount

28. Please confirm if you the proposed project.	have any outstanding appli	cations for funding for								
YES/NO										
Please supply supporting correspondence where available.										
If yes, please provide o	details below.									
Funding Source	Date of Application/Anticipated Date of Response	Amount								
	other potential sources of f									
access to for the propose	d project i.e. voluntary dona	ations, borrowing etc.								
30. Please confirm your of	pperating costs for the exist	ing service for the								
forthcoming year and out	line now they are met.									

31. Please verify if your organisation produces annual accounts.

YES/NO

If yes, please provide your most recent accounts signed and dated by an auditor or independent examiner.

32. Please confirm if you have been in receipt of a Council Grant over the past five years.

YES/NO

If yes, please provide details.

Guidance Note: Please provide details of any grants received, the date awarded and any restrictions on use. Provided specific details and reference/contact details.

33. Please confirm how you will ensure the long term sustainability of the project?

Guidance Note: Please explain how you will generate income from the asset to maintain the building and your service. Provide details of any proposed lettings, charges for service, membership fees etc. Please explain how the asset will be self-sustaining.

(A finalised, fully costed business plan along with annual accounts, bankers' letters, bank statements and cashflows will require to be submitted should you

successfully progress to the next stage.)

SECTION E – DECLARATIONS

34. This should be signed by the Chairperson, Vice Chairperson or Treasurer.

Guidance Note: This statement confirms that the individual has been authorised by the organisation to apply for asset transfer. Please include a copy of the relevant Committee meetings at which authorisation was provided.

On behalf of (Enter Organisation Name)

I declare that all of the information and statements contained within this application are true.

Full Name	
Position Held	
Signature	
Date	
Contact Address	

Telephone Number	
Email Address	

Please tick the box to confirm that the asset will NOT be	
operated as a private profit making venture.	

On completion, please send your application form and all associated paperwork to: Asset Management, West Dunbartonshire Council, Council Offices, Garshake Road, Dumbarton, G82 3PU. Electronic submissions can be sent to: <u>assetmanagementteam@west-dunbarton.gov.uk</u>. You should receive an acknowledgement letter within 5 working days. If you do not, please contact the Asset Co-ordinator, Email: stuart.gibson@west-dunbarton.gov.uk

Checklist of Supporting Documentation.

	Supporting Documentation Provided	Reference
Yes/ No	Groups Constitution	Q7
Yes/ No	Other Documentation	Q13 & 14
Yes/ No	Feasibility Study	Q18
Yes/ No	Consultations, surveys, needs analysis	Q22
Yes/ No	Equal Opportunities Policy or Statement	Q23
Yes/ No	Health and Safety Policy or Statement	Q24
Yes/ No	Child Protection Policy or Statement	Q25
Yes/ No	Vulnerable Adults Policy or Statement	Q25
Yes/ No	Letters of Support from funders or local organisations	Q22, 27 & 28
Yes/ No	Business Plan (if completed)	Q26
Yes/No	Recent Accounts	Q31
Yes/No/Na	Reference in respect of Council grants	Q32
Yes/ No	Minutes of Committee meeting providing authorisation	Q34

		Evaluation Form	I - Scoring Ma	trix		
Name of	Community Body:		Date of Asses	sment:		
			Assessment I	Panel:		
*Scoring I	Note - Scoring should be based on the quality of an	wer/information expl	icitly provided in th	e applicatio	on. The allocation of points awarded should increase base	d on the
quality of	the response e.g. 0 - poor.					
Mai	nagement Experience and Constitutional Arrangements	Score	Max. Score	Awarded	Measure	Weighting
Q6(a)	Is there an appropriate management structure in place?	0 - 15	15		Do they have a Chair , Secretary and Treasurer? Consider any other posts that have been highlighted. Are the respective roles and responsibilities clearly defined? Are internal decision making processes clearly identified?	
Q6(b) & Q3	Does the organisation have the appropriate level of staff resource?	0-15	15		Does the organisation have the capacity to manage an asset? Too few people may indicate a weakness in the organisation. Is the balance between paid staff and volunteers correct?	
Q7	Does a Constitution exist?	0-5 If no constitution exists then zero score applies and	If no constitution exists then zero score applies and	1		
	Does the constitution identify the Community etc.?	0 -5			application rejected.	
	es the constitution ensure that the anisation is open to and controlled by 0 - 5 mbers of the community?	10%				
	Does the constitution illustrate aims and objectives that promote community benefit?	0 - 5				
	Does the constitution demonstrate that funds and assets are used for community benefit?	0- 5				
Q8	Does a wide range of expertise exist within the organisation	0 - 15	15		Are the relevant skills in place? Consider basic management, financial strengths and previous relevant experience when making a judgement. This may be supported by a business plan.	
Q9	Is there previous asset management experience within organisation	0 - 15	15		Look for specific and relevant examples that display or evidence an understanding of sound asset management principles and good practice.	
Q10	Are any assets currently owned/leased and being managed <u>successfully</u> by the organisation?	0 - 15	15		How long has the organisation operated from the asset? Consider how the building has been maintained and improved during this period. If no assets are held or no maintenance work has been undertaken apply a zero score.	
Section To	otal		100	0	Additional Comments:	

Suitabilit	y of the Asset	Score	e	Max. Score	Awarded	Measure	Weighting
Q11	What is the basis of the asset transfer option being requested?	Short Lease Long Lease Purchase Other Council's preferred option	5 5 5 5	10		This may not yet be determined in the absence of a finalised Case. All options should be scored and an additional 5 points granted if the proposal is also the Council's preferred option.	
Q12	Is the proposed use acceptable in terms of the information provided by the Council on acceptable uses?	0 - 24		20		Is the proposal an acceptable use, or not? Consider frequency of use, level of use etc. Will the CO be the only organisation using the property? Consider use implications of sub-tenants/occupiers.	•
	Is the Community organisation intending to change the use of the asset in terms of the Town and Country Planning (Use Classes) (Scotland) Order 1997?	0 - 2	5	25		Consider the level of discussion and engagement with Planning when assessing score. If a change of use is probably required and positive engagement has taken place with Planning, even at early stage, then score appropriately. No change of use secures a score of 25, no prospect of an appropriate change of use scores 0. If zero score applied, application to be rejected.	10%
Q14	Are any alterations required to the building?	0 - 1	5	15		If yes, consider the level of detail provided and look for evidence of a full understanding of the process for obtaining consent and the implications of undertaking the work (cost, risk, compliance). Consider any supporting documentation when making your assessment. No alterations will attract a score of 20	Ť
Q15	Has the group identified a need/demand for this asset? Has supporting evidence been provided?	0 - 1	5	15		Consider national or local evidence & research. Look for specific examples and research evidence.	•
Q16	Will there be an impact on existing businesses and organisations?	0 - 1	5	15		Consider if the proposals will have a positive or negative effect on local jobs and businesses within the area. A potential threat to existing jobs elsewhere would attract a zero score.	
Section To	otal	•		100		Additional Comments:	

Risk		Score	Max. Score	Awarded	Measure	Weighting
Q17	Are there clear benefits? Are there mechanisms, processes and plans in place to ensure that the suggested benefits derived from the project can be monitored and evaluated?	0 - 40	40		Consider what evidence is available to demonstrate how success will be measured. Are these sensible , realistic, practical?	
Q18	Have all barriers and challenges to the projects success been identified and are there plans in place to manage these?	0 - 40	40		Does the membership of the organisation have the necessary skills to overcome these difficulties? Consider the risk to the project in terms of funding, skills gap, timescales and external factors. Are plans to manage risks robust? Can issues be resolved e.g. through additional funding, training etc.	15%
Q19	Are the timescales for getting the project up and running realistic?	0 -20	20		Consider if the timescales are based on an understanding of all factors. Are they too ambitious?	5
Section	Total		100	0	Additional Comments:	

Social Im	pact & Meeting Council Priorities	Score	Max. Score	Awarded	Measure	Weighting
Q20	Will the use of the asset and the project improve economic growth and employability?	0 - 5	5			
	Will the use of the asset and the project improve life chances for children and young people?	0 - 5	5			
	Will the use of the asset and the project improve care for and promote independence for older people?	0 - 5	5			
	Will the use asset and the project help improve local housing and environmentally sustainable infrastructure?	0 - 5	5			
	Will the use of the asset improve the wellbeing of communities and protect the welfare of vulnerable people?	0 - 5	5			
Q21	Will an asset transfer promote or improve economic development?	0 - 5	5			
	Will an asset transfer promote or improve social wellbeing?	0 - 5	5			25%
	Will an asset transfer promote or improve public health?	0 - 5	5			
	Will an asset transfer promote or improve social wellbeing?	0 - 5	5			
	Will an asset transfer promote or improve environmental wellbeing?	0-5	5			
Q22(a)	Have the key stakeholders been identified and consulted?	0 - 25	25		Consider extent and nature of consultation with current users, local/wider community interests and other relevant groups/organisations. Has there been a transparent and wide consultation undertaken?	
Q22(b)	Have all issues concerns or objections arising from the consultation process been resolved or	0 - 25	25		Consider the nature and relevance of objections and measures/steps taken to resolve. Consider also any	
Section T	otal		100		Additional Comments:	

Regulato	ry/Statutory Requirements	Score	Max. Score	Awarded	Measure	Weighting
Q23	Does the organisation comply with the Equalities Act 2010?	0 - 40	40		Are internal policies in place to support equal opportunities and diversity? If no consideration of the Equalities Act 2010 has been provided, a zero score will apply.	
Q24	Does the organisation have a comprehensive Health & Safety Policy in place?	0 - 30	30		Does the policy provide adequate protection for staff and stakeholders involved in the organisation and the project proposal? If the answer is no, then a zero score will apply.	20%
Q25	Are there relevant child protection/vulnerable person policies in place?	0 - 30	30		Do the policies provide adequate protection? If the answer is no, then a zero score will apply. If not required, then a score of 10 should apply.	-
Section 1	otal		100	0	Additional Comments:	

Financial	Sustainability	Score	Max. Score	Awarded	Measure	Weighting
Q26	Are there outline financial proposals for the acquisition and initial development of the asset?	0-15	15		How realistic is the funding package? Which of the following are in place or have been identified: banked funds; grants; donations; loans, identified income streams, identified economic savings? Consider the timescale required to make the asset fit for purpose - is it viable?	
Q27 & 28	Has the organisation secured initial/part/whole funding for the proposed project?	0-15	15		Consider the funding sources approached, the sums involved, dates of application and purpose of the secured/proposed funding. Consider outstanding applications. Brand new organisations will attract a zero score as will a refusal for funding.	
Q29	Has the organisation explored/identified other potential sources of income?	0 - 10	10		Has the organisation been thorough? Have they received voluntary donations? Do they have any outstanding loans? What are the loan covenants?	
Q30	Can the organisation evidence what its current operating costs are and how these costs are met?	0 - 15	15		Does the organisation have a current financial or operating plan?	20%
Q31	Can the organisation provide recent externally audited accounts?	0 - 15	15		Consider the completeness of the accounts and trading position, financial viability, stability and sustainability of the existing organisation. Consider the impact of volunteer numbers to the sustain organisation.	
Q32	Has the council received any grant funding from WDC over the past five years?	0 - 10	10		Have grant terms been adhered to? Were any financial irregularities identified? Unresolved irregularities score 0, resolved irregularities score 5, no irregularities - score 10, no grant - score 10.	
Q33	Is the project/proposal financially sustainable in the long term?	0 - 20	20		Does the Business plan (if available) include a strong income generation plan? Is there evidence that income will sustain the building and project? (consider any capital investment required) Is there the potential to generate a surplus? Consider proposed lettings, membership fees etc.	
Section To	otal		100	0	Additional Comments:	

WEST DUNBARTONSHIRE COUNCIL

Report by the Strategic Lead of Regeneration

Infrastructure, Regeneration and Economic Development Committee: 15 March 2017

Subject: Proposed disposal of surplus development site at the rear of Levenside Business Court, Vale of Leven Industrial Estate, Dumbarton

1. Purpose

1.1 The purpose of this report is to seek Committee consent for the proposed disposal of the development site at the rear of Levenside Business Court, Vale of Leven Industrial Estate, Dumbarton to McPherson Limited (MPL):

2. Recommendations

- **2.1** It is recommended that the Committee:
 - (i) approve the disposal of the site to McPherson Limited for a consideration of £40,000 (Forty Thousand Pounds); and
 - (ii) authorise the Head of Legal, Democratic and Regulatory Services to conclude the transaction subject to such legal conditions that are considered appropriate.

3. Background

- **3.1** In July 2014 the Council acquired the heritable interests in plots 1,3, 4&5 at the Vale of Leven Industrial Estate (VoLIE) from Scottish Enterprise (SE). The Infrastructure, Regeneration and Economic Development Committee at its meeting on 16 September 2015 agreed to the sale of Plots 4&5 to Chivas Brothers Limited (CBL).
- **3.2** The Council has undertaken development of the front lying land at Plot 1 and has created 13 new workshop units for letting to Small Medium Enterprises (SME's) known as Levenside Business Court. The remainder of the site is now surplus to requirements.
- **3.3** During negotiations with CBL it became known to officers that one of the company's principal business partners, MPL, was looking to expand their operations and locate close to the CBL base at Kilmalid.

4. Main Issues

- **4.1** The four plots at VoLIE were acquired by the Council to encourage economic development in the area. This is being achieved by the Council completing a £1.8 Million investment in a new workshop 13,500 sq.ft. small unit industrial development on Plot 1 within the estate and agreeing to sell plots 4 & 5 to CBL who has recently announced the relocation of approximately 450 jobs from Paisley to an expanded facility at Kilmalid.
- **4.2** MPL wishes to purchase a site of 5.352 Hectares (13.22 acres) or thereby as outline on the plan shown as Appendix 1 to this report.
- **4.3** MPL wishes to establish a new maintenance depot and lorry park to service their business with CBL. The facility will, subject to Planning Consent, accommodate a new VOSA test station, maintenance garage and muster area for staff. The total development will be completed in two phases sitting on a site of some 4.88 acres.
- **4.4** Only 0.457 hectares (1.13 acres) or thereby of the site, as shown cross hatched in Appendix 1, is currently above the flood plain. In order for the site to be made developable the purchaser will need to significantly increase the ground levels to obviate the risk of flooding for the remaining 1.513 hectares (3.75 acres). This work will also provide further protection to the development at Levenside Business Court. This latter area is shown hatched in Appendix 1.
- **4.5** The remaining 13.382 hectares (8.34acres) or thereby lies within the flood plain and is currently allocated for woodland and parkland in the West Dunbartonshire Local Plan 2010.
- **4.6** A price of £40,000 (Forty Thousand Pounds) has been agreed with MPL for the sale of the site. This includes the requirement of the purchaser to maintain the woodland and parkland ground.
- **4.7** It is anticipated that between 15 and 20 jobs will be created as a result of this proposal proceeding. This only reflects the full time jobs created by the new facility and does not include any construction jobs that may be created during the building phase of the project.

5. People Implications

5.1 In respect of the proposed disposal, there are no significant people implications from this report other than the resources required by various services to conclude the transaction.

6. Financial Implications

6.1 The financial implications of the proposed disposal is that a capital receipt of £40,000 will be generated and any potential liability for the maintenance of the woodland in the future will not rest with the Council. The sale has been included in the capital receipts programme for 2016/17.

7. Risk Analysis

7.1 The main risk in relation to the proposed disposal is that the purchasers withdraw from the transaction or that they fail to pay the agreed price. To mitigate this suitable terms shall be incorporated within the agreements by the Head of Legal, Democratic and Regulatory Services.

8. Equalities Impact Assessment (EIA)

8.1 No significant issues were identified in the screenings for potential equality impacts of these proposals

9. Strategic Environmental Assessment (SEA)

9.1 A strategic environmental assessment is not necessary for decisions related to this report.

10. Consultation

10.1 Consultations have been undertaken with Legal, Democratic and Regulatory Services and Finance and Resources, together with other relevant groups in relation to the proposed disposal.

11. Strategic Assessment

11.1 By agreeing to these proposals the Council will assist in the improvement to the local economic growth and employability of the area; improve life chances for children and young people in gaining employment and assist in enhancing an environmentally sustainable infrastructure.

Jim McAloon Strategic Lead Regeneration Date: March 2017

Person to Contact:	Stuart Gibson, Assets Co-ordinator, Asset Management Section, Council Offices, Garshake Road, Dumbarton, G82 3PU, telephone: 01389 737 157 , email: <u>stuart.gibson@west-dunbarton.gov.uk</u>
Appendices:	Appendix 1 – Location plan
Background Papers: Wards Affected:	None Ward 1

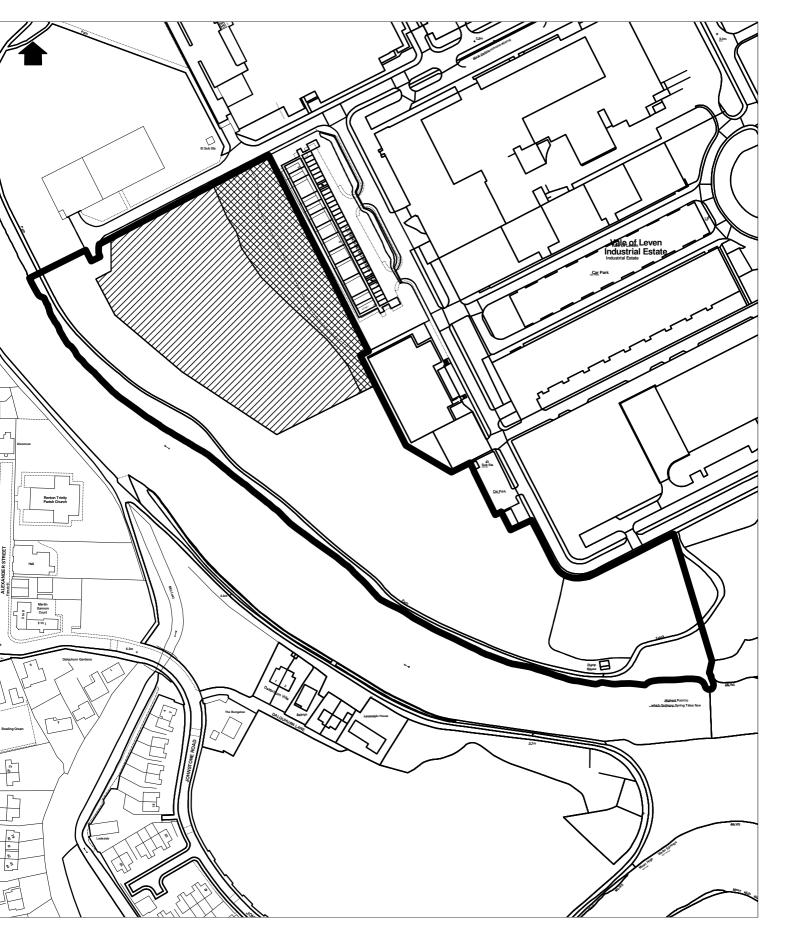
West Dunbartonshire Council

Title :

Map No : Date : 09/01/2017

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WEST DUNBARTONSHIRE COUNCIL

Report by Strategic Lead - Environment and Neighbourhood

Infrastructure, Regeneration and Economic Development Committee:

15 March 2017

Subject: Asset Management Plan: Vehicle Fleet 2016 - 2021

1. Purpose

1.1. This report provides the Committee with an update on the Asset Management Plan: Vehicle Fleet 2016 – 21.

2. Recommendations

2.1. The Committee is invited to consider and note the contents of this report.

3. Background

- **3.1** All of the Council's assets remain key resources that require to be effectively managed. Effective management of assets is critical to ensuring that assets are utilised in the most effective and efficient manner and enable the delivery of sustainable services to communities.
- **3.2.** Guidance from CIPFA (Chartered Institute of Public Finance and Accountancy) suggests that Local Authorities should classify assets under six generic categories (asset groups) as follows:
 - Property
 - Open Spaces
 - Roads Structures, Lighting and Water Related Infrastructure
 - Housing
 - Vehicle, Fleet and Plant
 - Information and Information Technology (ICT)
- **3.3.** At the meeting of 27 October 2010, Council agreed and approved the Corporate Asset Management Strategy 2010 2020 and the Asset Management Plan for Vehicle Fleet 2010 2020.
- **3.4.** It is recognised that the ever increasing financial pressures on the Council requires that the Asset Management Strategy and the Asset Plans for each of the asset groups are updated to take account of the changing economic climate and to ensure that assets remain aligned to the strategic objectives of the Council.

4. Main Issues

- **4.1.** This refresh recognises the need to exercise greater governance in the management of our assets. The role of the Strategic Asset Management Group has developed to adopt a more integrated corporate approach towards asset management, capital planning and budgeting process for both capital and revenue. It will continue to ensure the following:
 - A process for changing the Council's Asset portfolio consistent with the Strategic Plan and SOA
 - A process for asset decision making which is consistent with Services' requirements.
 - That our assets are fit for purpose over the next five years and beyond.
 - An identification of opportunities for innovation, asset investment or disposal.
 - Continually developing automotive technology, particularly in fuel efficiency and alternative energy options, will be monitored to inform vehicle procurement decisions.
 - Utilisation of capital project evaluation techniques which will help to prioritise decisions on spending
- **4.2.** The Strategic Asset Management Group will ensure that the actions and objectives contained in each of the updated Asset Plans support the delivery of key services; and provide efficiency and effectiveness in meeting the current and future needs of communities within West Dunbartonshire.

Asset Management Plan: Vehicle Fleet 2016 - 21

- **4.3.** The Asset Management Plan: Vehicle Fleet 2016 21 (Appendix 1) has been updated within this strategic framework, and combined with the Asset Plans for the other five asset groups, underpins the principle objectives of the Asset Strategy.
- **4.4.** The Asset Management Plan: Vehicle Fleet 2016 21 illustrates the progress made since 2010, outlines the current status of the fleet portfolio and highlights the improved age profile of the vehicle fleet as illustrated in the table below.

Number of Vehicles within Manufacturer's 3 Year Warranty Period	2015/16	2011/12
0 - 1 year old	26	3
1 - 2 years old	84	12
2 - 3 years old	59	78
Total	169	96

In addition, various initiatives to reduce internal transportation costs, which included driver training, introducing vehicle emissions monitoring & tracking devices to fleet vehicles in 2010/11 and the introduction pool cars at the Garshake Road and Bridge Street offices in 2014, delivered a cumulative revenue expenditure reduction of approximately £344,000 to 31 March 2016.

- **4.5.** The Asset Management Plan: Vehicle Fleet 2016 21 also outlines the aims and objectives as governed by the Asset Strategy and includes a detailed Action Plan with associated activities to 2021.
- **4.6.** Progress continues to be made in embedding an asset management culture into our activities providing performance information to monitor how vehicle fleet assets are utilised in underpinning a wide range of frontline services.
- **4.7.** The capital investment programme will continue to provide new vehicles to replace end of operational life vehicles on a 7 year (heavy goods vehicles) and 10 year (light goods vehicles & cars) cycle. Developing automotive technology and in particular ongoing improvements vehicle fuel efficiency

5. People Implications

- **5.1.** Effective asset management planning will require cognisance to be taken of the workforce planning implications related to models for the future delivery of core services. Vehicle fleet replacement arrangements will require to be sufficiently flexible to meet changing demand across a range of factors including technology, location of services, shared services etc., whilst at the same time providing sustainable internal transport solutions.
- **5.2.** Arrangements for the continued effective management of the Councils assets are delegated to the Strategic Asset Management Group which will, among other activities, continue to optimise the performance of assets in accordance with the strategic objectives of the Council.

6. Financial and Procurement Implications

6.1. The Asset Management Plan: Vehicle Fleet will, over the next 5 year period, ensure that the vehicle fleet retains an appropriate age profile and thereby continues to effectively support the delivery of frontline services. A bespoke procurement process involving engagement with Finance, Scotland Excel, Capita PLC, and The Procurement Partnership Ltd ensures that the Council demonstrates best value in its vehicle procurement activities.

7. Risk Analysis

7.1. Successful delivery of the Asset Management for Vehicle Fleet 2016 – 2021 will require to be adequately resourced if the benefits identified within the Vehicle Fleet Asset Management Plan are to be realised. This will require the

use of both internal resources from across the Council alongside specialist advisors in key areas.

8. Equalities Impact Assessment

8.1. An Equality Impact Screening did not indicate any further action required in relation to any recommendations.

9. Consultation

- **9.1.** In order to prepare the Asset Management for Vehicle Fleet 2016 2021, managers and officers from the following service areas were consulted:
 - Building Services
 - Educational Services
 - Finance
 - Greenspace
 - HSCP
 - Roads & Transportation

10. Strategic Assessment

10.1. The Asset Management Plan for Vehicle Fleet 2016 – 2021 covers a range of activity which will contribute to delivery of the Council's strategic priorities.

Ronald M Dinnie Strategic Lead - Environment and Neighbourhood Date: 8 February 2017

Person to Contact:	Rodney Thornton – Fleet and Waste Services Manager. Richmond Street Depot, Clydebank G81 1RF. Telephone: 01389-738731. E-mail: <u>rodney.thornton@west-dunbarton.gov.uk</u>
Appendices:	Appendix 1: Asset Management Plan: Vehicle Fleet 2016 - 2021
	Appendix 2: Vehicle Fleet Asset List Appendix 3: Vehicle Replacement Programme 2016- 2021
Background Papers:	Corporate Asset Management Strategy Report 2010
Wards Affected:	All

Appendix 1



ASSET MANAGEMENT PLAN VEHICLE FLEET 2016-21



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1. INTRODUCTION

The need to manage resources efficiently and effectively to demonstrate best value has been an ongoing theme for Scottish Local Authorities since the Best Value Task Force in Scotland produced an advisory note on "Asset Management Under Best Value" in 2003. To secure Best Value Council's must demonstrate sound management of resources including their asset base.

The Council therefore has a responsibility to ensure that assets are managed in a strategic manner so that they enhance and improve service delivery, that the asset base is aligned to the organisations corporate goals and objectives and that they are managed in an active, effective and efficient manner.

West Dunbartonshire Council's Corporate Asset Strategy supports the priorities and objectives of the Council's Strategic Plan and identifies the aims and objectives for the Council's assets.

"To manage all assets to ensure that they contribute fully to the efficient delivery of services."

The Chartered Institute of Public Finance and Accountancy (CIPFA) classifies local authority assets in six categories

Property Open space Roads, Structures, Lighting and water related infrastructure Housing Vehicles and Plant Information and Communication Technology (ICT)

Asset Management Plans were prepared in 2010 for all of these asset groups in line with the Corporate Asset Strategy. These plans are now due for refresh and will underpin the reviewed Asset Strategy.

The Vehicle Fleet Asset Management Plan enables the ongoing strategic management of this asset class. The plan provides the guiding principles necessary to enable ongoing development, analysis and focus of vehicle fleet assets on the Council's direct service delivery operations to ensure cost effective operation and utilisation.

A planned vehicle fleet replacement programme, based on a business case for vehicle fleet replacement, was re-introduced in 2012/13 with funding allocated for financial years to 2014 - 2016 and indicative funding for the financial years 2017/18 to 2021/22.

The business case included a comparative analysis of vehicle leasing versus direct purchase (outright ownership) through the allocation of capital funding. It was

identified that the direct purchase of vehicle assets was the most economically advantageous, and therefore, the best value option.

The fleet asset management plan requires the following ongoing activities to ensure it remains effective;

- Ongoing analysis of maintenance costs.
- Implementation of a whole life plan for each fleet vehicle.
- Review of utilisation to ensure optimal deployment and reduced external spot hire costs.
- Ongoing review of funding mechanisms, in particular annual analysis of direct purchase V's lease linked to the vehicle replacement programme to ensure that the best value funding option is continually applied.
- Ongoing market review of vehicle replacement periods and disposal strategies for end of life vehicles.
- Ongoing monitoring of potential opportunities to introduce low carbon vehicles into the vehicle fleet i.e. Hybrid, Plug-in Hybrid and All Electric vehicles

The current vehicle fleet portfolio is;

Number Units Replacement Value (as at 30/09/2016)

424 £13,060,000

(The 'Transport' revenue budget, including vehicle fuel costs, is $\pounds 2.89M$ for 2016/17).

Full details on the vehicle fleet portfolio can be found in *Appendix* 1.

This Asset Plan relates to the **Vehicle Fleet** and will consider:

- Progress since 2010
- Current status of the vehicle fleet portfolio
- Action Plan with activities to 2021

2. PROGRESS SINCE 2010

WDC capital funding for programmed vehicle fleet replacement was reintroduced in 2012/13. Between financial years 2012/13 and 2016/17, \pounds 7.7M was invested in replacing fleet vehicles which had reached the end of their operational lifespan. Income from the public auction sale of the vehicles replaced in the same period totalled \pounds 547,200. The investment made in replacing end of operational life vehicles with new vehicles is reflected in the changed age profile of the vehicle fleet as can be seen below;

2016/17		2011/12	
0 - 1 year	26 vehicles (6.2%)	0 - 1 year	3 vehicles (0.75%)
1-2 years	84 vehicles (19.8%)	1-2 years	12 vehicles (3%)
2-3 years	59 vehicles (13.9%)	2-3 years	78 vehicles (19.5%)
3-4 years	36 vehicles (8.5%)	3-4 years	69 vehicles (17.25%)
4-5 years	16 vehicles (3.8%)	4-5 years	18 vehicles (4.5%)
5-6 years	7 vehicles (1.7%)	5-6 years	54 vehicles (13.5%)
6-7 years	13 vehicles (3.1%)	6-7 years	68 vehicles (17%)
7-8 years	71 vehicles (16.7%)	7-8 years	48 vehicles (12%)
8-9 years	63 vehicles (14.8%)	8-9 years	19 vehicles (4.75%)
9-10 years	16 vehicles (3.8%)	9-10 years	16 vehicles (4%)
10 + years	33 vehicles (7.8%)	10 + years	15 vehicles (3.75%)

3) Current Status of the Vehicle Fleet

Vehicle Fleet Management

A vehicle fleet management system called Fleetmaster is in use. Fleetmaster generates key information for each fleet vehicle including.

- Vehicle ID
- Service history
- MOT anniversary
- Service scheduling
- Safety inspection scheduling
- Mileage
- Operational downtime
- Operating costs
- Spare parts ordering system
- User invoicing

Fleetmaster permits accurate vehicle costing information to be generated for individual vehicle cost recharging ensuring that costs can be effectively monitored. It also provides valuable information on the replacement of retention of individual vehicles.

Vehicle Fuel Management

The Council has bunkered diesel fuel stores at its Elm Road and Richmond Street depots. The fuel holding capacity at each location is;

Elm Road capacity – 22,000 litres

Richmond Street capacity - 23,000 litres

Fuel is purchased through contracts regularly re-tendered by the Scottish Ministers Framework for the Provision of Liquid Fuels therefore the lowest possible fuel supply costs are continuously achieved.

Vehicle fuel is accessed by the use of two electronic fobs, one of which is assigned to the vehicle and the other to the designated driver. In order to access the system both fobs and the vehicles' current recorded mileage is required. This system ensures controlled & secure fuel distribution and eliminates the risk of unauthorised access to fuel and the risk of theft.

Fuel Cards

Fuel cards, which allow for the cashless purchase of fuel supplies from BP and Shell retail filling station forecourts, are issued to users to provide an out of hours re-fuelling facility to services providing out of hours service delivery, emergency call out services and for the Greenspace vehicle fleet based in Alexandria.

Vehicle Emissions Monitoring and Tracking System

As a signatory to Scotland's Climate Change Declaration, the Council has made a carbon reduction commitment to reduce its carbon dioxide (CO₂) emissions. It is clear that Council vehicles being driven more economically and efficiently will contribute to a reduction of CO₂ emissions, the main greenhouse gas contributing to climate change.

It was apparent that fleet vehicles being driven more economically, efficiently, and safely would have a positive effect on the Council's carbon footprint and longer term costs. It was clear that many fleet vehicle drivers were, however unwittingly, wasting vehicle fuel because of poor driving technique and unnecessary engine idling.

Reducing the average speed of vehicles delivers direct, measurable reductions in fuel consumption, servicing and maintenance costs and is proven to reduce accidents.

To assist in managing and monitoring how vehicle assets are being utilised, vehicle emissions monitoring & tracking devices were installed in the vehicle fleet in 2009/10 with the objective of reducing operating costs and CO2 emissions. In the six years (to 31 March 2016) since the introduction of monitoring & tracking devices;

- fuel use has been reduced by 470,000 litres when measured against the 2008/09 baseline year
- fuel purchase costs have been reduced by a total of £310,000 in the 6 year period
- vehicle CO₂ emissions have been reduced by approximately 1.3 Million KG when measured against the 2008/09 baseline year
- the emission of vehicle exhaust pollutants which detrimentally affect local air quality have been reduced.
- spurious complaints and insurance claims have been refuted
- the risk of vehicle fleet Drivers' receiving fixed penalty notices and driving licence penalty points while driving at work has been reduced

Fleet Maintenance Plan

Each fleet vehicle is inspected at regular specified intervals for safety every 6 weeks or 26 weeks dependent on the vehicle classification:

<u>6 Weekly (Operator's Licence Vehicles)</u> Refuse Collection Vehicles Roads Maintenance Vehicles Buses Crew Cab Tippers

26 Weekly Closed vans Cars and car derived vans

Vehicles are serviced on two schedules in accordance with manufacturers specified service schedules;

- 'A' Service engine oil & filter replacement, safety inspection and condition survey.
- 'B' Service engine oil & filter replacement, air, fuel, fluid and coolant replacement as specified, safety inspection and condition survey.

Vehicle repairs resulting from mechanical failure etc. are prioritised based on the type of service delivery vehicles support and the number of vehicles

MOT Testing

All fleet vehicles are required to undergo an MOT test annually. With the exception of vehicles covered by the Operator's 'O' Licence all fleet vehicles are MOT tested at the Councils MOT Station/Vehicle Testing Unit at Richmond Street Depot in Clydebank.

Vehicles covered by the Councils 'O' Licence require to undergo an annual off site MOT test performed by an Inspector from the Vehicle Operator Services Agency (VOSA). The role of VOSA, as a government agency, is to provide a range of licensing, testing and enforcement services with the aim of improving the roadworthiness standards of vehicles ensuring the compliance of operators and drivers with road traffic legislation.

Specialised repairs

A number of vehicles are highly specialised using sophisticated electronic equipment and on board computer systems to control ancillary equipment. Where necessary, manufactures approved specialists are engaged to repair and maintain this type of equipment as required.

Vehicle Operator's Licence

VOSA was formed on 1 April 2003 following the merger of the Vehicle Inspectorate and the Traffic Area Network division of the Department for Transport.

The Council is required by law to hold Operator's Licence to carry goods (or burden) connected with its business. This is because the Council uses vehicles with a gross vehicle mass (weight) of over 3,500 Kg (3.5 tons) on the road network.

The Council must satisfy the Traffic Commissioner that it keeps its vehicles serviceable at all times accordingly, a schedule of safety inspections, servicing and maintenance is strictly adhered to with detailed records of each vehicle maintained for inspection by VOSA inspectors.

Carbon Management Plan

The Council published its first Carbon Management Plan in 2008. In the plan Council aspired to achieve a reduction in CO_2e emissions of 33% over 8 years. A number of factors made this an unrealistic target to achieve, therefore a decision to review and revise the original plan was taken.

The new plan set a baseline year of 2012/13 with emissions totalling 32,961 tonnes of carbon dioxide equivalent (tCO_2e), encompassing a wider scope which includes electricity, natural gas, other fuels, transport from the Council's fleet, the grey fleet and commuting, water consumption and sewerage, as well as the disposal of waste and recycling from throughout the local authority area.

The new target is to reduce CO_2e emissions by 5,061 tonnes (just over 15%) by the end of the financial year 2019/20. Reductions are being achieved through a range of projects including energy and water efficiency, waste reduction and landfill diversion, fleet projects and awareness raising initiatives.

In 2014/15, the carbon footprint achieved was 31,449 against a target of 32,096 placing WDC ahead of its target. However, in 2015/16, the emission factor for domestic waste was increased by 60% meaning that the Council's carbon footprint will increase by 10%, increasing our overall target to over 25%.

In the Carbon Management Plan the Council commits to ensure that:

- Carbon emissions are recorded and measured annually
- Progress on projects towards the stated target is reviewed annually
- Support is provided to develop carbon emissions reduction projects
- Carbon emissions are considered across the actions taken by the Council
- Lead the way in developing a low carbon culture within the Council and West Dunbartonshire

Investment Programme Development

For the 2012 – 2022 Asset Management Plan - Vehicle Fleet consideration was being given to adopting the Securitisation process to release capital funds for investing in vehicle fleet replacement. However, this did not proceed with Council opting, as an alternative, to develop a Capital Investment Programme for the period 2012 – 2022

The Capital Investment Programme resulted in an investment of \pounds 7.7M in the period 2012/13 – 2015/16 on vehicle replacements with a further \pounds 7.9M earmarked for vehicle replacements in the 2017-21 period.

For each annual vehicle replacement programme the Council's financial advisers, Capita PLC, conducts out a comparative analysis to confirm that capital purchase, as opposed to leasing, continues to represent the best value method of vehicle procurement.

The approved process for procuring replacement vehicles from financial year 2016/17 is as follows;

1) Through the Scotland Excel Vehicle Framework Agreement, quotations are obtained for the purchase of replacement vehicles for the vehicles identified for replacement in year.

2) The quotations obtained, together with the vehicle specifications, are forwarded to Capita PLC.

3) Capita PLC conducts a best value comparative analysis to establish whether the vehicles should be leased or direct purchased by the Council.

4) Where it is established that capital purchase the preferred option, Capita PLC liaise with the Procurement Partnership Ltd (TPPL) to benchmark the prices quoted by Scotland Excel to establish if the prices can be improved upon. Where appropriate, and on the instruction of the Council, TPPL conduct competitive tendering exercises to confirm that the lowest possible costs for the vehicles to be procured are delivered

5) Purchase orders are thereafter placed with vehicle suppliers based on the most economically advantageous offer obtained through steps 1 to 4 above.

New Vehicle Specifications - 2017 on

The Euro 6 emissions standard for diesel engine light commercial vehicles (vans/pick-ups etc.) came into force on 1 September 2016, aiming to make vehicles cleaner and greener. Euro 6 is the latest round of regulations set by the European Commission governing the amount of harmful exhaust gases motor vehicles can emit.

The previous Euro 5 emissions standard focused largely on CO2 emissions. The Euro 6 standard is particularly targeting nitrogen oxide (NOx) emissions. But it will also reduce the sulphur dioxide, carbon monoxide, hydrocarbon, diesel particulate matter emissions and CO2 being emitted.

NOx emissions have been scientifically linked to respiratory diseases and other health issues, and environmental damage including acid rain. The Euro 6 standard compels vehicle makers to reduce NOx by a minimum of 55 percent, and is a mandatory requirement for all new commercial vehicles from September 2016.

Accordingly all commercial vehicles procured by the Council will now automatically meet the Euro 6 standard.

Developments on all electric vehicles for public sector fleets are being monitored however; the existing infrastructure of the Councils operational depots and the operating mode of a number of frontline services indicate that conventionally powered vehicles remain the preferred solution at present.

Hired Fleet - Conversion to Owned

In 2016, a review of special projects and long term planned programmes of work within a number of Council frontline services identified that the Council operates 110 externally hired vehicles. The majority of these vehicles have been on hire to the Council for over 3 years with an annual revenue cost of approximately £0.490m. An analysis of this provision concluded that it would be more cost effective to purchase 110 vehicles. It is anticipated that the capital investment required for the purchase of these vehicles is £1.4m and the analysis detailed below has identified that annual revenue savings of approximately £0.222m will be achievable.

Current cost of external hires £0.490m

Future costs via purchase:

Loan charges £0.168m

Fleet and maintenance charges £0.100m

Annual cost via purchase £0.268m

Annual revenue saving £0.222m

At its meeting held on 31 August 2016, Council approved the purchase of 110 vehicles and allocated £1.4m for the implementation of this project.

Following a tendering and evaluation process, purchase orders for 110 vehicles were placed on 10 February 2017. The lead time for the delivery of the replacement/direct purchase vehicles ranges from 8 - 14 weeks from order placement.

Pool Cars

In 2014 five small diesel engine low emission cars were purchased for use in a demonstration project/trial at the Garshake Road offices. An analysis of staff business mileage claims made for 2013/14 identified the highest 11 staff in terms of business mileage claims made and resulted in these staff members to be restricted to using the pool cars for the duration of the trial. The trial identified that in 2014/15 avoided business mileage reimbursement savings of £7,400 were achieved with estimated CO₂ emissions avoidance of 3,550 KG – this being due to the fuel efficient engines in the pool cars. The deployment of pool cars at the Councils main offices as a mechanism for reducing cost and CO₂ emissions has now been adopted as policy.

Electric Pool Cars

Ten all electric vehicles (EV's), for use as pool cars, have been procured for the Aurora House offices. The charging points, which are being linked into electrical infrastructure for a new data centre being created at Aurora House, are scheduled for installation by April 2017. The EV pool cars will be assigned for use by the staff based at Aurora House with historical high business mileage claims. This ensures that utilisation of the vehicles is optimised and that the revenue savings generated from avoided business mileage reimbursement are maximised.

Vehicle Replacement Funding

Council approved a Capital funding programme to ensure that fleet vehicles are replaced at regular intervals (at 7 or 10 years old from first registration based on the vehicle class). The Capital programme commits funds for vehicle replacements annually with indicative funding provisionally allocated for years 2 to 10 resulting in a rolling 10 year vehicle replacement programme.

5. ACTION PLAN WITH ACTIVITIES TO 2021

The following tables illustrate the planned activity to 2021;

Vehicle Fleet Asset Action Plan 2016-21

ACTIONS	2016/17	2017/18	2018/19	2019/20	2020/21
In consultation with vehicle fleet users, Scotland Excel, Capita PLC and the Procurement Partnership Ltd, procure replacement vehicles as identified in the annual vehicle replacement programme	Implement approved vehicle replacement programme	Implement approved vehicle replacement programme	Implement approved vehicle replacement programme	approved vehicle replacement programme	Implement approved vehicle replacement programme
BUDGET ALLOCATION	£2.225m	£0.103m	£3.831.m	£0.493m	£1.363m
ACTIONS	2016/17	2017/18	2018/19	2019/20	2020/21
As a result of findings of the Fatal Accident Enquiry into the December 2014 Glasgow bin lorry tragedy, additional safety features require to be retrospectively installed in the Council's heavy (HGV) vehicle fleet.	Installation of Driver CCTV	Installation of emergency stop device (Safe Stop)			

BUDGET ALLOCATION £0	0.045 £0.055			
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ACTIONS	2016/17	2017/18	2018/19	2019/20	2020/21
Replace 110 long term hired vehicles with owned vehicles		Procure vehicles and off - hire long term hired vehicles			
BUDGET ALLOCATION		£1.4			

Conclusion

The continuation of this strategic approach to vehicle fleet asset management in the period 2016 – 2021 will provide a clear direction to ensure that vehicle fleet assets are properly justified, planned, procured and utilised to assist the Council in delivering its corporate and operational goals & objectives.

Appendix 2

VEHICLE LISTING Run Date: 24/01/2017

Run Date	Run Date: 24/01/2017									
From To	Fleet No	Reg N	cCategory	Model	Location					
Fleet No	Reg No	Fuel 1	Class Name	Category Name	Type Name	Model Name	Cost Centre Name			
02130	SH57YFU	DER	SMALL VAN - 1500 KG	CAR DERIVED	LIGHT GOODS VEHICLE	FIESTA TDCi	T2450d - LAND SERVICES			
02131	SA58URB	DER	SMALL VAN - 1500 KG	CAR DERIVED	LIGHT GOODS VEHICLE	FIESTA TDCi	T2455c - LAND SERVICES			
02132	SH58HYM	DER	SMALL VAN - 1500 KG	CAR DERIVED	LIGHT GOODS VEHICLE	FIESTA TDCi	T3201d - STREET CLEANING			
02133	SJ14BVL	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	B0226c - TRADING STANDARD			
02134	SJ14BVH	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	G1229d - WORK CONNECT			
02135	SJ14BVG	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T2455c - LAND SERVICES			
02136	SJ14BVF	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T2450d - LAND SERVICES			
02137	SJ14BVE	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	G0901d - MEALS ON WHEELS			
02139	SC64FLZ	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	F0303d - ROADS OPS			
02140	SJ15OPK	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	F0303d - ROADS OPS			
02141	SA15EJL	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T2455c - LAND SERVICES			
02142	SA15EJN	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	F0303d - ROADS OPS			
02143	SA15EHT	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	B0220c - ENV. HEALTH			
02144	SA15EVL	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T0301c - HOUSING MAINT			
02145	SA15EOV	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T0301c - HOUSING MAINT			
02146	SA15EOY	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T2450d - LAND SERVICES			
02147	SA15NFM	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T7101c - CATERING SERVICE			
02148	SA15NFN	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T2450d - LAND SERVICES			
02149	SA15NFO	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	G1001c - COMMUNITY ALARMS			
02150	SA15EHH	DER	SMALL VAN - 1500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BIPPER HDi	T0301c - HOUSING MAINT			
03112	SH55YUY	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRAN CONNECT LX TDCi LWB	F2553c - TRANSPORT - C/B			
03114	SE06OSP	DER	MEDIUM VAN - 2000 KG	MEDIUM VAN	LIGHT GOODS VEHICLE	CONNECT 200 TDi	T7101c - CATERING SERVICE			
03115	SG08EVN	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03116	SC57LNE	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT L220 D	B0220c - ENV. HEALTH			
03117	SA58UPM	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03118	SA09DZH	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03119	SA09EAX	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03120	SA58VRZ	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03121	SA58URD	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0301c - HOUSING MAINT			
03122	SA09DZM	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0401d - CONTRACTS SECT			
03123	SD58RFN	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0201d - HOUSING MAINT			
03124	SA58VUB	DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0201d - HOUSING MAINT			

03125	SA58VTJ DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0401d - CONTRACTS SECT
03126	SA58VSZ DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0201d - HOUSING MAINT
03127	SA58VSP DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0401d - CONTRACTS SECT
03128	SA58VUD DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0401d - CONTRACTS SECT
03129	SA58URM DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T0201d - HOUSING MAINT
03130	SA58UPG DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	T2450d - LAND SERVICES
03131	SB58FLX DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	B0220c - ENV. HEALTH
03132	SA09KMX DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TDi	T7101d - CATERING SERVICE
03133	SA09DZO DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TDi	F2552d - TRANSPORT - D/T
03134	SH58WWS DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	F8000d - WASTE SERVICES
03135	SA58VTX DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	G0901d - MEALS ON WHEELS
03136	SH60VOB DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	CONNECT 200 TD SWB	F8000c - WASTE SERVICES
03137	SF12AUM N/A	MEDIUM VAN - 2000 KG	PANEL VAN	ELECTRIC VEHICLE	PEUGEOT E-BIPPER	F8200c - STRATEGIC WASTE
03138	SJ14BVP DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT PARTNER HDi	B0220c - ENV. HEALTH
03139	SD64YYU DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT EXPERT	B1601c - ICT & BUS. DEV.
03140	SJ15OPF DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT EXPERT	F1045c - COURIER SERVICE
03141	SJ15OPH DER	MEDIUM VAN - 2000 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT EXPERT	D1513d - LIBRARY (MOBILE)
04166	SB57GTU DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	F1600d - PROPERTY MAINT
04167	SB57GWA DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0201d - HOUSING MAINT
04168	SB57GVT DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04169	SB57GRU DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04170	SB57GTY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04171	SB57GUX DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04172	SB57GVV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04173	SB57GVY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 260 SWB	T0301c - HOUSING MAINT
04174	SA09EAM DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04175	SA09EAO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04176	SA09EAC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0401d - CONTRACTS SECT
04177	SA09EAF DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04178	SD58WPE DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04179	SA09KNC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04180	SD58WOH DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04181	SA09DZG DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04182	SA09DZV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04183	SA09DYU DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04185	SB09FRO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04187	SA09DYJ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0401d - CONTRACTS SECT
04188	SA09DYX DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04189	SA09CDK DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04190	SA09DYY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT

04191	SA09EBC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04192	SH58VDY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04193	SA09EJO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04194	SA09DZW DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0401d - CONTRACTS SECT
04195	SA09DYM DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04196	SA09EKX DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04197	SA09EMJ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0401d - CONTRACTS SECT
04198	SA09EBD DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0201d - HOUSING MAINT
04199	SA09EAW DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 MWB	T0401d - CONTRACTS SECT
04200	SD58XNA DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04201	SD58XMU DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0401d - CONTRACTS SECT
04202	SD58WRG DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04203	SD58XLM DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04204	SD58XMV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04205	SA09DZY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0201d - HOUSING MAINT
04206	SD58WNR DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04207	SD58VCT DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04208	SD58WNO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 SWB 85 PS	T0301c - HOUSING MAINT
04209	SJ15OPA DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0301c - HOUSING MAINT
04210	SJ15OPE DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0301c - HOUSING MAINT
04211	SJ15OPB DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0401d - CONTRACTS SECT
04212	SJ15OPD DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0201d - HOUSING MAINT
04213	SJ15OPC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0201d - HOUSING MAINT
04214	SG15FUD DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	F1600d - PROPERTY MAINT
04215	SA15EOW DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	F5201c - HOMELESS UNIT
04216	SG15VYA DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04217	SG15VYJ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04218	SG15VXT DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04219	SG15VXC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0401c - CONTRACTS SECT
04220	SG15VWV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04221	SG15VYF DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	F1600d - PROPERTY MAINT
04223	SG15VYD DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04224	SG15VXV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04225	SG15VXW DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T2455c - LAND SERVICES
04226	SG15VXJ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T2450d - LAND SERVICES
04227	SG15VYO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	D1513c - LIBRARY (MOBILE)
04228	SG15VYM DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04229	SG15VWP DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04230	SG15WXV DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04231	SG15VWX DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT

04232	SG15VWO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04233	SG15VWT DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04234	SG15VWL DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04235	SG15WXC DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0201d - HOUSING MAINT
04236	SG15VXZ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0301c - HOUSING MAINT
04237	SG15VXK DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T7101d - CATERING SERVICE
04238	SG15WXZ DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	T0401d - CONTRACTS SECT
04239	SG15WXY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT CUSTOM 290 ECO-TE	L7100d - LEISURE TRUST
04240	SH61FCG DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRAFIC SL27 DCi 80 SWB	T0501d - HOUSING CONTRACT
04241	SH61KXY DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	VW T/PORTER T28 102 TDI	F1600d - PROPERTY MAINT
04558	SD08HTE DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 MWB TD	F1600d - PROPERTY MAINT
04560	SE57DDN DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 LWB	T0301c - HOUSING MAINT
04561	SE57DFO DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 280 LWB	T0201d - HOUSING MAINT
04562	SA08YEU DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 MWB TD	T0201d - HOUSING MAINT
04563	SA08YFF DER	MEDIUM VAN - 2800 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 MWB TD	T0201d - HOUSING MAINT
05136	SG08MHN DER	LARGE VAN - 3500 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
			COMMERCIAL			
05137	SC57LKX DER	LARGE VAN - 3500 KG	VEHICLE	LIGHT GOODS VEHICLE	TRANSIT 280 LWB	T0301c - HOUSING MAINT
			COMMERCIAL			
05138	SC57LNK DER	LARGE VAN - 3500 KG	VEHICLE	LIGHT GOODS VEHICLE	TRANSIT 280 LWB	T0301c - HOUSING MAINT
05140	SD58OPY DER	LARGE VAN - 3500 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0301c - HOUSING MAINT
05141	SD58WOU DER	LARGE VAN - 3500 KG	PANEL VAN	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0301c - HOUSING MAINT
05143	SD64EWP DER	LARGE VAN - 3500 KG	PANEL VAN	LIGHT GOODS VEHICLE	PEUGEOT BOXER	D1513d - LIBRARY (MOBILE)
09008	SF05BXW DER	LIBRARY UNIT	OTHERS	HEAVY GOODS VEHICLE	FA LF45.170	D1513d - LIBRARY (MOBILE)
09009	SJ15FMG DER	LIBRARY UNIT	OTHERS	HEAVY GOODS VEHICLE	FA LF150 FA	D1513d - LIBRARY (MOBILE)
			COMMERCIAL			
11220	SG62NPN DER	TIPPER - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303d - ROADS OPS
			COMMERCIAL			
11221	SG62NPO DER	TIPPER - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303d - ROADS OPS
			COMMERCIAL			
11222	SG62NPY DER	TIPPER - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0353c - ROADS DEPT
			COMMERCIAL			
11223	SJ15UOL DER	TIPPER - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303d - ROADS OPS
			COMMERCIAL			
11224	SJ15UOM DER	TIPPER - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303c - ROADS OPS
11225	SG16UVA DER	TIPPER - 7500 KG	TIPPER	HEAVY GOODS VEHICLE	TRANSIT 350 LWB	F8200c - STRATEGIC WASTE
11226	SG16YJN DER	TIPPER - 7500 KG	TIPPER	HEAVY GOODS VEHICLE	TRANSIT 350 LWB	F8200c - STRATEGIC WASTE
			COMMERCIAL			
12008	SF09CCK DER	TIPPER - 12000 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303d - ROADS OPS

			COMMERCIAL			
12009	SG62NPZ DER	TIPPER - 12000 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F0303d - ROADS OPS
			COMMERCIAL			
13108	SF04PZB DER	3-WAY TIPPER - 18000 KG	S VEHICLE	HEAVY GOODS VEHICLE	18.225 LRK	F0353c - ROADS DEPT
			COMMERCIAL			
13112	SG62NRJ DER	3-WAY TIPPER - 18000 KG	VEHICLE	HEAVY GOODS VEHICLE	ML180E25K	F0303d - ROADS OPS
			COMMERCIAL			
13113	SG62NRO DER	3-WAY TIPPER - 18000 KG		HEAVY GOODS VEHICLE	18.225 LRK	F0353c - ROADS DEPT
			COMMERCIAL			
13114	SJ15FKM DER	3-WAY TIPPER - 18000 KG		HEAVY GOODS VEHICLE	LF220FA	F0303d - ROADS OPS
			COMMERCIAL			
14001	SF03MXP DER	RECOVERY UNIT - 7500 K		HEAVY GOODS VEHICLE	42AEA14	F8000c - WASTE SERVICES
			COMMERCIAL			
15015	SF08NRJ DER	CAGE - 18000 KG	VEHICLE	HEAVY GOODS VEHICLE	EURO-CARGO	F8000c - WASTE SERVICES
			COMMERCIAL			
20012	SF60DFD DER	HOOKLIFT	VEHICLE	HEAVY GOODS VEHICLE	IVECO/AD340T41	F8000c - WASTE SERVICES
			COMMERCIAL			
20013	SA64ZXR DER	HOOKLIFT	VEHICLE	HEAVY GOODS VEHICLE	DAF TRUCKS	F8200c - STRATEGIC WASTE
21005	SB05GJX DER	MINI BUS	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	B0125d - SKILL-SEEKERS
21006	SD07HWH DER	MINI BUS	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	F2501 - TRANSPORT CLIENT
21007	TF07MRY DER	MINI BUS	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	G0505d - G/WORK (IT) D/T
21009	SA11BVF DER	MINI BUS	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	G0802c - QUEEN MARY D/CEN
21010	SH61EXU DER	MINI BUS	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	P2001d - W.D CRIM.JUSTIC
22129	SC08XFZ DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	TRANSIT MINIBUS	D0416d - SPECIAL SCHOOLS
22130	SF58GCY DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0805d - DALREOCH D/CENT
22131	SF58GFK DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0805d - DALREOCH D/CENT
22132	SF58NGU DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
22133	SF58NGV DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
22135	SF10CHG DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0806d - LANGCRAIGS D/CEN
22136	SF60DAO DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0807c - F / DOWNIE D/CEN
22137	SF11EVU DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0802c - QUEEN MARY D/CEN
22138	SF13FGD DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0802c - QUEEN MARY D/CEN
22139	SF13FHE DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G1404c - DUMBARTON CENTRE
22140	SF13FHG DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0806d - LANGCRAIGS D/CEN
22141	SF13FHH DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G1404d - DUMBARTON CENTRE
22142	SF13FGM DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
22143	SF13FGK DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
22144	SF13FGN DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	G0806d - LANGCRAIGS D/CEN
22145	SF13FGP DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
22146	SF13FGU DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS

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22147	SF13HTO DER	MINI BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 50 C15	D0416d - SPECIAL SCHOOLS
23101	SF08OWM DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 65 C18	G1404d - DUMBARTON CENTRE
23102	SF58DFX DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 65 C18	G1404d - DUMBARTON CENTRE
23103	SF09CFE DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 65 C18	D0416c - SPECIAL SCHOOLS
23104	SG63VWJ DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416c - SPECIAL SCHOOLS
23519	SF58DHG DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 65 C18	G1404c - DUMBARTON CENTRE
23520	SF58GEU DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 65 C18	G1404c - DUMBARTON CENTRE
23521	SF13FGE DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416d - SPECIAL SCHOOLS
23522	SF13FGG DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416d - SPECIAL SCHOOLS
23523	SF13FGJ DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416c - SPECIAL SCHOOLS
23524	SG64KZO DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416c - SPECIAL SCHOOLS
23525	BT66HHX DER	26>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	DAILY 70 C17	D0416d - SPECIAL SCHOOLS
24493	SF58JYW DER	40>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	ML120E22/P	G1404c - DUMBARTON CENTRE
24494	SF58NKU DER	40>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	ML120E22/P	D0416c - SPECIAL SCHOOLS
24495	SF09BZS DER	40>SEAT BUS c/w T/LIFT	COACH /	COACH / MINIBUS	ML120E22/P	D0416c - SPECIAL SCHOOLS
			PRIVATE/LIGHT			
26011	SJ04WZG DER	CAR	GOODS	PRIVATE CAR	ESPACE	D0408d - LANGUAGE UNIT VO
			PRIVATE/LIGHT			
26031	SB56UHS DER	CAR	GOODS	PRIVATE CAR	TOURNEO CONNECT LX TDCi L	G0505d - G/WORK (IT) D/T
			PRIVATE/LIGHT			
26032	SE07UOG DER	CAR	GOODS	PRIVATE CAR	GALAXY	G0203d - FOSTER PARENTS
			PRIVATE/LIGHT			
26033	SD57FVA DER	CAR	GOODS	PRIVATE CAR	GALAXY	G0203d - FOSTER PARENTS
			PRIVATE/LIGHT			
26034	P111WDC DER	CAR	GOODS	PRIVATE CAR	VW PASSAT TDI AUTO	M0201c - LORD PROVOST
26039	SG14OHC DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0415c - CHILD / FAMILIES
26040	SJ14BVY DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0415c - CHILD / FAMILIES
26041	SJ14BVX DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0415c - CHILD / FAMILIES
26042	SJ14BVV DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0419d - CHILD / FAMILIES
26043	SG140GY DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0419d - CHILD / FAMILIES
26044	SJ14BWB DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G0419d - CHILD / FAMILIES
26045	SG140GZ DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1902c - HOME CARE (C/B)
26046	SJ14BVZ DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1902c - HOME CARE (C/B)
26047	SG140HA DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1903c - AUGMENTED C/BANK
26048	SG14OHB DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2554 - TRANSPORT DRIVERS
26049	SG14OHE DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1904d - HOME CARE (D/T)
26050	SG140HF DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26051	SG14VYE DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26052	SG14VYD DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26052	SG14VYF DER		PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
20000	DER DER	0/11				

26	054	SG14VYC	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
-	055	SC14MXJ	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (5 Door)	G1904d - HOME CARE (D/T)
-				-	MPV - PEOPLE	-		
26	056	SB14TXE	DER	CAR	CARRIER	MPV - PEOPLE CARRIER	PEUGEOT MPV	G0505d - G/WORK (IT) D/T
					MPV - PEOPLE			
26	057	YJ64BXN	DER	CAR	CARRIER	MPV - PEOPLE CARRIER	NISSAN NV200	G1202d - N/HOOD NETWORK
26	058	SB64NFC	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1902c - HOME CARE (C/B)
26	059	SB64NFD	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1903c - AUGMENTED C/BANK
26	060	SB64NFE	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1903c - AUGMENTED C/BANK
26	061	SB64NFG	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1902c - HOME CARE (C/B)
26	062	SB64NFF	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1001c - COMMUNITY ALARMS
26	063	SB64NFK	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1903c - AUGMENTED C/BANK
26	064	SB64NFH	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1908d - AUGMENTED D/TON
26	065	SB64NFJ	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1902c - HOME CARE (C/B)
26	066	SB64NEY	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1908d - AUGMENTED D/TON
26	067	SB64NFA	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	G1001c - COMMUNITY ALARMS
26	068	SJ15OPN	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT MPV	G0209d - B/VADACH C/UNIT
26	069	SJ15OPM	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT MPV	G0208d - B/SIDE CHILD UNI
26	070	SJ15OPO	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT MPV	G0206c - CRAIGELLACHIE
26	071	SJ15OPL	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT MPV	G0507d - ISMS
26	072	SA15NFL	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT MPV	Y-SORT-IT
					MPV - PEOPLE			
26	073	SL12YLF	DER	CAR	CARRIER	MPV - PEOPLE CARRIER	TRAFIC SL27 DCi 80 SWB	C/BANK RE-BUILT
26	074	SJ16YFE	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	075	SJ16YFK	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	076	SJ16YGA	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	077	SJ16YFD	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	078	SJ16YFA	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	079	SJ16YGZ	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	080	SJ16YFB	DER	CAR	PRIVATE CAR	PRIVATE CAR	PEUGEOT ACCESS (3 Door)	F2555 - POOL VEHICLE
26	081	SD16DWM	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	082	SD16DWN	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	083	SD16DWO	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	084	SD16DWP	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	085	SD16DWU	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	086	SD16DWV	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	087	SD16DWW	/ N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	088	SD16DWX	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	089	SD16DWY	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE
26	090	SD16DWZ	N/A	CAR	PRIVATE CAR	ELECTRIC VEHICLE	PEUGEOT ION ELECTRIC	F2555 - POOL VEHICLE

26091 26092	SG66FDZ SB66LXO	DER DER	CAR CAR	PRIVATE CAR PRIVATE CAR COMMERCIAL	PRIVATE CAR PRIVATE CAR	PEUGEOT ACCESS (5 Door) VW VISTA MAXI LIFE	F2555 - POOL VEHICLE G1406c - DALMUIR LOCALITY
27003	SJ13KVO	DER	RCV - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	FUSO FE4P10-02	F8251d - FOOD WASTE COLL.
27004	SJ15WVC	DER	RCV - 7500 KG	VEHICLE	HEAVY GOODS VEHICLE	ISUZU N75.150(E)	F8251c - FOOD WASTE COLL.
27005	SJ15WVD	DER	RCV - 7500 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	ISUZU N75.150(E)	F8000d - WASTE SERVICES
28058	SJ09YFG	DER	RCV - 18000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FA CF65.220 E	F8000d - WASTE SERVICES
28059	SB63EXA	DER	RCV - 18000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FA LF 55.220	F8000c - WASTE SERVICES
28060	SB63EXC	DER	RCV - 18000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FA LF 55.220	F8000d - WASTE SERVICES
28061	SJ14PLN	DER	RCV - 18000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	E6 FALF 220	F8000c - WASTE SERVICES
28062	SJ64AFE	DER	RCV - 18000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	E6 FALF 220	F8000c - WASTE SERVICES
29025	SB10NKA	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000d - WASTE SERVICES
29026	SJ60XYG	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000d - WASTE SERVICES
29034	SJ09YFE	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8100c - WASTE DISPOSAL
29035	SJ09YFF	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29036	SG11NJO	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29037	SJ13MDN	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29038	SJ13MDK	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29039	SJ13MDE	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29040	SJ13MDF	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000c - WASTE SERVICES
29041	SB13ZSD	DER	RCV - 26000 KG	VEHICLE COMMERCIAL	HEAVY GOODS VEHICLE	FATCF75.250	F8000d - WASTE SERVICES
29042	SB13ZSE	DER	RCV - 26000 KG	VEHICLE	HEAVY GOODS VEHICLE	FATCF75.250	F8200d - STRATEGIC WASTE

			COMMERCIAL			
29043	SB13ZSG DER	RCV - 26000 KG	VEHICLE	HEAVY GOODS VEHICLE	FATCF75.250	F8200d - STRATEGIC WASTE
			COMMERCIAL			
29044	SB13ZSF DER	RCV - 26000 KG	VEHICLE	HEAVY GOODS VEHICLE	FATCF75.250	F8200d - STRATEGIC WASTE
			COMMERCIAL			
29045	SB63EXE DER	RCV - 26000 KG	VEHICLE	HEAVY GOODS VEHICLE	FATCF75.250	F8000d - WASTE SERVICES
			COMMERCIAL			
29046	SA15BMY DER	RCV - 26000 KG	VEHICLE	HEAVY GOODS VEHICLE	DAF CF290 FAG	F8000d - WASTE SERVICES
			COMMERCIAL			
29047	SA66FXJ DER	RCV - 26000 KG	VEHICLE	COMMERCIAL VEH / VAN	DAF CF290 FAG	F8100c - WASTE DISPOSAL
00040			COMMERCIAL			
29048	SA66FXK DER	RCV - 26000 KG	VEHICLE	COMMERCIAL VEH / VAN	DAF CF290 FAG	F8000c - WASTE SERVICES
32001	SG14CWN DER	JETTER - 18000 KG	TANKER	HEAVY GOODS VEHICLE	ML180E25K	F0353d - ROADS DEPT
35131	SA08BYY DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35134	SA08BXZ DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35135	SA08BYV DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35136	SA08VWU DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35137	SA08PKZ DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35138	SA08VWW DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35139	SA08VWL DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35140	SA08VVF DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35141	SA08VWH DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35142	SA08YGE DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35143	SA08YEG DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2455c - LAND SERVICES
35144	SA08YGK DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T3101c - ST/CLEAN - C/B
35145	SA08YFN DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T3101c - ST/CLEAN - C/B
35146	SB57LWH DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	P2001d - W.D CRIM.JUSTIC
35147	SH58KKX DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2450d - LAND SERVICES
35148	SH58KKE DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2455c - LAND SERVICES
35149	SH58KMG DER	CREW CAB TIPPER - 3500) TIPPER	LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2455c - LAND SERVICES
35150	SH58KMV DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2455c - LAND SERVICES
35151	SH58KKO DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2455c - LAND SERVICES
35152	SA09CCE DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0301c - HOUSING MAINT
35153	SG09UCZ DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0301c - HOUSING MAINT
35154	SD09YAV DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 MWB TD	T3001d - ST/CLEAN - D/T
35155	SD09YAU DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT 350 MWB TD	T3001d - ST/CLEAN - D/T
35156	SB59BVL DER	CREW CAB TIPPER - 3500	-	LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	H0306d - FACILITIES
35157	SC08ZZU DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2450d - LAND SERVICES
35158	SC08ZYR DER	CREW CAB TIPPER - 3500	-	LIGHT GOODS VEHICLE	TRANSIT T350L D/C RWD	T2455c - LAND SERVICES
35158	SF14KYY DER	CREW CAB TIPPER - 3500		LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2455c - LAND SERVICES
30109	JEI4NII DEK	GREW GAD HEFER - 3300	J TIFF LIX	LIGHT GOODS VEHICLE	CANTER IF 30130/34 ANT	124000 - LAND SERVICES

35160	-	CREW CAB TIPPER - 3500 TIP		LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2455c - LAND SERVICES
3516′	SF14KZA DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2450d - LAND SERVICES
35162	2 SF14KZC DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2450d - LAND SERVICES
35163	-	CREW CAB TIPPER - 3500 TIP		LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2450d - LAND SERVICES
35164	SF64AWZ DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	CANTER TF 3C15D/34 AMT	T2455c - LAND SERVICES
35165	SJ15UOC DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	DAILY 35S9	F0353c - ROADS DEPT
35166	S SJ15UOF DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	DAILY 35S9	F0353d - ROADS DEPT
35167	SM16KHH DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35168	SM16KHJ DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35169	SM16KHK DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T2450d - LAND SERVICES
35501	SA08BYC DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35502	SA08BXK DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35503	SG08XAY DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35504	SA08VWD DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35505	SG12ZHN DER	CREW CAB TIPPER - 3500 DR	ROPSIDE	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0301c - HOUSING MAINT
35506	SG12ZKN DER	CREW CAB TIPPER - 3500 DR	ROPSIDE	LIGHT GOODS VEHICLE	TRANSIT 350 LWB	T0201d - HOUSING MAINT
35507	SC15WWV DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0301c - HOUSING MAINT
35508	SC15WWX DER	CREW CAB TIPPER - 3500 TIP		LIGHT GOODS VEHICLE	PEUGEOT BOXER	T0201d - HOUSING MAINT
35509	SC15WWU DER	CREW CAB TIPPER - 3500 TIP	PPER	LIGHT GOODS VEHICLE	PEUGEOT BOXER	T2455c - LAND SERVICES
40100) SN04DXT DER	TOWER WAGON - 7500 KG PA	NEL VAN	HEAVY GOODS VEHICLE	LT46 158 TDI LWB	F0353d - ROADS DEPT
5300 ⁻	B7945 N/A	DUMPER TRUCK PLA	ANT	PLANT ITEMS	MACH 201	T2401c - BURIAL GROUNDS
53002	2 B7947 N/A	DUMPER TRUCK PLA	ANT	PLANT ITEMS	MACH 201	T2450d - LAND SERVICES
53003			ANT	PLANT ITEMS	MACH 201	T2450d - LAND SERVICES
53004	B7959 N/A	DUMPER TRUCK PLA	ANT	PLANT ITEMS	MACH 201	T2450d - LAND SERVICES
57016	SA52ACV DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	KUBOTA	T2450d - LAND SERVICES
57033	SF58OTU DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57034	SF58OTV DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57035	SF09JXT DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57036	SF09JXU DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57037	SF09JXV DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57038	SF09JXW DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57039	SF09JXX DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57040) SF09JXY DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57041	SF10GPE DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57042	SF10GPO DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57043	SF60KBZ DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57044	SF60KCA DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57045	SF12HCU DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57047	SF62FUM DER	TRACTOR AG	GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
57048			GRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES

57049			TRACTOR		AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57050		ER			AGRICULTURAL	JD-1026R COMP/TRACTOR	T2455c - LAND SERVICES
57051		ER	TRACTOR		AGRICULTURAL	JD-1026R COMP/TRACTOR	T2455c - LAND SERVICES
57052					AGRICULTURAL	JD-1026R COMP/TRACTOR	T2450d - LAND SERVICES
57053					AGRICULTURAL	JD-1026R COMP/TRACTOR	T2450d - LAND SERVICES
57054		ER			AGRICULTURAL	JD-1026R COMP/TRACTOR	T2450d - LAND SERVICES
57055	SD63LKN DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	JD-1026R COMP/TRACTOR	T2450d - LAND SERVICES
57056	SF14OEA DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	KUBOTA	T2455c - LAND SERVICES
57057	SF14OEB DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	KUBOTA	T2455c - LAND SERVICES
57058	SF14OED DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	KUBOTA	T2455c - LAND SERVICES
57059	SC14OUY DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
57060	SF64NTJ DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	KUBOTA	T2450d - LAND SERVICES
57061	SF64NVC DI	ER	TRACTOR	AGRICULTURA	AGRICULTURAL	KUBOTA	T2450d - LAND SERVICES
57062	SG15YAX DI	ER	TRACTOR	PLANT	PLANT ITEMS	JOHN DEERE MOWER	T2450d - LAND SERVICES
57063	SG15YAW DI	ER	TRACTOR	PLANT	PLANT ITEMS	JOHN DEERE MOWER	T2455c - LAND SERVICES
57064	SG15YBB DI	ER	TRACTOR	PLANT	PLANT ITEMS	JOHN DEERE MOWER	T2450d - LAND SERVICES
58083		ER	TRACTOR c/w LOAD/SHOV	AGRICULTURA		KUBOTA	T2455c - LAND SERVICES
58084	SF60GXP DI	ER	TRACTOR c/w LOAD/SHOV	AGRICULTURA	AGRICULTURAL	KUBOTA	T2450d - LAND SERVICES
58085	G/COURSE RE	ED	TRACTOR c/w LOAD/SHOV			JD-7700 FAIWAY MOWER	T2455c - LAND SERVICES
58086	SF15BXZ DI	ER	TRACTOR c/w LOAD/SHOV	AGRICULTURA	AGRICULTURAL	NEW HOLLAND	T2455c - LAND SERVICES
58087		ER	TRACTOR c/w LOAD/SHOV		AGRICULTURAL	NEW HOLLAND	T2450d - LAND SERVICES
69028	TRAIL002 N/	/A		PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
69031	TRAIL008 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	T2401c - BURIAL GROUNDS
69035	TRAIL017 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69036	TRAIL018 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69037	TRAIL039 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	T3101c - ST/CLEAN - C/B
69039	TRAIL005 N/			PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
69042	TRAIL029 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	T0201d - HOUSING MAINT
69051	TRAIL009 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353c - ROADS DEPT
69053	TRAIL010 N/			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353c - ROADS DEPT
69056	TRAIL042	,,,,		PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69057	TRAIL047			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353d - ROADS DEPT
69058	TRAIL048			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353d - ROADS DEPT
69059	TRAIL049			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353c - ROADS DEPT
69060	TRAIL050			PLANT	PLANT ITEMS	MISC - TRAILERS	F0353c - ROADS DEPT
69061	TRAIL050 N/	/Δ		PLANT	PLANT ITEMS	MISC - TRAILERS	T2455c - LAND SERVICES
69062	TRAIL054 IN/	,,,,		PLANT	PLANT ITEMS	MISC - TRAILERS	T2455c - LAND SERVICES
69063	TRAIL055 N/	/Δ		PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
69063 69064	TRAIL050 N/			PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
69064 69065	TRAIL057 N/			PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
09000	INAIL030 IN/	7			INAILENS	WIGG - INALENG	124000 - LAND GERVICES

69066	MIS00001 N/A	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	F0303d - ROADS OPS
69067	MIS00001 N/A	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	F0303d - ROADS OFS
69068	TRAIL059	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69652	TRAIL039	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69652 69653	TRAIL020 N/A	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
69658	TRAIL021 N/A	TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
70001	TRAIL041 TRAIL022 N/A	TIPPING TRAILER	PLANT	PLANT ITEMS	MISC - TRAILERS MISC - TRAILERS	T2450d - LAND SERVICES
			PLANT			
70006 70007	TRAIL027 N/A TRAIL007 N/A	TIPPING TRAILER TIPPING TRAILER	PLANT	PLANT ITEMS TRAILERS	MISC - TRAILERS MISC - TRAILERS	T2450d - LAND SERVICES T2455c - LAND SERVICES
				PLANT ITEMS		
70009		TIPPING TRAILER			MISC - TRAILERS	T2455c - LAND SERVICES
70010	TRAIL044 N/A	TIPPING TRAILER		PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
70011	TRAIL045	TIPPING TRAILER		PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
70012	TRAIL046 N/A	TIPPING TRAILER		PLANT ITEMS	MISC - TRAILERS	T2450d - LAND SERVICES
70013	TRAIL051 N/A	TIPPING TRAILER		TRAILERS	MISC - TRAILERS	T2450d - LAND SERVICES
70014	TRAIL052 N/A	TIPPING TRAILER		TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
70015	TRAIL053 N/A	TIPPING TRAILER	PLANT	TRAILERS	MISC - TRAILERS	T2455c - LAND SERVICES
82001	SE08VUB DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	T2403 - C/SIDE RANGER
82002	SG58VXW DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	F2553c - TRANSPORT - C/B
82003	SG58VXS DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	F0353d - ROADS DEPT
82004	SA61EFL DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	T2450d - LAND SERVICES
82005	SB08VKH DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	F2552d - TRANSPORT - D/T
82006	SD14TZG DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1904d - HOME CARE (D/T)
82007	SD14TZN DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1904d - HOME CARE (D/T)
82008	SB64HRF DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1908d - AUGMENTED D/TON
82009	SC64XYU DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1908d - AUGMENTED D/TON
82010	SE64UGS DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1908d - AUGMENTED D/TON
82011	SE64UGP DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	G1908d - AUGMENTED D/TON
82012	SB64YKF DER	PICK-UP 4 x 4	PRIVATE CAR	PRIVATE CAR	PANDA 1.3	F2501 - TRANSPORT CLIENT
82098	SD55AXV DER	PICK-UP 4 x 4	PICK-UP	LIGHT GOODS VEHICLE	RANGER 4X4	T2455c - LAND SERVICES
83027	SF12LAO DER	LITTER-MASTER	AGRICULTURA	AGRICULTURAL	KAWASAKI KAF-300 C4	T2455c - LAND SERVICES
83028	GATOR001 GAS	LITTER-MASTER	AGRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2450d - LAND SERVICES
83029	GATOR002 GAS	LITTER-MASTER	AGRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
83030	GREEN001 GAS	LITTER-MASTER	AGRICULTURA	AGRICULTURAL	JOHN DEERE MOWER	T2455c - LAND SERVICES
84021	SF04ZTL PET	MOWING MACHINES		AGRICULTURAL	SCAG	T2455c - LAND SERVICES
84022	SF04ZTM PET	MOWING MACHINES		AGRICULTURAL	SCAG	T2450d - LAND SERVICES
84023	SJ04DVN PET	MOWING MACHINES	AGRICULTURA	AGRICULTURAL	SCAG	T2450d - LAND SERVICES
86002	Y564UOK DER	FORK-LIFT	OTHERS	MISCELLANEOUS	LIFT TRUCK	T0201d - HOUSING MAINT

Provisional Vehicle Replacement List Run Date: 20/01/17

Appendix 3

Vehicle Replacements 2016 / 2017

Vehicle R	eplacements	s 2016 / 2017				
12008	SF09CCK	ELM ROAD - TRANSPORT	TIPPER - 12000 KG	EURO-CARGO	01/04/16	84
22132	SF58NGU	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	01/04/16	84
23103	SF09CFE	RICHMOND ST - T/PORT	26>SEAT BUS c/w T/LIFT	DAILY 65 C18	01/04/16	84
24493	SF58JYW	RICHMOND ST - T/PORT	40>SEAT BUS c/w T/LIFT	ML120E22/P	01/04/16	84
24494	SF58NKU	RICHMOND ST - T/PORT	40>SEAT BUS c/w T/LIFT	ML120E22/P	01/04/16	84
24494	SF58NKU	RICHMOND ST - T/PORT	40>SEAT BUS c/w T/LIFT	ML120E22/P	01/04/16	84
24495	SF09BZS	RICHMOND ST - T/PORT	40>SEAT BUS c/w T/LIFT	ML120E22/P	01/04/16	84
28058	SJ09YFG	ELM ROAD - TRANSPORT	RCV - 18000 KG	FA CF65.220 E	01/04/16	84
29034	SJ09YFE	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	01/04/16	84
29035	SJ09YFF	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	01/04/16	84
03114	SE06OSP	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TDi	01/08/16	120
26031	SB56UHS	ELM ROAD - TRANSPORT	CAR	TOURNEO CONNECT LX TDO	05/12/16	120
21006	SD07HWH	RICHMOND ST - T/PORT	MINI BUS	TRANSIT MINIBUS	28/03/17	120
02130	SH57YFU	ELM ROAD - TRANSPORT	SMALL VAN - 1500 KG	FIESTA TDCi	31/03/17	120
		0047/0040				
	eplacements				40/04/47	
22135	SF10CHG	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	12/04/17	84
26032	SE07UOG	ELM ROAD - TRANSPORT		GALAXY	30/06/17	120
21007	TF07MRY	ELM ROAD - TRANSPORT	MINI BUS	TRANSIT MINIBUS	06/07/17	120
29025	SB10NKA	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	24/08/17	84
29026	SJ60XYG	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	06/09/17	84
26033	SD57FVA	RICHMOND ST - T/PORT		GALAXY	20/09/17	120
22136	SF60DAO	RICHMOND ST - T/PORT	MINI BUS c/w T/LIFT	DAILY 50 C15	24/11/17	84
35146	SB57LWH	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	18/12/17	120
05137	SC57LKX	RICHMOND ST - T/PORT	LARGE VAN - 3500 KG	TRANSIT 280 LWB	28/01/18	120
05138	SC57LNK	RICHMOND ST - T/PORT	LARGE VAN - 3500 KG	TRANSIT 280 LWB	28/01/18	120
29036	SG11NJO	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	21/03/18	84
22137	SF11EVU	RICHMOND ST - T/PORT	MINI BUS c/w T/LIFT	DAILY 50 C15	30/03/18	84
21009	SA11BVF	RICHMOND ST - T/PORT	MINI BUS	TRANSIT MINIBUS	30/03/18	84

04168	SB57GVT	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04167	SB57GWA	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04170	SB57GTY	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04173	SB57GVY	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04169	SB57GRU	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04171	SB57GUX	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04172	SB57GVV	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
04166	SB57GTU	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 260 SWB	31/03/18	120
03116	SC57LNE	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT L220 D	31/03/18	120
04561	SE57DFO	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 LWB	31/03/18	120
03115	SG08EVN	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	31/03/18	120
35131	SA08BYY	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35134	SA08BXZ	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35135	SA08BYV	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35137	SA08PKZ	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35139	SA08VWL	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35140	SA08VVF	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
05136	SG08MHN	ELM ROAD - TRANSPORT	LARGE VAN - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35136	SA08VWU	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35141	SA08VWH	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35501	SA08BYC	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35502	SA08BXK	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
04558	SD08HTE	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 350 MWB TD	31/03/18	120
04562	SA08YEU	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 350 MWB TD	31/03/18	120
04563	SA08YFF	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 350 MWB TD	31/03/18	120
35138	SA08VWW	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35142	SA08YGE	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35503	SG08XAY	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35504	SA08VWD	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35143	SA08YEG	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35144	SA08YGK	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
35145	SA08YFN	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	31/03/18	120
26034	P111WDC	RICHMOND ST - T/PORT	CAR	VW PASSAT TDI AUTO	31/03/18	120

Vehicle Replacements 2018/2019

04560	SE57DDN	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 LWB	01/04/18	120
82001	SE08VUB	ELM ROAD - TRANSPORT	PICK-UP 4 x 4	RANGER 4X4	01/04/18	120
03117	SA58UPM	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/18	120
35157	SC08ZZU	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/08/18	120
35158	SC08ZYR	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/08/18	120
82005	SB08VKH	ELM ROAD - TRANSPORT	PICK-UP 4 x 4	RANGER 4X4	01/08/18	120
82003	SG58VXS	ROADS DEPOT	PICK-UP 4 x 4	RANGER 4X4	25/09/18	120
21010	SH61EXU	ELM ROAD - TRANSPORT	MINI BUS	TRANSIT MINIBUS	04/11/18	84
35147	SH58KKX	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	23/02/19	120
57038	SF09JXW	RICHMOND ST - T/PORT	TRACTOR	JOHN DEERE MOWER	23/03/19	120
57039	SF09JXX	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	23/03/19	120
57040	SF09JXY	RICHMOND ST - T/PORT	TRACTOR	JOHN DEERE MOWER	23/03/19	120
03120	SA58VRZ	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	31/03/19	120
03128	SA58VUD	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	31/03/19	120
03134	SH58WWS	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	31/03/19	120
04178	SD58WPE	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04180	SD58WOH	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04206	SD58WNR	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04207	SD58VCT	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04208	SD58WNO	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04200	SD58XNA	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04201	SD58XMU	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04202	SD58WRG	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04204	SD58XMV	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04203	SD58XLM	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	31/03/19	120
04190	SA09DYY	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
04191	SA09EBC	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
04193	SA09EJO	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
04194	SA09DZW	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
04195	SA09DYM	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
04196	SA09EKX	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	31/03/19	120
Vehicle R	eplacements	s 2019/2020				
82002	•	RICHMOND ST - T/PORT	PICK-UP 4 x 4	RANGER 4X4	01/04/19	120
05140	SD58OPY		LARGE VAN - 3500 KG	TRANSIT 350 LWB	01/04/19	120

05141	SD58WOU	RICHMOND ST - T/PORT	LARGE VAN - 3500 KG	TRANSIT 350 LWB	01/04/19	120
03121	SA58URD	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
53001	B7945	RICHMOND ST - T/PORT	DUMPER TRUCK	MACH 201	01/04/19	120
53002	B7947	ELM ROAD - TRANSPORT	DUMPER TRUCK	MACH 201	01/04/19	120
53003	B7948	ELM ROAD - TRANSPORT	DUMPER TRUCK	MACH 201	01/04/19	120
03129	SA58URM	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03130	SA58UPG	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
02131	SA58URB	RICHMOND ST - T/PORT	SMALL VAN - 1500 KG	FIESTA TDCi	01/04/19	120
02132	SH58HYM	ELM ROAD - TRANSPORT	SMALL VAN - 1500 KG	FIESTA TDCi	01/04/19	120
03135	SA58VTX	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03123	SD58RFN	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03124	SA58VUB	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03125	SA58VTJ	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03126	SA58VSZ	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03127	SA58VSP	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
57033	SF58OTU	RICHMOND ST - T/PORT	TRACTOR	JOHN DEERE MOWER	01/04/19	120
04192	SH58VDY	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
57034	SF58OTV	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	01/04/19	120
35148	SH58KKE	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/04/19	120
35150	SH58KMV	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/04/19	120
03131	SB58FLX	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
35149	SH58KMG	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/04/19	120
35151	SH58KKO	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	01/04/19	120
53004	B7959	ELM ROAD - TRANSPORT	DUMPER TRUCK	MACH 201	01/04/19	120
04174	SA09EAM	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04175	SA09EAO	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04176	SA09EAC	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04177	SA09EAF	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04205	SA09DZY	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
03118	SA09DZH	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03119	SA09EAX	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
03122	SA09DZM	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	01/04/19	120
04179	SA09KNC	RICHMOND ST - T/PORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04181	SA09DZG	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04182	SA09DZV	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04183	SA09DYU	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120

04187	SA09DYJ	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04188	SA09DYX	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
04189	SA09CDK	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 SWB 85 PS	01/04/19	120
57035	SF09JXT	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	01/04/19	120
57036	SF09JXU	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	01/04/19	120
57037	SF09JXV	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	01/04/19	120
03132	SA09KMX	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TDi	01/04/19	120
03133	SA09DZO	ELM ROAD - TRANSPORT	MEDIUM VAN - 2000 KG	CONNECT 200 TDi	01/04/19	120
04197	SA09EMJ	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	01/04/19	120
04198	SA09EBD	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	01/04/19	120
04199	SA09EAW	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	01/04/19	120
35152	SA09CCE	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	01/04/19	120
35153	SG09UCZ	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 LWB	01/04/19	120
04185	SB09FRO	ELM ROAD - TRANSPORT	MEDIUM VAN - 2800 KG	TRANSIT 280 MWB	01/04/19	120
35154	SD09YAV	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 MWB TD	27/05/19	120
35155	SD09YAU	ELM ROAD - TRANSPORT	CREW CAB TIPPER - 3500 KG	TRANSIT 350 MWB TD	27/05/19	120
11220	SG62NPN	ROADS DEPOT	TIPPER - 7500 KG	EURO-CARGO	21/08/19	84
11221	SG62NPO	ROADS DEPOT	TIPPER - 7500 KG	EURO-CARGO	21/08/19	84
11222	SG62NPY	RICHMOND ST - T/PORT	TIPPER - 7500 KG	EURO-CARGO	01/09/19	84
12009	SG62NPZ	ROADS DEPOT	TIPPER - 12000 KG	EURO-CARGO	01/09/19	84
13112	SG62NRJ	ROADS DEPOT	3-WAY TIPPER - 18000 KG	ML180E25K	10/09/19	84
13113	SG62NRO	RICHMOND ST - T/PORT	3-WAY TIPPER - 18000 KG	18.225 LRK	25/09/19	84
35156	SB59BVL	RICHMOND ST - T/PORT	CREW CAB TIPPER - 3500 KG	TRANSIT T350L D/C RWD	04/12/19	120

Vehicle Replacements 2020/2021

57041	SF10GPE	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	02/04/20	120
57042	SF10GPO	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	02/04/20	120
29037	SJ13MDN	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	03/04/20	84
29038	SJ13MDK	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	24/04/20	84
29039	SJ13MDE	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	24/04/20	84
29040	SJ13MDF	RICHMOND ST - T/PORT	RCV - 26000 KG	FATCF75.250	24/04/20	84
27003	SJ13KVO	ELM ROAD - TRANSPORT	RCV - 7500 KG	FUSO FE4P10-02	08/05/20	84
22139	SF13FHE	RICHMOND ST - T/PORT	MINI BUS c/w T/LIFT	DAILY 50 C15	20/05/20	84
22140	SF13FHG	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	20/05/20	84
22138	SF13FGD	RICHMOND ST - T/PORT	MINI BUS c/w T/LIFT	DAILY 50 C15	21/05/20	84

22141	SF13FHH	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	22/05/20	84
22142	SF13FGM	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	28/05/20	84
22143	SF13FGK	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	28/05/20	84
69658	TRAIL041	ELM ROAD - TRANSPORT	TRAILER	MISC - TRAILERS	02/06/20	120
23521	SF13FGE	ELM ROAD - TRANSPORT	26>SEAT BUS c/w T/LIFT	DAILY 70 C17	12/06/20	84
23522	SF13FGG	ELM ROAD - TRANSPORT	26>SEAT BUS c/w T/LIFT	DAILY 70 C17	12/06/20	84
23523	SF13FGJ	RICHMOND ST - T/PORT	26>SEAT BUS c/w T/LIFT	DAILY 70 C17	12/06/20	84
22144	SF13FGN	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	14/06/20	84
22145	SF13FGP	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	10/07/20	84
22146	SF13FGU	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	17/07/20	84
29041	SB13ZSD	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	30/07/20	84
29042	SB13ZSE	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	30/07/20	84
22147	SF13HTO	ELM ROAD - TRANSPORT	MINI BUS c/w T/LIFT	DAILY 50 C15	30/07/20	84
29043	SB13ZSG	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	13/08/20	84
29044	SB13ZSF	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	14/08/20	84
58083	SF60GXO	RICHMOND ST - T/PORT	TRACTOR c/w LOAD/SHOVEL	KUBOTA	15/11/20	120
58084	SF60GXP	ELM ROAD - TRANSPORT	TRACTOR c/w LOAD/SHOVEL	KUBOTA	15/11/20	120
03136	SH60VOB	RICHMOND ST - T/PORT	MEDIUM VAN - 2000 KG	CONNECT 200 TD SWB	23/11/20	120
29045	SB63EXE	ELM ROAD - TRANSPORT	RCV - 26000 KG	FATCF75.250	16/12/20	84
57043	SF60KBZ	RICHMOND ST - T/PORT	TRACTOR	JOHN DEERE MOWER	17/12/20	120
57044	SF60KCA	ELM ROAD - TRANSPORT	TRACTOR	JOHN DEERE MOWER	17/12/20	120
28059	SB63EXA	RICHMOND ST - T/PORT	RCV - 18000 KG	FA LF 55.220	13/01/21	84
28060	SB63EXC	ELM ROAD - TRANSPORT	RCV - 18000 KG	FA LF 55.220	13/01/21	84
23104	SG63VWJ	RICHMOND ST - T/PORT	26>SEAT BUS c/w T/LIFT	DAILY 70 C17	22/01/21	84
20012	SF60DFD	RICHMOND ST - T/PORT	HOOKLIFT	IVECO/AD340T41	22/02/21	120

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WEST DUNBARTONSHIRE COUNCIL

Report by the Executive Director of Infrastructure and Regeneration

Infrastructure, Regeneration & Economic Development Committee: 15 March 2017

Subject: Infrastructure, Regeneration & Economic Development Budgetary Control Report 2016/17 to Period 10 (31 January 2017)

1. Purpose

1.1 The purpose of the report is to provide the Committee with an update on the financial performance to 31 January 2017 (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 underpend against budget by £0.167m (0.6%) at the year-end;
 - ii) consider and note the net projected annual capital underspend of £25.712m (39.3%), of which £25.633m (39.2%) relates to project rephasing and an in-year underspend of £0.079m (less than 1%);
 - iii) note the progress on savings incorporated into budgets for 2016/17; and

3. Background

<u>Revenue</u>

3.1 At the meeting of West Dunbartonshire Council on 24 February 2016, Members agreed the revenue estimates for 2016/17. A total net budget of £28.310m was approved for IRED services. Since then the following adjustments have been made revising the budget to £27.140m as detailed below.

Budget Agreed February 2016	£28.310m
Recurring variances moved to the contingency fund Transfer of CPC income budget to sundry services Procurement savings removed from budget Transfer of staff budgets to Corporate Admin Support	£0.376m (£0.154m) £0.234m £0.714m

Revised Budget

<u>Capital</u>

3.2 At the meeting of Council on 24 February 2016, Members also agreed the updated 10 year General Services Capital Plan for 2016/2017 to 2025/26. The next three years from 2016/17 to 2018/19 have been approved in detail with the remaining 7 years being indicative at this stage. The total project life budget approved for projects that have either commenced or are due to commence in that period total £182.492m.

Since then the following budget adjustments have taken place revising the project life budget to £190.261m as detailed below.

Budget Agreed February 2016 £181.214m

Additional Slippage carried forward and agreed amendments New budget re Dalmonach CE Centre as agreed by	£	5.108m
Members on 27/4/16	£	1.150m
Sustran funding	£	0.014m
Additional grant funding from SPT	£	0.145m
Additional grant funding re Clydebank Comm Sports Hub	£	0.636m
Additional Budget for 110 new vehicles as agreed by		
Members on 31 August 2016	£	1.400m
Budget Acceleration for Vehicle Safety Measure as	0	0.400
agreed by Members on 31 August 2016		0.100m
Additional budget for Inler Park	£	0.250m
HRA Contribution re Dalmuir works	£	0.125m
Environment Trust Contribution to Dalmuir Works	£	0.050m
Match funding - Crown Avenue/Second Avenue	£	0.030m
Match funding- Community Park HCI	£	0.015m
West Thompson Street Playpark developer cont.	£	0.024m

Revised Budget

£190.261m

4. Main Issues

Revenue Budget

- **4.1** The current budgetary position is summarised in Appendix 1. Of the 24 services monitored 12 (50%) are showing either a favourable or a nil variance. A more detailed analysis by service is given in Appendix 2. Comments are shown in Appendix 3 when there are projected annual variances greater that £50K. Appendix 4 shows progress on the achievement of saving options adopted as part of the 2016/17 budget.
- **4.2** Appendix 1 shows the probable outturn for the services at £26.973m. As the annual budget is £27.140m there is currently a projected favourable variance for the year of £0.167m.

Capital Budget

4.3 The overall programme summary report is shown in Appendix 5. Information on projects that are highlighted as being within the red and amber categories

for probable underspends or overspends in-year and in total is provided in Appendices 6 and 7. 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 £25.712m of which £25.633m relates to project underspending against profile in-year and an in-year underspend of £0.079m. Officers review regularly the in-year position to consider options to maximise the effective use of capital resources.

5. People Implications

5.1 There are no people implications.

6. Financial Implications

- **6.1** Other than the financial position noted above, there are no financial implications of the budgetary control report. Officers are currently reviewing budgets and projections with a view to improving the position by financial year end and progress will be highlighted in future reports to committee.
- **6.2** Agreed savings and management adjustments are monitored with current indications showing that £0.483m of the total actions of £0.516m being monitored are currently on target to be achieved (see Appendix 4). It should be noted that any variances are included within the service information and variances identified within this report.

7. Risk Analysis

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

8. Equalities Impact Assessment (EIA)

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

9 Consultation

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

10. Strategic Assessment

10.1 Proper budgetary control and sound financial practice are cornerstones of good governance and support Council and officers to pursue the five strategic priorities of the Council's Strategic Plan. This report forms part of the financial

governance of the Council. This report is for noting and, therefore, does not directly affect any of the strategic priorities.

Richard Cairns Strategic Director of Regeneration & Growth Date: 17 February 2017

Person to Contact:	Janice Rainey - Business Unit Finance Partner, Garshake Road, Dumbarton, G82 3PU, telephone: 01389 737704,
Appendices:	e-mail janice.rainey@west-dunbarton.gov.uk Appendix 1 - Summary Budgetary Position (Revenue) Appendix 2– Detailed Budgetary Position (Revenue)
	Appendix 2 – Variance Analysis (Revenue) Appendix 4 – Monitoring of Savings Options Appendix 5 – Budgetary Position (Capital) Appendix 6 – Variance Analysis Red Status (Capital) Appendix 7- Variance Analysis Amber Status (Capital)
Background Papers:	None
Wards Affected:	All

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2016/2017 IRED SUMMARY

MONTH END DATE

31 January 2017

Service / Subjective Summary	Total Budget 2016/17	Fotal BudgetSpend to Date 2016/17% Spend of the Total BudgetForecast 		he Total Forecast V		Forecast Variance 2016/17	
	£000	£000	%	£000	£000	%	
Office Accommodation	1,444	1,060	73%	1,554	111	8%	+
Clydebank Town Hall	277	259	93%	304	27	10%	+
Transport, Fleet & Maintenance Services	(112)	(26)	23%	(111)	1	1%	+
Catering Services	4,089	3,043	74%	4,012	(77)	-2%	↑
Building Cleaning	1,649	1,125	68%	1,406	(243)	-15%	↑
Building Cleaning PPP	(211)	(206)	98%	(185)	26	12%	+
Facilities Assistants	2,187	1,573	72%	2,013	(174)	-8%	↑
Facilities Management	325	291	90%	337	12	4%	+
Consultancy Services	971	775	80%	968	(3)	0%	↑
Roads Operations	(733)	(721)	98%	(698)	35	5%	+
Roads Services	4,410	3,261	74%	4,413	3	0%	+
Grounds Maintenance & Street Cleaning Client	7,103	5,919	83%	7,103	0	0%	+
Outdoor Services	476	415	87%	510	34	7%	+
Leisure Management	3,418	2,872	84%	3,430	12	0%	+
Events	121	118	98%	118	(3)	-2%	↑
Burial Grounds	(52)	11	-21%	(49)	3	-6%	+
Crematorium	(858)	(654)	76%	(945)	(87)	-10%	↑
Waste Services	6,952	5,619	81%	6,944	(8)	0%	↑
Corporate Assets /Capital Investment Programme	(2,983)	(1,987)	67%	(2,837)	146	5%	+
Planning	341	298	87%	340	(1)	0%	↑
Economic Development	538	709	132%	511	(27)	-5%	↑
CPP Investments	0	0	0%	0	0	0%	+
Depots	0	(94)	0%	0	0	0%	+
Ground Maintenance & Street Cleaning Trading A/c	(2,212)	(947)	43%	(2,165)	47	2%	+
Total Net Expenditure	27,140	22,713	84%	26,973	(167)	-0.6%	1

APPENDIX 2

31 January 2017

Actual Outturn 2015/16	Service Summary	Total Budget 2016/17		Forecast Spend 2016/17	Forecast A Variance 2		RAC Status
£000	All Services	£000	£000	£000	£000	%	
12,803	Employee	23,928	18,527	23,413	(515)	-2%	1
1,993	Property	3,332	2,735	3,650	318	10%	+
2,466	Transport and Plant	3,914	2,753	3,852	(62)	-2%	+
7,085	Supplies, Services and Admin	10,279	7,657	9,866	(413)	-4%	•
9,639	Payments to Other Bodies	16,809	13,408	16,958	149	1%	+
0	Other	218	213	231	13	6%	- 🔶 -
33,986	Gross Expenditure	58,480	45,293	57,970	(510)	-1%	+
(11,403)	Income	(31,341)	(22,580)	(30,997)	343	1%	+
22,583	Net Expenditure	27,140	,	26,973	(167)	-1%	+
£000	Office Accommodation	£000	£000	£000	£000	%	
£000 95	Employee	118	£000 93	£000 117	(1)	-1%	•
					. ,		- i -
1,235	Property	1,207	896	1,351	145	12%	1
0	Transport and Plant		1	2	1	100%	
165	Supplies, Services and Admin	119	70	84	(35)	-29%	
0	Payments to Other Bodies	0	0	0	0	0%	- T -
0	Other	0	0	0	0	0%	-1-
1,495	Gross Expenditure	1,445	1,060	1,554	110	8%	
(1)	Income	(1)	0	0	1	100%	_
1,494	Net Expenditure	1,444	1,060	1,554	111	8%	+
£000	Clydebank Town Hall	£000	£000	£000	£000	%	
257	Employee	284	229	287	3	1%	+
159	Property	152	145	160	8	5%	+
0	Transport and Plant	0	0	0	0	0%	-
86	Supplies, Services and Admin	40	50	55	15	36%	+
0	Payments to Other Bodies	0	2	2	2	0%	+
0	Other	0	0	0	0	0%	-
502	Gross Expenditure	476	426	504	28	6%	+
(220)	Income	(199)	(167)	(200)	(1)	0%	+
282	Net Expenditure	277	259	304	27	10%	+
£000	Transport, Fleet & Maintenance Services	£000	£000	£000	£000	%	
1,659	Employee	1,623	1,292	1,606	(17)	-1%	+
98	Property	98	86	103	5	5%	÷
1,692	Transport and Plant	1,688	1,275	1,683	(5)	0%	- *
503	Supplies, Services and Admin	398	304	403	(3)	1%	÷
503	Payments to Other Bodies	67	304 56	403	э 1	1%	Ť
0	Other	67	0C 0	68 0	1	1%	
3,952	Gross Expenditure	3,874	3,013	3,863	(11)	0% 0%	
(3,966)	Income	(3,986)	(3,039)	(3,974)	12	0%	
(3,966)	Net Expenditure	(3,986) (112)	(3,039)	(3,974) (111)	12	-1%	<u> </u>
£000	Catering Services	£000	£000	£000	£000	%	
2,691	Employee	2,739	2,149	2,750	11	0%	•
53	Property	53	47	56	3	6%	+
124	Transport and Plant	128	66	97	(31)	-24%	↑
1,478	Supplies, Services and Admin	1,243	815	1,166	(77)	-6%	+
0	Payments to Other Bodies	15	19	25	10	67%	+
0	Other	0	0	0	0	0%	-
4,346	Gross Expenditure	4,178	3,096	4,094	(84)	-2%	+
(68)	Income	(89)	(53)	(82)	7	8%	+
4,278	Net Expenditure	4,089	3,043	4,012	(77)	-2%	•

31 January 2017

YEAR END DATE

APPENDIX 2

Actua Total Forecast YTD Spend Forecast Annual RAG Service Summarv Outturn Budget Spend 2016/17 Variance 2016/17 Status 2016/17 2015/16 2016/17 £000 £000 £000 £000 £000 Building Cleaning 1,469 Employee 1,776 1,188 1,535 (241) -14% 4 35 -2% ╋ 43 Property 43 42 (1) Transport and Plant 2 2 0% ♦ 0 1 22 (2) -9% 152 Supplies, Services and Admin 11 20 • ſ Payments to Other Bodies 0 0 0 0 0% Other 0 0% (244) ₳ 1 666 Gross Expenditure 1 843 1 235 1 599 -13% (55) Income (194) (110) (193) 1% 1 1,611 Net Expenditure 1,649 1,125 1,406 (243) -15% ↑ £000 £000 £000 £000 £000 Building Cleaning PPP % 576 603 476 624 21 3% Employee ÷ 25 27 29% 34 Property 21 6 ÷ C Transport and Plant 0 0 0 0 0% Ŧ 53 Supplies, Services and Admin 17 16 (1) -6% 3 Payments to Other Bodies 0% • 0 Other 0 0% 663 Gross Expenditure 641 504 667 26 4% ł (843) (852) (710) (852) 0 0% Income 26 (180) Net Expenditure (211)(206) (185) -12% £000 £000 £000 £000 £000 Facilities Assistants % -7% 4 2,007 Employee 2,124 1,536 1,978 (146)12 Property 12 11 22% ł 14 1 Transport and Plant 2 0 0% ✦ → 229 Supplies, Services and Admin 69 56 69 0 0% → Payments to Other Bodies 0 0% (C 0 0 Other n 0% t Gross Expenditure 2.250 2.207 1.604 2.063 (144) -7% 4 (50) Income (20) (31) (50) (30) -150% 2,200 Net Expenditure 2.187 1.573 2.013 (174) -8% ♠ £000 £000 £000 £000 £000 % Facilities Management 502 337 286 ↑ Employee 332 (5) -1% -C Property 0% 0 (C 0 Transport and Plant ╋ (3) -56% 5 2 ✦ 16 Supplies, Services and Admin 5 3 3 (2) -40% C Payments to Other Bodies C ٢ n 0 0% ⇒ Other 0 0% 523 Gross Expenditure 347 291 337 (10) -3% ╋ (523) (22) 100% Income (0 22 Net Expenditure 325 291 337 12 4% £000 **Consultancy Services** £000 £000 £000 £000 % 924 1.044 839 1,047 0% Employee 3 • Property (0 0% ÷ Transport and Plant 5 125% \$ ✦ 65 Supplies, Services and Admin -11% (1) ÷ Payments to Other Bodies 36 34 40 11% Other 0 0% • Gross Expenditure 1,002 1,093 884 1,104 11 1% (136) 4 (45) Income (122)(109) (14)-11% 4 957 Net Expenditure 971 775 968 (3) 0% £000 £000 £000 £000 £000 Roads Operations % 985 Employee 1.118 742 1,082 (36) -3% 4 65 9% 19 Property 8 88 560 589 315 540 (49) -8% ↑ Transport and Plant 2,477 Supplies, Services and Admin 1,694 1,066 1,375 (319) -19% ╋ J. Payments to Other Bodies 150 132 158 8 5% 0% Other 0 (♠ 4.041 Gross Expenditure 3.632 2.320 3.243 (389) -11% (4,593) Income (4,364) (3,041) (3,941) 423 10% (552) Net Expenditure (733) (721) (698) 35 -5% L

RAG Status

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Y	YEAR END DATE 31 January 2017]					
Actual Outturn 2015/16	Service Summary	Total Budget 2016/17	YTD Spend 2016/17	Forecast Spend 2016/17	Forecast Variance 2		
£000	Roads Services	£000	£000	£000	£000	%	
1,276	Employee	1,176	956	1,176	0	0%	
102	Property	95	85	102	7	7%	
73	Transport and Plant	69	53	65	(4)	-6%	
1,832	Supplies, Services and Admin	1,032	784	1,056	24	2%	
2,570	Payments to Other Bodies	2,696	1,794	2,692	(4)	0%	
0	Other	0	0	0	0	0%	
5,853	Gross Expenditure	5,068	3,672	5,091	23	0%	
(841)	Income	(658)	(411)	(678)	(20)	-3%	
5,012	Net Expenditure	4,410	3,261	4,413	3	0%	
£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	Transport and Plant	0	0	0	0	0%	
0	Supplies, Services and Admin	0	0	0	0	0%	
6,937	Payments to Other Bodies	7,103	5,919	7,103	0	0%	
0	Other	0	0	0	0	0%	
6,937	Gross Expenditure	7,103	5,919	7,103	0	0%	
0	Income	0	0	0	0	0%	
6,937	Net Expenditure	7,103	5,919	7,103	0	0%	
£000	Outdoor Services	£000	£000	£000	£000	%	
362	Employee	344	290	363	19	6%	
237	Property	126	105	150	24	19%	
0	Transport and Plant	0	0	0	0	0%	
29	Supplies, Services and Admin	13	12	17	4	31%	
128	Payments to Other Bodies	125	124	132	7	6%	
0	Other	0	0	0	0	0%	
756	Gross Expenditure	608	531	662	54	9%	
							-

£000	Grounds Maintenance & Street Cleaning Client	£00	000£ 000	£000	£000	%	
0	Employee	(0 0	0	0	0%	+
0	Property	(0 0	0	0	0%	- +
0	Transport and Plant	(0 0	0	0	0%	>
0	Supplies, Services and Admin	(0 0	0	0	0%	- +
6,937	Payments to Other Bodies	7,10	5,919	7,103	0	0%	- +
0	Other	(0 0	0	0	0%	
6,937	Gross Expenditure	7,10		7,103	0	0%	
0	Income		0 0	0	0	0%	
6,937	Net Expenditure	7,103	5,919	7,103	0	0%	
£000	Outdoor Services	£00	000£	£000	£000	%	
362	Employee	344	4 290	363	19	6%	+
237	Property	120	6 105	150	24	19%	- +
0	Transport and Plant	(0 0	0	0	0%	- +
29	Supplies, Services and Admin	1:	3 12	17	4	31%	- +
128	Payments to Other Bodies	12	5 124	132	7	6%	- +
0	Other	(0 0	0	0	0%	- +
756	Gross Expenditure	60	531	662	54	9%	+
(198)	Income	(132) (116)	(152)	(20)	-15%	_ ↑
558	Net Expenditure	47	6 415	510	34	7%	+
£000	Leisure Management	£00	000£ 00	£000	£000	%	
0	Employee	(0 0	0	0	0%	
18	Property	(0 0	0	0	0%	- +
0	Transport and Plant		0 0	0	0	0%	- +
5	Supplies, Services and Admin	(0 0	0	0	0%	- +
4,218	Payments to Other Bodies	4,09	3,383	4,126	29	1%	- +
0	Other	(0 0	0	0	0%	- +
4,241	Gross Expenditure	4,09	3,383	4,126	29	1%	•
(694)	Income	(679) (511)	(696)	(17)	-3%	1
3,547	Net Expenditure	3,41	3 2,872	3,430	12	0%	+
£000	Events	£00	000£	£000	£000	%	
0	Employee	(0 0	0	0	0%	- +
0	Property	(0 0	0	0	0%	- +
0	Transport and Plant	(0 0	0	0	0%	- +
0	Supplies, Services and Admin	17	177	177	6	4%	+
173			0 0	0	0	0%	- +
-	Payments to Other Bodies					0%	
173 0 0	Payments to Other Bodies Other		0	0	0		
173 0 0 173	Payments to Other Bodies Other Gross Expenditure	17	0 0 177	0 177	6	0% 4%	÷
173 0 0	Payments to Other Bodies Other		0 0 177	-	-		

APPENDIX 2

YEAR END DATE

31 January 2017

Actual Outturn 2015/16	Service Summary	Total Budget 2016/17	YTD Spend 2016/17	Forecast Spend 2016/17	Forecast / Variance 2		RAG Status
£000	Burial Grounds	£000	£000	£000	£000	%	
65	Employee	(4)	0	0	4	-100%	+
26	Property	28	25	28	0	0%	•
0	Transport and Plant	0	0	0	0	0%	- 🕇 -
1	Supplies, Services and Admin	0	0	0	0	0%	- I -
443 0	Payments to Other Bodies Other	460 0	384 0	460 0	0	0% 0%	
535	Gross Expenditure	484	409	488	4	1%	Ú.
(501)	Income	(536)	(398)	(537)	(1)	0%	+
34	Net Expenditure	(52)	11	(49)	3	-6%	↓
£000	Crematorium	£000	£000	£000	£000	%	
164	Employee	160	131	161	1	1%	+
159	Property	153	119	137	(16)	-10%	↑
0	Transport and Plant	0	0	0	0	0%	+
31	Supplies, Services and Admin	12	15	18	6	50%	+
69	Payments to Other Bodies	61	20	61	0	0%	
0	Other	0	0	0	0	0%	-
423 (979)	Gross Expenditure Income	386 (1,244)	285 (939)	377 (1,322)	(9) (78)	-2% -6%	
(979)	Net Expenditure	(1,244) (858)	(939) (654)	(1,322) (945)	(78) (87)	-6% 10%	
£000		£000	£000	£000	£000	%	-
	Waste Services				-		+
2,285 51	Employee Property	2,266 109	1,778 83	2,221 106	(45) (3)	-2% -3%	.
780	Transport and Plant	713	584	762	(3)	-3% 7%	÷ 1
4,366	Supplies, Services and Admin	4,444	3,465	4,444	43 0	0%	- -
438	Payments to Other Bodies	362	215	370	8	2%	÷ –
0	Other	0	0	0	0	0%	→
7,920	Gross Expenditure	7,894	6,125	7,903	9	0%	+
(1,094)	Income	(942)	(506)	(959)	(17)	-2%	↑
6,826	Net Expenditure	6,952	5,619	6,944	(8)	0%	↑
£000	Corporate Assets /Capital Investment Programme	£000	£000	£000	£000	%	
1,623	Employee	1,633	1,238	1,551	(82)	-5%	↑
491	Property	423	490	573	150	35%	• •
15	Transport and Plant	12	9	15	3	25%	+
159	Supplies, Services and Admin	97	60	89	(8)	-8%	
399 (88)	Payments to Other Bodies	368	354	405	37 0	10%	-
2,599	Other Gross Expenditure	(200) 2,333	(135) 2,016	(200) 2,433	100	0% 4%	
(5,066)	Income	(5,316)	(4,003)	(5,270)	46	1%	Ť.
(2,467)	Net Expenditure	(2,983)	(1,987)	(2,837)	146	-5%	÷
£000	Planning	£000	£000	£000	£000	%	
840	Employee	854	671	850	(4)	0%	1
0	Property	0	0	0	0	0%	+
7	Transport and Plant	7	5	7	0	0%	+
89	Supplies, Services and Admin	18	12	16	(2)	-11%	+
104	Payments to Other Bodies	130	68	130	0	0%	+
0	Other	0	0	0	0	0%	+
1,040	Gross Expenditure	1,009	756	1,003	(6)	-1%	1
(749) 291	Income Net Expenditure	(668) 341	(458) 298	(663) 340	5 (1)	1% 0%	+
£000	Economic Development	£000	£000	£000	£000	%	↑
697 0	Employee	763 5	571	727 6	(36)	-5% 20%	Ţ
4	Property Transport and Plant		4	0	1	20% 33%	Ť.
4 61	Supplies, Services and Admin	3 11	3 4	4	(4)	-36%	•
1,112	Payments to Other Bodies	579	4 388	, 591	(4)	-30%	÷.
0	Other	0	000	001	0	0%	→
1,874	Gross Expenditure	1,361	970	1,335	(26)	-2%	1
(863)	Income	(823)	(261)	(824)	(1)	0%	†
1,011	Net Expenditure	538	709	511	(27)	-5%	†

Y	YEAR END DATE 31 January 2017						
Actual Outturn 2015/16	Service Summary	Tota Budge 2016/17	t YTD Spend	Forecast Spend 2016/17	Forecast Annual Variance 2016/17		RAG Status
£000	CPP Investments	£000) £000	£000	£000	%	
30	Employee	28	3 13	18	(10)	-34%	+
0	Property	(0 0	0	0	0%	-
3	Transport and Plant	3	0	0	(3)	-100%	↑
0	Supplies, Services and Admin	e	6 1	2	(4)	-67%	+
25	Payments to Other Bodies	55	5 8	55	0	0%	- +
0	Other	(0	0	0	0%	-
58	Gross Expenditure	92		75	(17)	-18%	↑
(58)	Income	(92	(22)	(75)	17	18%	+
0	Net Expenditure		0 0	0	0	0%	+
£000	Depots	£000) £000	£000	£000	%	
0	Employee	(0	0	0	0%	+
436	Property	409	257	387	(22)	-5%	+
0	Transport and Plant	(0	0	Ó	0%	-
11	Supplies, Services and Admin	27	15	20	(7)	-26%	+
0	Payments to Other Bodies	(0	0	Ó	0%	-
0	Other	0	0	0	0	0%	-
447	Gross Expenditure	436	5 272	407	(29)	-7%	+
(447)	Income	(436	(366)	(407)	29	7%	+
0	Net Expenditure	() (94)	0	0	0%	+
£000	Ground Maintenance & Street Cleaning Trading A/c	£000) £000	£000	£000	%	
5,051	Employee	4,942	4,049	4,988	46	1%	+
258	Property	319		320	1	0%	÷ 🔶
668	Transport and Plant	688	-	662	(26)	-4%	★
479	Supplies, Services and Admin	832		821	(11)	-1%	+
945	Payments to Other Bodies	505	-	540	35	7%	÷.
505	Other	418		431	13	3%	+
7,906	Gross Expenditure	7,704		7,762	58	1%	÷
(9,958)	Income	(9,916	(7,270)	(9,927)	(11)	0%	+
(2,052)	Net Expenditure	(2,212		(2,165)	47	-2%	+

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2016/2017 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 January 2017

	Variance Analysis						
Budget Details	Total Budget	Forecast Spend	Variance		RAG Status		
	£000	£000	£000	%			
Office Accommodation Service Description	1,444 Provision of sha	1,554 red office accom	111 modation	8%	+		
Main Issues / Reason for Variance	Unbudgeted spend on Rosebury together with unbudgeted costs of New Clydebank Office						
Mitigating Action	Rosebury has no continues to pro		e overall office ratic	onalisat	ion project		
Anticipated Outcome	An overspend is	expected at year	r end				
Catering Services Service Description Main Issues / Reason for Variance Mitigating Action Anticipated Outcome		variance is due to	(77) lower cost of food variance is favoural	•	⊤ ases		
Building Cleaning	1,649	1,406	(243)	-15%	↑		
Service Description			ervices across all co		uildings		
Main Issues / Reason for Variance Mitigating Action Anticipated Outcome	The favourable variance is due to managing the delivery of service more efficiently resulting in underspend being achieved . No mitigating action required as variance is favourable. Underspend will be achieved						
-				•••	•		
Facilities Assistants	2,187	2,013	(174)	-8%	T		
Service Description	This service pro buildings	vides janitors and	l cleaners throughc	out the p	public		
Main Issues / Reason for Variance		with unbudgeted	o managed staffing additional income				
Mitigating Action Anticipated Outcome	No mitigating ac Underspend will		variance is favoural	ole.			

Roads Operations	(733)	(698)	35	-5%	+		
Service Description	This service covers t It is expected that inc				ue to		
Main Issues / Reason for Variance	changes in the type and mix of roadworks being required . This is however mostly offset by £389K underspend in direct costs such as sta , transport and contractor payments						
Mitigating Action	Management continu maximise resources	ie to monitor roads	work progra	mme regu	larly to		
Anticipated Outcome	Costs in this budget a may be required whice				onal work		
Crematorium	(858)	(945)	(87)	10%			
Service Description	Provision of Cremato	orium Services					
Main Issues / Reason for Variance	Favourable income				emations		
Mitigating Action	No mitigating action	na avvina al a a vva nia a a					
Mitigating Action		required as variand					
Anticipated Outcome	If current demand co achieved				will be		
Anticipated Outcome	If current demand co				will be		
5 5	If current demand co				will be		
Anticipated Outcome Corporate Assets /Capital Investment	If current demand co achieved	(2,837)	er recovery of 146	of income	will be		
Anticipated Outcome Corporate Assets /Capital Investment Programme	If current demand co achieved (2,983)	(2,837) (2,837) a asset and estate d to be adverse due surrounding the iss of employees cos due to an increase	er recovery of 146 managemen e to a reducti ues with BH t to capital. in the rates of	-5% t S and antie Rates cos charges fo	+ al income cipated ts are also r surplus		
Anticipated Outcome Corporate Assets /Capital Investment Programme Service Description	If current demand co achieved (2,983) This service provides Income is anticipated linked to the events s reduction in recharge likely to be adverse of properties. These ar	(2,837) s asset and estate d to be adverse due surrounding the iss of employees cos due to an increase re partially offset by	er recovery of 146 managemen e to a reducti ues with BH3 t to capital. in the rates of favourable	-5% t s and antie Rates cos charges fo staffing va	+ al income cipated ts are also r surplus		

WEST DUNBARTONSHIRE COUNCIL MONITORING OF SAVINGS 2016/17

Efficiency	reference	Efficiency Detail	2016/17 Budgeted Amount £	Projection of Total Saved £	Projection of Total Not Saved £	Comment
2016/17	MA7	Reduction of stationery budgets	5,000	5,000	-	saving on target to be achieved
2016/17	MA27	Catering Service Review	120,000	120,000	-	saving on target to be achieved
2016/17	MA28	Facilities Assistants service review	50,000	50,000	-	saving on target to be achieved
2016/17	MA29	Reduce bus shelter cleaning - Budgeted under Requisitions	20,000	-	20,000	SPT has advised this cannot be actioned until 1/4/17
2016/17	MA31	Review of staffing structures	118,585	118,585	-	saving on target to be achieved
2016/17	S2S	Street lighting	25,000	25,000	-	saving on target to be achieved
2016/17	S2S	Leisure energy	18,500	6,400	12,100	Capital project to facilitate this saving is under review
2016/17	\$2S	Bank street Alexandria	2,000	2,000	-	saving on target to be achieved
2016/17	S2S	Medical centre Alexandria	25,000	25,000	12,500	This adverse variance is due to the demolition taking place later than anticipated
2015/16	MA47	Reduced cost of Fleet Maintenance through more modern fleet	40,000	40,000	-	saving on target to be achieved
2015/16	MA48	Reduce costs of managing Roads re-design & operations service and reduction in maintenance following ongoing capital investment	37,000	37,000	-	saving on target to be achieved
2015/16	MA49	Rationalise management of Consultancy Services and Corporate Assets	54,900	54,900	-	saving on target to be achieved

TOTAL

515,985 483,885

44,600

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

MONTH END DATE

TOTAL EXPENDITURE

31 January 2017

10

PERIOD

Project Life Status Analysis Current Year Project Status Analysis % Project % Project Number of Spend to Number of Spend to % Projects at % Projects at **Project Status Analysis** Projects at Projects at Date Spend at Date Spend at **RAG Status RAG Status RAG Status RAG Status RAG Status RAG Status** £000 £000 Red Projects are forecast to be overspent and/or experience material 23 40% 12.625 22% 23 40% 8.278 33% delay to completion Amber Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the 1,739 3% 3% 3% 2 263 1% 2 project has any issues that require to be reported at this time Green Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are 33 57% 43.534 75% 33 57% 66% 16,556 anticipated at this time TOTAL EXPENDITURE 58 100% 57,898 100% 58 100% 25,097 100% **Project Life Financials Current Year Financials** Spend to Forecast Forecast Spend to Forecast Forecast Over/ **Project Status Analysis** Budget Budget **Re-Phasing** Variance Date Spend Variance Date Spend (Under) £000 £000 £000 £000 £000 £000 £000 £000 £000 £000 Red Projects are forecast to be overspent and/or significant delay to 121,930 12,625 121,720 (210)44,409 8,278 18,696 (25,713)(25, 573)(140)completion Amber Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the 1,757 1,739 1,754 (3) 281 263 277 (4) (51) 47 project has any issues that require to be reported at this time Green Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are 837 20,656 66,574 43,534 67,411 16,556 20,661 5 (9) 14 anticipated at this time

190,885

624

65,346

25,097

39,634

(25,712)

(25, 633)

(79)

190,261

57,898

1

2

MONTH END DATE				31 Janua	ary 2017			
PERIOD				10				
			Project Lif	e Financials				
Budget Details	Budget	Spend to	Date	Forecast Spend	Forecast V	Forecast Variance		
	£000	£000	%		£000	%		
Allotment Development (la	n Bain)							
Project Life Financials	400	0	0%	400	0	0%		
Current Year Financials	400	0	0%	5 3	(397)	-99%		
Project Description	To develop an allotr	ment site at D	umbarton Co	ommon				
Project Lifecycle	Planned End Date		31-Mar-17	Forecast End Da	ite	31-Mar-18		
Main Issues / Reason for Va	ariance							
are hopeful that works on this this site. Likely to be site inve Mitigating Action Due to the contamination opp establish suitability of land ide requirement to dig. Anticipated Outcome	estigation works only portunity to mitigate is entified. It is anticipat	in 16/17 limited, howe ted that the al	ever discussi lottments wil	ions continue with Il comprised raised	Environmental F d bed, therefore	lealth to there is no		
Development of 120 individua than anticipated	al allotments to take p	pressure off cu	urrent 10 yea	ar waiting list, how	ever completion	will be later		
Bereavement Services Offic	ce Conversion (lan B	Bain)						
Project Life Financials	130	2	1%	5 130	0	0%		
Current Year Financials	130	2	1%	30	(100)	-77%		
Project Description	Conversion of Bung	alow at Clyde	ebank Crema	atorium Into Berea	vement Services	Office		
Project Lifecycle	Planned End Date		31-Mar-17	Forecast End Da	ite	31-Dec-17		
Main Issues / Reason for Va	ariance							
Initial rot works are now com Building warrant application v costings and tender preparat	vas submitted on 5th	December. D	Drawings will	be provided to the				
Mitigating Action For reasons detailed above the Services and Procurement to Anticipated Outcome					ngage with Cons	ultancy		

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New office accommodation for Bereavement Services.

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MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Spend to Date Budget **Forecast Variance** Spend £000 £000 £000 £000 % % Community Sports Facilities - Holm Park (Ian Bain) Project Life Financials 500 0 0% 500 0 0% **Current Year Financials** 500 0 0% (470) -94% 30 Develop a new 3G pitch to act as a home venue for Clydebank FC with extensive Project Description community access. Project Lifecycle Planned End Date 31-Mar-17 Forecast End Date 31-Mar-17 Main Issues / Reason for Variance Discussions are taking place with Clydebank FC and Yoker FC with a view to developing a community facility at Holm Park Yoker and it is unlikely that full spend will be incurred this financial year (professional fees). A business plan is being developed as part of the Community Sports Fund allocation and it is hoped that this will be assessed by the end of the financial year. **Mitigating Action** Opportunity to mitigate is limited due to development of business plan Anticipated Outcome a new community accessible 3G pitch in the Clydebank Area.

APPENDIX 6

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MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % Local Economic Development (Michael McGuinness) Project Life Financials 2,041 282 14% 2,041 0 0% 2,041 282 14% 863 -58% **Current Year Financials** (1, 178)Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire, aligned to the Economic Strategy 2015-20. - external funding will be sought to maximise Project Description opportunities for redevelopment of these sites Planned End Date 31-Mar-17 Forecast End Date Project Lifecycle 31-Mar-18 Main Issues / Reason for Variance This budget contains a number of projects that are linked to the delivery of the Economic Strategy, Infrastructure Investment Plan and Charrette Action Plans as detailed below. Bowling Basin - Allocation of £0.050m to continue support for Scottish Canal's regeneration of the area in advance of development of a partnership agreement. One-off payment to Scottish Canals to be paid by end of financial year. Dumbarton Town Centre & Waterfront - £0.432m has been allocated to progress the waterfront walk and cycleway project towards implementation stage, undertake initial works for Glencairn House (£110k, which will be complete and paid in 16/17) whilst plans for a longer term use are developed and implementation of the first phase of floodlighting for Dumbarton Rock and Castle. A planning application for the waterfront pathway was submitted in December 2016 which is still under consideration, expected to go to planning February/March 17 with works anticipated to commence late 17/18. Planning guidance is being progressed regarding formal agreements with land owners, with responses from all stakeholders due early Feb 2017. Given the complexity of these developments some delays will be experienced in delivering the walkway and it is anticipated we will require approx £0.182m budget to be slipped into 17/18. Mitchell Way Redevelopment - £0.080m has been allocated and includes the demolition of 30-40 Mitchell Way (now complete) and property advisory services to enable progress with the redevelopment of Mitchell Way. This funding is committed and will be spent in 2016/17. Clydebank Town Centre - this budget has been adjusted from £0.288m to £0.148m to take account of a virement of £140k for the Clydebank Town Centre Office project. The remaining funding is committed towards investigating a Business Improvement District (BID) at Clydebank Business Park, works to Bruce Street Baths, Queens Quay consultancy fees and charrette projects. Spend of £0.090m already incurred. St Eunan's Site - This project encompasses the capping and reuse of the former St Eunan's School site in Clydebank. At this time it is anticipated that the cost of this project (based on current proposals) is estimated at £1.552m. A Green Infrastructure Fund (GIF) application was submitted to Scottish Natural Heritage seeking £0.621m towards the project covering 40% of the works, the outcome of which will be known by the end of February 2017 at the earliest. Part of the Council's required £0.932m of capital funding towards the project has already been approved being £0.250m from Asset Management and £0.100m from the Environmental Improvement Fund. A report was submitted to the IRED Committee in December seeking members agreement to an allocation of funds from the Local Economic Development budget towards the implementation works. At this time it is unlikely that (due to the complexities of the works required and the importance of community involvement in the outcome for the site) significant expenditure will be incurred this financial year. Balloch Charrette - £0.140m has been allocated towards design development costs for Balloch Village and Station Squares, options appraisal and tourism work for Balloch Castle and Park and parking survey work. Currently working with Sustrans through a number of community consultations. Community Links application to Sustrans will be submitted 17th Feb 2017 for match funding towards Balloch Village and Station Squares and associated charrette projects. It is anticipated that the outcome of the funding bid will be known by the end of April 2017. Anticipated to spend £20k by end of financial year with remaining budget to be slipped. Delay due to Sustrans consultation process and investigating - they have agreed to lead the project and be potential future funding partner.

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MONTH END DATE				31 Janua	ary 2017	
PERIOD				10		
			Project Life	e Financials		
Budget Details	Budget	Spend to	Date	Forecast Spend	Forecast V	ariance
	£000	£000	%		£000	%
Mitigating Action						
Projects within this budget are above opportunity to mitigate					ent. For the rea	sons stated
Anticipated Outcome						
Significant progress with trans town centre and further progre				erfront, strategic o	disposal sites an	d Alexandria
Auld Street Clydebank (Bon	d) (Raymond Wa	alsh)				
Project Life Financials	400	, 144	36%	400	0	0%
Current Year Financials	287	31	11%	50	(237)	-83%
Project Description	Completion of ro	adworks associa	ated with Aulo	d Street housing c	levelopment	
Project Lifecycle	Planned End Da	te	31-Mar-16	Forecast End Da	ate	31-Mar-18
Main Issues / Reason for Va	riance					
Developer progressing house developer to facilitate access financial year.						
Mitigating Action						
Outwith our control however r date.	egular meetings l	peing held with d	eveloper to e	nsure access to s	ite is achieved a	t the earliest
Anticipated Outcome						
Contractor to complete roadw	orks as soon as p	oossible.				
Gruggies Burn Flood Preve	ntion (Paymond	Walch)				
Project Life Financials	15,000	112	1%	15,000	(0)	0%
Current Year Financials	524	36	7%		(469)	-90%
Project Description		Gruggies Flood F			()	
Project Lifecycle	Planned End Da			Forecast End Da	ate	31-Mar-20
Main Issues / Reason for Va	riance					
Scheme optioneering has nov preferred option. This option						

APPENDIX 6

Scheme optioneering has now been evaluated and the option to increase capacity at 3 bridges is being developed as the preferred option. This option will minimise inline storage requirements and the impact of raised walls along the urban stretches of the Gruggies Burn. An interim report is required in order to identify land ownership, structural/utlity/access issues, etc. Procurement have provided an updated assessment for the scope of work required, however it is unlikely that full spend will be incurred in this financial year.

Mitigating Action

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If SEPA and community councils are not in agreement with proposals, scheme will require to be re-assessed with regards to extent of property protection levels being offered.

Anticipated Outcome

Scheme developed to design and planning approval stage.

31 January 2017 MONTH END DATE PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 %

7 Integrated Housing Management System (Graham Watters)

		-							
Project Life Financials	624	62	10%	624	0	0%			
Current Year Financials	604	42	7%	119	(485)	-80%			
Project Description	This is a budget to support the necessary development and on-going requirements of implementing the Council's Integrated Housing Management System.								
Project Lifecycle	Planned End Date	31-	Mar-17 Fore	cast End Date	31-	Aug-18			

Main Issues / Reason for Variance

The timetable with regards to the purchase of the IHMS IT solution and subsequent implementation was altered to allow investigation for the potential of sharing systems or services with other neighbouring authorities and housing providers. This investigation concluded that no suitable shared service opportunities existed and that therefore WDC should begin the process for procuring an IHMS IT solution from a supplier. Following the completion of the tender evaluation process, the IHMS Project agreed to appoint a preferred supplier for the ICT solution on 3 June 2016. The preferred supplier (Aareon UK) has been notified and de-brief meetings were held with two unsuccessful bidders. WDC entered into precontract discussions with Aareon UK, with both partied anticpiated to sign the contracts by end of February 2017. This was delayed due to commercial negotiations and the implementation plan requiring amendments to match the commercial bid of Aareon. Discussions with the IT supplier around the Terms & Conditions of the contract has sought to ensure that the agreed payment plan is beneficial to WDC. Other notable forecasted expenditure in Q4 2016/17 will be in relation to the purchase of mobile working device hardware for Homelessness Services staff, Building Services staff and Asset & Investment staff. ICT Services have now identified suitable software. 20 trial devices were ordered on 4 November 2016 to be trialled across Housing and Building Services with anticipated delivery by end of February 2017. Implementation date of system is anticipated to be June 2018, with any issues to be resolved within the months following implementation.

Mitigating Action

A staffing structure for the Project Team was approved by the Project Board in March 2016. Interviews for 4 Technical Support Officers (which will complete the project team) took place early July and with all 4 officers in place by October 2016. The new team structure being in place is beneficial for commencement the essential liaison work with Aareon UK development staff. This will help to mitigate any risks to further implementation slippage. The project team will monitor progress project and implementation closely for opportunities to catch up. Development work is underway relating to process mapping and data cleansing which will assist in meeting the timescales set out within the project plan.

Anticipated Outcome

Fully integrated housing management IT system procured from an approved government framework (CCS). The department will also go through service re-design during implementation to ensure the benefits that can be achieved from the system are fully maximised in order to provide maximum value. The project will require to be re-phased over 16/17 to 18/19 for full project spend.

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31 January 2017 MONTH END DATE PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % Vehicle Replacement (Rodney Thornton) Project Life Financials 2,225 286 13% 2,225 (0) 0% 286 13% Current Year Financials 2,225 1,295 (930)-42% Replacement of vehicles which have reached end of programmed lifespan (7 year heavy Project Description vehicles, 10 year light vehicles) Project Lifecycle Planned End Date 31-Mar-17 Forecast End Date 31-Mar-17 Main Issues / Reason for Variance In relation of the replacement of vehicles scheduled for 2016/17 consultation with vehicle user departments is now complete and orders have been placed with suppliers for the relevant vehicles. In August 2016 Members approved acceleration of £0.100m from 2017/18 into 2016/17 (to enable enhanced safety features to be installed in the Council's heavy vehicle (HGV) fleet). At the same meeting Members also approved an increase of £1.4m to the current year vehicle replacement budget to fund the purchase of 110 vehicles. Due to programmed frontline service delivery workload these vehicles are currently externally hired vehicles (the majority of which have been on hire to the Council for over 3 years). A review of this provision has concluded that it would be more cost effective to purchase these vehicles with an anticipated annual revenue saving of approximately £0.222m. Work is now underway with Scotland Excel and Capita, the Council's treasury advisers, to procure the vehicles and at this time it is anticipated that the 110 vehicles will be purchased by the end of March 2017. At the outset of this project it was identified that there would be a 6 to 9 month timeline from approval of funding to project completion. From Council approval, on 31 August 2016, Officers have been involved with current hired fleet users identifying the exact vehicle types for the works to be performed, sourcing and modifying vehicle specifications, liaising with Scotland Excel and TPPL on technical aspects, warranty periods and the procurement process. Following this invitations to tender were sent out in December 2016 with a return date of January 2017 with the tender evaluation phase anticipated to be completed by end of January with orders to be placed with suppliers by start of February 2017.

Mitigating Action

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None available to due vehicle delivery timescales.

Anticipated Outcome

Project partially complete with spend of £1.295m by the end of financial year including additional safety enhancement works and new vehicles to replace those currently externally hired.

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MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % Strathleven Park and Ride Car Park (Raymond Walsh) Project Life Financials 425 0 0% 285 -33% (140)**Current Year Financials** 425 0 0% 140 (285)-67% Provision of additional car parking off Strathleven Place adjoining Church car Park. To be Project Description utilised as park and ride and overflow for town centre parking Planned End Date 31-Mar-16 Forecast End Date Project Lifecycle 31-Mar-18 Main Issues / Reason for Variance Planning approval was granted February 2016, however this project is part funded by SPT and at the time of project approval it was anticipated that funding of £0.215m would be received with the acknowledgement that the project could not commence until confirmation of external funding was received. External funding has now been confirmed at £0.070m and a report was submitted to IRED committee in December advising members of the funding reduction and seeking approval to commence the tendering process with the project now valued at £0.285m. Mitigating Action There is no mitigating action that can be taken at the moment due to planning application timescales Anticipated Outcome Scheme to commence once tendering process completed. 10 Posties Park Hub (lan Bain) Project Life Financials 1,699 24 1% 1.699 0 0% 0% 40 -98% Current Year Financials 1.676 (1,636)1 Creation of a sports hub at Posties/Marinecraft to include a new changing pavilion/Gym, new all-weather 6 lane running track, conversion of blaze sports pitch to grass, new fencing, upgrade of existing floodlights and additional car parking. This combines the budget Project Description approved by the Council in February 2015 for Community Sports Facilities at Posties Park, draw down of budget from the generic sports facilities budget line and anticipated match funding from Sports Scotland. Project Lifecycle Planned End Date 30-Sep-16 Forecast End Date 31-Mar-18 Main Issues / Reason for Variance Planning application was submitted in October 2016. A stage 2 funding application has been submitted to Sports Scotland with the outcome due once planning has been approved. The project will then be procured with an anticipated start date of July 2017, due to amended Procurement dates. Mitigating Action There is no mitigating action that can be taken at the moment due to grant application timescales Anticipated Outcome Creation of sports hub by March 2018

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % Kilmaronock Cemetery Extension (lan Bain) 11 Project Life Financials 225 0 0% 225 0 0% **Current Year Financials** 225 0 0% 30 (195)-87% Extension of existing cemetery at Kilmaronock. Project not due to start April 2016. Project Description Procurement process anticipate starting August 2015. Planned End Date Project Lifecycle 31-Mar-17 Forecast End Date 31-Dec-17 Main Issues / Reason for Variance Development work has commenced and an initial meeting took place with one external consultant to guage estimate of cost. Project team now in place with intial team meeting taking place in January. First task required, due to shortage in expertise, is to engage external consultant to design extension and thereafter procurement of external works package with works anticipated to start Spring 2017 - Procurement currently progressing with the tender progress re design. At this time is it anticipated that only consultant fees will be incurred in this financial year. Mitigating Action None available at this time. Anticipated Outcome Extension of existing cemetery at Kilmaronock 12 Vale of Leven Cemetery Extension (lan Bain) Project Life Financials 155 24% 0 0% 650 650 561 (461) -82% **Current Year Financials** 66 12% 100 Project Description Extension of existing cemetery in Vale of Leven Planned End Date 31-Mar-16 Forecast End Date 31-Mar-18 Project Lifecycle Main Issues / Reason for Variance As previously reported there has been difficulties purchasing the preferred site with the land owner appointing a land agent to negotiate on his behalf resulting in delays to the project. The Land Agent advised us of their valuation (based on a change to the business model) which was in excess of the value that WDC have placed on the land (based on agricultural rates) resulting in the land owner contacting the Estates section to request a meeting to discuss a new proposal. This meeting did not lead to a satisfactory outcome with the Council progressing with compulsory purchase of the land. The compulsory purchase valuation has identified that the purchase costs are out with the scope of the project budget. 3 others sites have been identified and estates section have commenced discussions with the land owners. We are currently at a critical point due to the number of remaining lairs with capacity for one year, there have been paths identified within the existing cemetery to create new lairs which should add an additional capacity for a further two years. **Mitigating Action** Identify suitable alternative sites.

Anticipated Outcome

A suitable site is identified and purchased to provide a sustainable burial environment.

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % 13 Levengrove Park (Ian Bain) Project Life Financials 278 8% 0% 3,623 3,623 (0) **Current Year Financials** 3,411 66 2% 50 (3, 361)-99% Restoration and Regeneration of Levengrove Park Project Description Planned End Date 31-Mar-16 Forecast End Date 31-Mar-19 Project Lifecycle Main Issues / Reason for Variance The project has now been awarded a stage two pass with funding of £2.8m (£0.100m higher than anticipated) now in place. Pre-start meeting has been held with HLF and project management consultants. QS is currently working on spend profile and finalised programme has now been developed. It is anticipated that the ITT will go out mid March with an estimated start date of July 2017, with an estimated completion date of 31st March 2019. Mitigating Action Regular officer liaison with Procurment to ensure programme is kept to plan. Anticipated Outcome Successful delivery of restoration project. Creation of Environmental Improvement Fund (Ian Bain) 14 Project Life Financials 1,675 56 3% 1,675 0 0% Current Year Financials 56 8% (325) -45% 725 400 This fund has been created to deliver environmental improvement projects for communities Project Description throughout West Dunbartonshire. Planned End Date 31-Mar-18 Forecast End Date Project Lifecycle 31-Mar-18 Main Issues / Reason for Variance A report was submitted to IRED Committee in September detailing proposals to fully allocated this budget with spend in this financial year anticipated to be £0.510m at this time related to £0.090m for tree planting, £0.250m to improve open space and community access and £0.170m relating to regeneration works at Dalmuir which will be part funded by a £0.125m contribution from the HRA and a £0.050m contribution from the Environment Trust **Mitigating Action** None available at this time due to initial arbitrary budget phasing Anticipated Outcome Improved green network and environment in West Dunbartonshire.

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % 15 Community Capital Fund (Ian Bain) Project Life Financials 3,569 1,251 35% 3,569 0 0% 8% **Current Year Financials** 2,514 196 944 (1,570)-62% Project Description Upgrade and improve recreational facilities throughout West Dunbartonshire. 31-Mar-17 Forecast End Date Project Lifecycle Planned End Date 31-Mar-18 Main Issues / Reason for Variance Nine play park projects (Haldane, Bonhill, Christie Park, Dumbarton Common, Dumbarton Overburn, Hardgate, Linnvale, Goldenhill Park and Tullichewan) have been tendered with returns received and these projects will be delivered by 31st March 2017. A delay in the tender award of these contracts has resulted in a negative impact in the procurement timetable for the next set of identified projects and the full budget will not be spent in this financial year, however a project team is now in place comprising procurement, QS and greenspace officers and are developing documentation for the next projects Mitigating Action Officers are identifiving and developing further projects to be delivered in 2017/18. Anticipated Outcome Improved recreational facilities throughout WDC Exxon City Deal (Michael McGuinness) Project Life Financials 27.897 453 2% 27.897 0% (0)508 261 51% 300 (208)**Current Year Financials** -41% As part of the City Deal project the WDC Exxon site at Bowling regeneration with alternative Project Description A82 route included. Project Lifecycle Planned End Date 01-Mar-21 Forecast End Date 31-Mar-24 Main Issues / Reason for Variance The project is progressing towards an Outline Business Case which will go to Council on 22nd February 2017 and

subsequently to the City Deal cabinet on 11th April 2017 for approval. Cost expenditure will continue with exploratory and investigative studies during this period, however it is unlikely that total spend in this financial year will exceed £0.300m at this time. A site access and a site sale exclusivity agreement (for a 12 month period) has been agreed with Exxon. The Head of Terms agreement is still under discussion with Exxon with a view to conclude an agreement for the acquisition of the site by April 2017.

Mitigating Action

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Future reports to Council will be provided to expand on any further details as required to update on the Exxon Project and site development and approval of Outline Business Case. A risk register forming part of the Strategic Business Case will be updated and developed to form the outline Business Case due in February 2017.

Anticipated Outcome

Progressing the City Deal development at Exxon towards an Outline Business Case.

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % 17 Queens Quay (Michael McGuinness) Project Life Financials 15,620 0% 657 4% 15,620 (0)**Current Year Financials** 9,378 320 3% 2,329 (7.049)-75% Project Description Queens Quay regeneration Planned End Date 31-Mar-18 Forecast End Date Project Lifecycle 30-Jun-18 Main Issues / Reason for Variance As part of a three year commitment to spend £15.620m on infrastructure at Queens Quay, Clydebank planning application in principle has been approved and detailed applications relating to Roads and Waterfront public realm have been lodged with Planning to seek consent. The work packages have now been re-profiled with anticipated expenditure for 2016/17 of £2.329m, 17/18 £12.629m, 18/19 £0.327m. There have been delays due to design solutions which were complex and took longer than anticipated, which subsequently resulted in the road construction consent also being delayed. Although budget has slipped into the following financial year it is still anticipated the project will be complete within the original 3 year time frame with the exception of landscaping and boundary wall treatments (£0.327m in 18/19). Mitigating Action Regular update meetings are held with site owners. We also have an internal board for this project where budgets and risk register are discussed in detail. Anticipated Outcome Regeneration of Queens Quay to be completed by March 2018 with the exception of landscaping and boundary walls. Building Upgrades (John Corcoran) 18 Project Life Financials 0 0% 3,848 1,383 36% 3,848 **Current Year Financials** 3,848 1,383 36% 2,973 (875) -23% Project Description Lifecycle and reactive building upgrades Project Lifecycle Planned End Date 31-Mar-17 Forecast End Date 31-Mar-17 Main Issues / Reason for Variance This budget has been allocated to a variety of projects. Notable projects are Balloch Castle works (£0.560m) which are progressing to programme, Municipal buildings works (£1.570m) which are progressing with Phase1 almost complete and Phase 2 commenced on 17th October 2016 (however rephasing of £0.370m is anticipated at this time), OHR Pitch (£0.278m) where tenders have now been returned and contractor appointed with works starting on site end of September 2016 and progressing to programme and Clydemuir MUGA (£0.220m) where the tender is being prepared but is unlikely to show significant spend in this financial year resulting in rephasing of £0.200m. Mitigating Action None required at this time Anticipated Outcome Underspend anticipated at this time, partly due to some costs being realigned to condition survey projects.

31 January 2017 MONTH END DATE PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 % % 19 Community Sports Fund (Ian Bain) Project Life Financials 1,130 139 12% 1,130 (0)0% **Current Year Financials** 1,029 38 4% 90 (939)-91% Match funding of up to 75% for local sports clubs to develop business cases to improve Project Description facilities. Project Lifecycle Planned End Date 31-Mar-17 Forecast End Date 31-Mar-18 Main Issues / Reason for Variance Continuing to receive and asses new grant applications that will be processed over the life of the fund. There are other applications that have been submitted or are in the process of being submitted which will require to be evaluated. In addition there a number of projects that are under discussion and consideration whilst groups develop their plans. Grant payments are evidenced based and therefore full spend on this budget is conditional on both receipt of applications from sports clubs which meet the grant criteria, and the successful completion of the project by the applying club resulting in risk that the increased budget may not be fully spent in 16/17. Received in 5 applications which have been assessed prior to the end of December. Three have been valued at £0.125m each and one at £0.068m. Projects have been approved although it is likely that most of the spend will show in 17/18. Mitigating Action Officers will monitor and assess applications received and stop awarding grants once the full budget has been awarded/allocated to groups. Anticipated Outcome Improve sport facilities to a wide range of organisations WDC

20 Office Rationalisation (Craig Jardine)

	J •,						
Project Life Financials	21,427	7,278	34%	21,447	20	0%	
Current Year Financials	11,239	5,153	46%	8,790	(2,449)	-22%	
Project Description	Delivery of office rationa	lisation p	rogramme				
Project Lifecycle	Planned End Date		31-Oct-17	Forecast End Date		31-Jan-19	
New Dumbarton Office	Planned Opening Date		May-17	Forecast Opening Date		Jan-18	
Martin Lances (Deserve (

Main Issues / Reason for Variance

General - The Office Rationalisation Programme budget was increased as part of the Capital Plan Refresh in February 2016 as result of a business case refresh which allows for additional works at Bridge Street to reduce future dilapidation liabilities and enables implementation of modern working practices within the building over the remaining 8 year lease; remediation works to the new Dumbarton office arising from the discovery of a significant Gas storage tank on site; increase in base cost for Dumbarton due to higher than anticipated construction industry rates from Market return and increases in the size of the Clydebank Town Centre Office. Overall costs related to the New Dumbarton Office and the Clydebank Town Centre Office are anticipated to increase by approximately £0.434m as noted below, however at this time it is anticipated that these cost increases can be absorbed within the overall budget for Office Rationalisation .

New Build Dumbarton - Enabling works valued at £1.213m commenced on site on the 6th June and are now complete. Financial Close for the main contract was achieved on 2nd September 2016 with anticipated completion by December 2017. The organisation will relocate to the new office in Dumbarton January 2018.

MONTH END DATE	31 January 2017
PERIOD	10
	Project Life Financials

Budget Details Budget Spend to Date Forecast Spend	nanciais		
	ance		
£000 £000 % £000 £000	%		

Document Strategy - a sum of £0.250m was approved by Members within the capital plan refresh to take forward document strategy in anticipation of staff moving location January 2018.

Clydebank Town Centre Office - New facility opened on Monday the 5th December.

Data Centre in Aurora House - 3 tenders received with costs currently being reviewed by WDC Procurement team - it is believed the infrastructure for the electrical charging points at Aurora House was included within the electrical works for the data centre as well as the specific costs for the external charging points. Virement of £0.020m from the budget for the electrical charging units will be sought to contribute to the increased costs resulting from the tender returns.

Bridge Street - GHI contracts have been awarded the Pre Construction contract to develop an effective workplace environment whilst addressing several building defects such as heating system, windows, etc. a detailed design has been developed. Bridge Street has now been completely vacated, allowing the Contractor access to all areas and allowing services to be disconnected during strip out works. The project is anticipated to be completed within this financial year.

Mitigating Action

Due to additional works required at Bridge Street and unforeseen remediation works at the New Dumbarton Office the opportunity to mitigate is limited. Additional budget requirements were included within the capital plan refresh report which was approved by Members on 24 February 2016. The project remains within budget, and works are progressing well on site in Dumbarton.

Anticipated Outcome

Delivery of the business case

APPENDIX 6

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Budget Spend to Date Forecast Variance Spend £000 £000 £000 £000 %

21 Pappert Woodland Wind Farm (Craig Jardine)

Project Life Financials	3,699	1	0%	3,699	0	0%
Current Year Financials	294	1	0%	50	(244)	-83%
Project Description	Provision of new windfarm					
Project Lifecycle	Planned End Date	3	1-Mar-19 Fore	cast End Date	3	1-Mar-21

Main Issues / Reason for Variance

A revised scheme has been developed following the revised feed in tariff amendments made by Westminster. This has meant a smaller scheme is still viable which will include a 1.5 mega watt windfarm. This smaller scheme will still generate a substantial feed in tariff generating an annual income of £0.450m with a pay back of 8 years. WDC continue to meet with Lomond Energy to establish access rights and any potential for joint working. Visual impact survey and bird survey tenders have now been issued and this will allow consultation with statutory partners which will allow the remainder of the development phase to progress.

Mitigating Action

Project team communicates regularly with Lomond Energy to ensure any revised project is agreed as soon as possible. Officers cannot progress the project any faster until a revised agreement is reached with Lomond Energy.

Anticipated Outcome

Success project completion generating savings as estimated through the revised feed in tariff arrangements.

22 Regeneration Fund (Michael McGuinness)

_	•	,						
	Project Life Financials	12,400	0	0%	12,400	0	0%	
	Current Year Financials	1,000	0	0%	0	(1,000)	-100%	
	Project Description	Match funding for various	regeneratio	n projects cur	rrently in develop	ment		
	Project Lifecycle	Planned End Date	31-	Mar-20 Fore	ecast End Date		31-Mar-20	

Main Issues / Reason for Variance

This budget was created by Members late 2015/16 and officers were asked to develop spend plans and report these plans to Members at an appropriate time. Due to the time required to develop plans the capital plan refresh agreed by Members in February 16 contained an arbitrary budget phasing. A report was presented to the IRED Committee in September 2016 seeking approval of a notional budget allocation of £7m at this time to deliver key projects including works to Dumbarton Waterfront, pedestrian crossing access at the A814 in Clydebank, investment at Bowling Basin, and the introduction of two public squares in Balloch. £2m funding from Sustrans has been secured in relation to the A814 project and it is hoped that further external funding will be secured for Dumbarton Waterfront and Balloch. Each project will be subject to future Committee approval of detailed proposals/business cases. It is anticipated that there will be no spend in this financial year. Securing external funding, although welcome, has contributed towards a slippage.

Mitigating Action

None required at this time

Anticipated Outcome

Regeneration of West Dunbartonshire

MONTH END DATE 31 January 2017 PERIOD 10 **Project Life Financials Budget Details** Forecast Spend to Date Budget **Forecast Variance** Spend £000 £000 £000 £000 % % 23 Leisure Energy Projects (Fiona McGuigan) Project Life Financials 14 5% 277 0 0% 277 277 5% 37 -87% **Current Year Financials** 14 (240)Measures to be installed at both Meadow Centre & Vale of Leven Swimming Pool; new pool Project Description hall Air Handling Units, upgrade lighting, circulating pumps Vale of Leven Swimming Pool, internal and external lighting and draught proofing. 31-Jan-17 Forecast End Date 31-Dec-17

Project Lifecycle Planned End Date
Main Issues / Reason for Variance

Meadow Centre Air Handling Unit - due to costs coming back from suppliers at more than 40% over budget a decision has been taken to re-tender in the new year. VOL Pool Air Handling Unit is delayed until next year following scoping exercise anticipated costs have risen and further investigation works are required to establish overall feasibility. Heating/BMS upgrades are now complete and awaiting payment. Lighting upgrades are almost complete with system improvement works are now complete and awaiting final account.

Mitigating Action

Ongoing meetings with the Energy Efficiency Officer.

Anticipated Outcome

A small number of projects will be complete by end of year with VOL and Meadow Centre Air Handling Units anticipated to complete next year.

APPENDIX 6

PERIOD				10		
		Pro	oject Life Fi	nancials		
Budget Details	Budget	Spend to Dat	te	Forecast Spend	Forecast Varia	ance
	£000	£000	0/			0/
Clydebank Community S			%	£000	£000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Clydebank Community S Project Life Financials			% 4%	£000 2,980	£000 (90)	-3%
	ports Hub (Craig Jardi	ne)				
Project Life Financials	ports Hub (Craig Jardi 3,070	ne) 111 86	4% 7%	2,980 97	(90)	-3%

The target budget as reported to the project board in August was £3.070m which was an increase of £0.636m over that approved by Council in February 2017. The October Project Board endorsed a further revised target budget of £2.980m based on funds secured to date. It was agreed the target budget must now be frozen to allow the tender information to be prepared and aligned to meet the programme dates driven primarily by the RCGF grant deadline of 31 March 2017. The total project cost has increased due to a number of factors affecting the construction costs of both the building and the pitches. The Project team are continuing the value engineering exercise to reduce anticipated costs to align the design with the budget of £2.980m. External funding now secured is £2.130m including £1m of Regeneration Capital Grant Funding (RCGF) confirmed on 20th May 2016, £0.500m from Sportscotland, £0.300m from the Gaelic Athletic Association, £0.100m from CCSH, £0.040m from Scottish Rugby Union, £0.020m from the Scottish Landfill Communities Fund and £0.020m from the Robertson Trust. The project is in Royal Institute of British Architects (RIBA) Stage 4 and conditional planning consent was secured on 22nd June 2016. Now looking to mobilise and start construction in April 2017 with completion Jan 2018. In the event that value engineering is not sufficient to close the funding gap, efforts continue to be made to secure the necessary external funding and in this regard and efforts continue with the Civil Aviation Flight Path Fund and any other Landfill funds to secure further funding as a contingency. The Sports Hub have been successful in securing their £0.100m contribution through a loan from Social Investment Scotland based on a business plan showing income streams from the use of the improved facilities. Estimated costs for the removal of the asbestos containing materials within the existing building has now been defined at £5,000 based on the analysis of the recently commissioned refurbishment and demolition asbestos survey. Current focus is in finalising billing and tender information which will be released to the market via the PCS portal late January 2017 with the contractor appointed by 31 March 2017 to protect the RCGF funds.

Mitigating Action

Monthly project board meetings and CIT monitoring project costs and timelines. Also have specific timelines and governance through RCGF and other external funding. The capital investment team will continue to engage with the Design Team to value engineer the most recent cost plans back down to the £2.980m budget. We continue to review external funding grant conditions for compliance purposes and provide status updates as the project progresses, as required.

Anticipated Outcome

Project delivered to budget.

121,930	12,625	10%	121,720	(210)	0%
44,409	8,278	18%	18,696	(25,713)	-58%
	,	, ,	, , <u></u>		

	MONTH END DATE				31 January	2017	
	Budget Details	Budget	Spend to D	roject Life F ate	Forecast Spend	Forecast Varia	ance
		£000	£000	%	£000	£000	%
	Sports Facilities Upgrades	(Ion Boin)					
1	Project Life Financials	(ian bain) 187	122	65%	136	(51)	-27%
		-					
	Current Year Financials	187 Project is part of wi	122 der investment i	65% n sporting fac	136 cilities and is dene	(51) Indent on match	-27% funding
	Project Description	from Sport Scotland					unung
	Project Lifecycle	Planned End Date	3	1-Mar-17 Fo	orecast End Date	31	1-Mar-18
	Main Issues / Reason for Va	ariance					
	Currently in talks with Sports courts at Argyll Park. The nex mid December 2016, awaiting Slippage into 17/18 of £0.051	t stage would be to a information from Sp	apply for match f ports Scotland a	unding for th	is project - met wit	th both external f	unders
	Mitigating Action						
	None required at this time						
	Anticipated Outcome						
	Improved Sporting Facilities t	hroughout West Dun	bartonshire.				
2	Replacement of Equipment	-			4.047	47	00/
	Project Life Financials	1,570	1,617	103%	1,617	47	3%
	Current Year Financials	94	141	150%	141	47	50%
	Project Description	Installation of two n	ew cremators w	ith associated	d mercury abatem	ent equipment.	
	Project Lifecycle	Planned End Date	3	0-Nov-16 Fo	orecast End Date	30)-Nov-16
	Main Issues / Reason for Va	ariance					
	Project now complete. Howe asbestos found whilst carrying to works commencing had de purchase of memorial bookca	g out upgrading work teriorated resulting ir	s was greater th	an initially ar	nticipated, site acc	ess from project	approval
	Mitigating Action						
	None available as project is c	omplete					
	Anticipated Outcome New cremators fully installed	and functional and h	uildina DDA con	npliant.			
				P			
	TOTAL PROJECTS AT AMB Project Life Financials	ER STATUS					
	IRED	1,757	1,739	99%	1,754	(3)	0%
	<u>Current Year Financials</u> IRED	281	263	93%	277	(4)	-1%

WEST DUNBARTONSHIRE COUNCIL

Report by Strategic Lead – People and Technology

Infrastructure Regeneration & Economic Development Committee:

Subject: Working Well Together - Attendance Management: Quarter 3

1. Purpose

1.1 The purpose of this report is to advise Committee on attendance levels across the Council for quarter 3(October – December 2016). The report provides a breakdown of absence performance by Strategic Lead area.

2. Recommendations

- **2.1** The Committee is asked note the content of the report and the attendance results for Q3 2016/17, namely a decrease of 337FTE days lost (3.3%) compared to the same period last year.
- **2.2** The Committee is also asked to note the supporting verbal commentary from the Strategic Director in respect of pertinent points / actions to note for the service areas within the locus of this Committee.

3. Background

- **3.1** Improving attendance at work is a key strategic priority for the Council requiring commitment from elected members, Strategic Leadership Group, Trades Unions, individual managers and employees.
- **3.2** The Council has made a commitment to improving attendance levels by setting ambitious targets of reducing days lost for Local Government Employees to 7 FTE days lost per employee by 2017, and 5 FTE days lost for Teachers. Table 1 below shows individual targets by Strategic Lead area and provides a projected year end figure based upon the first 9 months of this year.

Strategic Lead	2016/2017	Projected Year End 16/17
Council Wide	7	10.19
CH&CJustice	9	11.82
CH&Care	10.5	17.68
MHA&LD	8.5	17.35
SP&HI	4.5	6.21
Resources	7	11.95
P&T	4.5	3.55

Table 1 – Strategic Lead Targets (FTE days lost per employee)

Regulatory	6	5.62
CCC	6.5	4.36
Ed Support	8.5	8.9
Ed T	5	4.76
Env& Neighbourhood Services	8	10.20
H&E	6.5	8
Regeneration	8.5	11.52

4. Main Issues

Quarter 3 Performance

4.1 Council Wide Absence was reported as 2.97FTE days lost per employee representing a 3.3% improvement on quarter 3 last year. Chart 1 below shows the monthly trend for the last 12 months (January2016 – December 2016) and compares with the same period last year. The results show that absence is following the usual seasonal trend and there has been a consistent improvement month on month until November 2016.

Chart 1 – Absence Trend Council Wide – Rolling Year

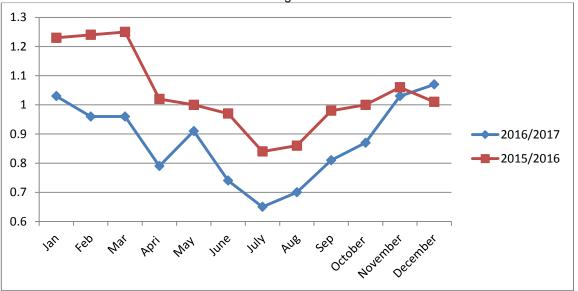


Table 2 shows the service breakdown across the Council. The results highlighted are those strategic lead areas whose absence was above the Council average of 2.97 FTE days lost per employee.

Strategic Lead Area Quarter 3	No of FTE e/ees	Days Lost FTE* (2016/17)
Council Wide	4461.05	2.97
Child Healthcare & Criminal Justice	232.16	3.13
Community Health & Care	751.56	5.22
Mental Health, Addiction & Learning Disabilities	145.90	4.62

Table2 – Strategic Breakdown Quarter 3

Strategy, Planning & Health Improvement	26.91	2.94
Environment & Neighbourhood	631.02	2.84
Housing & Employability	239.66	2.64
Regeneration	415.45	3.12
Communications, Culture & Communities	153.26	1.35
Education – Support	112.75	1.56
People & Technology	175.87	2.11
Regulatory	175.69	3.25
Resources	522.43	2.45
Education - Teachers	865.72	1.75

*Total number of FTE days lost divided by the number of FTE employees

Absence Duration

4.2 Table 3 shows the duration breakdown for quarter 3 and compares to the same period last year. Long term absence has reduced overall and we are now seeing a more balanced picture, with long term absence accounting for 52% of days lost. This is consistent with the significant reduction in days lost due to Acute Medical Conditions, Recurring Medical Conditions and Stress, which tend to be long term in nature.

Table 3–Absence Duration – Council Wide

Quarter 3	2016/17	2015/16
Short Term (under 20 days)	48%	43%
Long Term (over 20 days)	52%	57%

Absence Reasons

Q3	2016	6/17		2015	/16	
	Reason	Work	% of	Reason	Work	% of
AR		Days	days		Days	days
Code		lost	lost		lost	lost
1	Minor Illness	4,757.5	28.95%	Minor Illness	4,267.5	24.58%
2	Back Pain	580.5	3.53%	Back Pain	774.5	4.46%
3	Musculo-skeletal			Musculo-skeletal		
	Injuries	2,600.0	15.82%	Injuries	2,639.5	15.21%
4	Stress	1,936.0	11.78%	Stress	2,879.5	16.59%
5	Recur Medical			Recur Medical		
	Conditions	1,174.0	7.14%	Conditions	1,186.0	6.83%
6	Non Work Related			Non Work Related		
	Accidents / Injuries	430.0	2.62%	Accidents / Injuries	271.5	1.56%
7	Work Related			Work Related		
	Accidents / Injuries	227.0	1.38%	Accidents / Injuries	303.0	1.75%
8	Mental Health	892.0	5.43%	Mental Health	1,336.0	7.70%
9	Acute Medical			Acute Medical		
	Conditions	2,577.0	15.68%	Conditions	3,010.0	17.34%

10	Pregnancy Related			Pregnancy Related		
	Absence	310.0	1.89%	Absence	275.0	1.58%
11	Drink or Drug			Drink or Drug		
	Related Condition	7.0	0.04%	Related Condition	84.0	0.48%
12	Stress - Work					
	Related	834.0	5.07%	N/A		
13						
	Reason Not			Reason Not	332.0	1.91%
	Disclosed	109.0	0.66%	Disclosed		

4.3 Table 4 shows the reasons for absence recorded in quarter 3 this year and last year. Minor Illness accounted for most days lost in the quarter, with an additional 490 days lost compared to Q3 last year. The second highest reason was Acute Medical Conditions followed closely by MSK. Although days lost due to Stress fell compared to quarter 3 last year, the number of Stress absences was higher in December, compared to December last year.

Table 4 – Reasons analysis

Employee Wellbeing Group

4.4 The Attendance Working Group has now been disbanded with the Employee Wellbeing Group aiming to commence in February. Nominations from Strategic Lead areas and Trades Unions are currently being sought. In the interim period, the activities and initiatives are discussed and/or progressed through the Employee Liaison Group (ELG).

5. People Implications

5.1 Absence impacts not only those who are absent from work due to illness or injury but also those remaining at work. The absence levels experienced within our services leads to significant additional burdens on our attending workforce. Striving to reduce absence through the appropriate support to those with health issues as well as ensuring that we provide the right assistance to those at work is fundamental to the successful achievement of our annual target.

6. Financial Implications

6.1 Significant absence levels impact on the Council in terms of cost, service delivery and motivation. In quarter 3,the Council lost a total of 13,241.95 FTE working days of productivity to sickness absence which is asmall improvement of 3.3% compared to quarter 3 last year. Based upon the nominal daily cost of a day's absence (£118.00), it isestimated that the cost of absence for the Council in the quarterwas £1.56m. This figure does not take into account the indirect costs of absence such as overtime, loss of productivity, and reduced team performance.

7/. Risk Analysis

7.1 Compared with quarter 3 last year, there continues to be a significant improvement in absence performance, however, there is still a risk that if the focus and attention by all stakeholders is not maintained, absence rates could rise making it difficult to achieve the Council's target of 7 FTE days for 2016/17. This would contribute adversely to the Council's overall performance.

8. Equalities Impact Assessment (EIA)

8.1 An Equalities Impact Assessment Screening has been undertaken and noted that a high level of employees on long term sickness absence will be covered by the Equality Act 2010. Measures to mitigate impact include reasonable adjustments, introduction of Tailored Adjustment Agreements, Disability Leave, Carers' Leave and the provision of Occupational Health advice.

9. Consultation

- **9.1** Consultation is on-going with Trade unions through the Attendance Working Group, ELG, JCF and JCCs to identify and address attendance issues.
- **9.2** Strategic Leads continued to be consulted through regular meetings with HR Business Partners.

10. Strategic Assessment

10.1 Effective attendance management will support the Council's aim to make best use of both financial and human resources resulting in a positive impact upon service provision.

Vicki Rogers Strategic Lead, People and Technology Date: 30 January 2017

Person to Contact:	Anne Marie Cosh, HR Business Partner, People & Technology, Garshake Road, Dumbarton Tel: 01389 737420 Email: annemarie.cosh@west-dunbarton.gov.uk.
Appendices:	Appendix 1- Quarter 3– Infrastructure & Regeneration Absence
Background Papers:	None
Wards Affected:	None

Strategic Area: Environment & Neighbourhood Period: Quarter 3 - 2016/17



TABLE 1 - Days Lost per Employee

		Intermi (1-3 da		Short (4-5 c		Medium (6 days - 4		Long Term (over 4 weeks)				Total FTE
Strategic Area	FTE Employees		% of Total Days Lost	Working Days Lost	% of Total Days Lost	Working Days Lost	% of Total Days Lost	Working Days Lost		Total Working Days Lost		Days Lost
Facilities Management	279.12	136.5	8.81%	143	9.23%	461.5	29.77%	809	52.19%	1,550	783.50	2.81
Fleet & Waste	115.53	9	2.84%	26	8.20%	48	15.14%	234	73.82%	317	315.96	2.73
Greenspace	174.23	27	4.55%	19	3.20%	162	27.32%	385	64.92%	593	565.61	3.25
Roads & Transportation	62.15	16	7.31%	5	2.28%	91	41.55%	107	48.86%	219	126.07	2.03
Environment & Neighbourhood TOTAL	631.03	188.5	7.04%	193	7.20%	762.5	28.46%	1,535	57.30%	2,679	1791.14	2.84

TABLE 2 - Breakdown of Days Lost by Duration Category

Duration	Working Days Lost	Percentage of Lost Days
Intermittent (1-3 days)	188.5	7.04%
Short Term (4-5 days)	193.0	7.20%
Medium Term (6 days-4 weeks)	762.5	28.46%
Long Term (over 4 weeks)	1,535.0	57.30%
ΤΟΤΑΙ	2.679.0	100%

TABLE 3 - Absence Reasons

Strategic Area	FTE Employees	Minor Illness	Back Pain	Musculo- skeletal Injuries	Stress	Recurring Medical Conditions	Non Work Related Accident / Injuries	Work Related		Acute Medical Conditions		Drink or Drug Related Condition	Stress - Work Related	Reason Not Disclosed	Total Working Days Lost	FTE Days Lost	Total FTE Days Lost by FTE Employee
Facilities Management	279.12	507.5	21	309.5	381	49	0	11	49	195	22	0	5	0	1,550	783.50	2.81
Fleet & Waste	115.53	96	4	76	32	0	0	0	80	29	0	0	0	0	317	315.96	2.73
Greenspace	174.23	96	1	99	40	66	0	23	43	173	0	0	52	0	593	565.61	3.25
Roads & Transportation	62.15	58	0	23	0	0	64	0	0	36	38	0	0	0	219	126.07	2.03
Environment & Neighbourhood TOTAL	631.03	757.5	26	507.5	453	115	64	34	172	433	60	0	57	0	2,679	1,791.14	2.84

TABLE 4 - Days Lost by Absence Category

	Working	Percentage
Absence Reason	Days Lost	of Lost Days
Minor Illness	757.5	28.28%
Back Pain	26.0	0.97%
Musculo-skeletal Injuries	507.5	18.94%
Stress	453.0	16.91%
Recurring Medical Conditions	115.0	4.29%
Non Work Related Accidents / Injuries	64.0	2.39%
Work Related Accidents / Injuries	34.0	1.27%
Mental Health	172.0	6.42%
Acute Medical Conditions	433.0	16.16%
Pregnancy Related Absence	60.0	2.24%
Drink or Drug Related Condition	0.0	0.00%
Stress - Work Related	57.0	2.13%
Reason Not Disclosed	0.0	0.00%
TOTAL	2.679.0	100%

Appendix 1 - WDC Absence Statistics

Strategic Area: Regeneration Period: Quarter 3 - 2016/17



TABLE 1 - Days Lost per Employee

		Intermittent (1-3 days)		Short Term (4-5 days)		Medium Term (6 days - 4 weeks)		Long Term (over 4 weeks)				
Strategic Area	FTE Employees		% of Total Days Lost	Working Days Lost	% of Total Days Lost	Working Days Lost	% of Total Days Lost		% of Total Days Lost	Total Working Days Lost	Total FTE Days Lost	Total FTE Days Lost by FTE Employees
Building Services	324.93	104	8.62%	88.5	7.33%	395.5	32.77%	619	51.28%	1,207	1,199.58	3.69
Capital Investment	10.00	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00	0.00
Economic Development	12.93	3	25.00%	0	0.00%	9	75.00%	0	0.00%	12	12.00	0.93
Estates & Asset Management	49.74	6	9.09%	0	0.00%	12	18.18%	48	72.73%	66	52.11	1.05
Housing Asset & Investment	16.60	10	32.26%	8	25.81%	13	41.94%	0	0.00%	31	31.00	1.87
Strategy & Improvement	1.25	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00	0.00
Regeneration TOTAL	415.45	123	9.35%	96.5	7.33%	429.5	32.64%	667	50.68%	1,316	1294.69	3.12

TABLE 2 - Breakdown of Days Lost by Duration Category

Duration	Working Days Los	Percentage of Lost Days
Intermittent (1-3 days)	123.0	9.35%
Short Term (4-5 days)	96.5	7.33%
Medium Term (6 days-4 weeks)	429.5	32.64%
Long Term (over 4 weeks)	667.0	50.68%
TOTAL	1,316.0	100%

TABLE 3 - Absence Reasons

Strategic Area	FTE Employees	Minor Illness	Back Pain	Musculo- skeletal Injuries	Stress	Recurring Medical Conditions	Non Work Related Accident / Injuries	Work Related Accidents / Injuries		Acute Medical Conditions		Drink or Drug Related Condition	Stress - Work Related	Reason Not Disclosed	Total Working Days Lost	FTE Days Lost	Total FTE Days Lost by FTE Employee
Building Services	324.93	299	179.5	349	98	73	21	18	0	166.5	0	0	3	0	1,207	1,199.58	3.69
Capital Investment	10.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00
Economic Development	12.93	12	0	0	0	0	0	0	0	0	0	0	0	0	12	12.00	0.93
Estates & Asset Management	49.74	11	0	55	0	0	0	0	0	0	0	0	0	0	66	52.11	1.05
Housing Asset & Investment	16.60	31	0	0	0	0	0	0	0	0	0	0	0	0	31	31.00	1.87
Strategy & Improvement	1.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00
Regeneration TOTAL	415.45	353	179.5	404	98	73	21	18	0	166.5	0	0	3	0	1,316	1,294.69	3.12

TABLE 4 - Days Lost by Absence Category

Absence Reason	Working Days Lost	Percentage of Lost Days
Minor Illness	353.0	26.82%
Back Pain	179.5	13.64%
Musculo-skeletal Injuries	404.0	30.70%
Stress	98.0	7.45%
Recurring Medical Conditions	73.0	5.55%
Non Work Related Accidents / Injuries	21.0	1.60%
Work Related Accidents / Injuries	18.0	1.37%
Mental Health	0.0	0.00%
Acute Medical Conditions	166.5	12.65%
Pregnancy Related Absence	0.0	0.00%
Drink or Drug Related Condition	0.0	0.00%
Stress - Work Related	3.0	0.23%
Reason Not Disclosed	0.0	0.00%
TOTAL	1,316.0	100%