



# Infrastructure, Regeneration and Economic Development Committee

Date: Wednesday, 12 February 2020

 Time:
 14:00

 Venue:
 Civic Space, Council Offices, 16 Church Street, Dumbarton

 Contact:
 Gabriella Gonda, Committee Officer<br/>Tel: 01389 737183, gabriella.gonda@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 Iain McLaren (Chair) Councillor Gail Casey Councillor Karen Conaghan Councillor Diane Docherty Provost William Hendrie Councillor Caroline McAllister Councillor David McBride Councillor Jonathan McColl Councillor Marie McNair Councillor John Mooney Councillor Lawrence O'Neill Councillor Martin Rooney

All other Councillors for information

Chief Executive Strategic Director of Regeneration, Environment and Growth

Date of Issue: 30 January 2020

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# INFRASTRUCTURE, REGENERATION AND ECONOMIC DEVELOPMENT COMMITTEE

## WEDNESDAY, 12 FEBRUARY 2020

## <u>AGENDA</u>

## **1 STATEMENT BY CHAIR – AUDIO STREAMING**

The Chair will be heard in connection with the above.

## 2 APOLOGIES

## **3 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.

## 4 MINUTES OF PREVIOUS MEETING

5 – 12

Submit, for approval as a correct record the Minutes of Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 20 November 2019.

## 5 OPEN FORUM

The Committee is asked to note that no open forum questions have been submitted by members of the public.

## 6 SALE OF FORMER CARE HOME KNOWN AS BOQUHANRAN HOUSE, DICKENS AVENUE, CLYDEBANK, G81 3EP

13 - 19

Submit report by the Strategic Lead – Regeneration advising on the outcome of the marketing of the former care home known as Boquhanran House, Dickens Avenue, Clydebank, G81 3EP, detailing the offer received and seeking approval to conclude disposal of the site.

7/

## 7 PROCUREMENT OF A SERVICE FOR THE REPAIR/REPLACEMENT OF TYRES FOR THE COUNCIL'S VEHICLE & PLANT FLEET 21 - 23

Submit report by the Strategic Lead – Roads & Transportation seeking approval to initiate a procurement process for the provision of a tyre repair/replacement service to the vehicle and plant fleet.

## 8 USE OF SOLAR PHOTOVOLTAICS (PV)

Submit report by the Strategic Lead – Regeneration advising of the progress made in relation to increasing the Council's energy self-sufficiency through the use of solar PV.

## 9 INFRASTRUCTURE, REGENERATION & ECONOMIC DEVELOPMENT BUDGETARY CONTROL REPORT 2019/20 TO PERIOD 9 (31 JANUARY 2020) 33 - 70

Submit report by the Strategic Director – Regeneration, Environment & Growth providing an update on the financial performance to 31 January 2020 (Period 9) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee (IRED).

25 - 31

## INFRASTRUCTURE, REGENERATION AND ECONOMIC DEVELOPMENT COMMITTEE

At a Meeting of the Infrastructure, Regeneration and Economic Development Committee held in the Council Chamber, Clydebank Town Hall, Dumbarton Road, Clydebank on Wednesday, 20 November at 10.00 a.m.

- **Present:** Provost William Hendrie and Councillors Gail Casey, Karen Conaghan, Diane Docherty, David McBride, Jonathan McColl, Iain McLaren, Marie McNair, John Mooney and Martin Rooney.
- Attending: Jim McAloon, Strategic Lead Regeneration; Gail MacFarlane, Strategic Lead – Roads & Transportation; Michael McGuinness, Manager, Economic Development; Craig Jardine, Corporate Asset Manager; Michelle Lynn, Assets Co-ordinator; Janice Rainey, Business Unit Finance Partner; Sally Michael, Principal Solicitor and Gabriella Gonda, Committee Officer.
- Apologies: Apologies for absence were intimated on behalf of Councillors Caroline McAllister and Lawrence O'Neill and Richard Cairns, Strategic Director – Regeneration, Environment & Growth.

## Councillor lain McLaren in the Chair

## **STATEMENT BY CHAIR – AUDIO STREAMING**

Councillor lain McLaren, Chair, advised that the meeting was being audio streamed and broadcast live to the internet and would be available for playback.

## **DECLARATIONS OF INTEREST**

It was noted that there were no declarations of interest in any of the items of business on the agenda.

## MINUTES OF PREVIOUS MEETING

The Minutes of Meeting of the Infrastructure, Regeneration and Economic Development Committee held on 21 August 2019 were submitted and approved as a correct record.

## **OPEN FORUM**

The Committee noted that no open forum questions had been submitted by members of the public.

## SALE OF FORMER OUR LADY & ST PATRICK'S HIGH SCHOOL, HAWTHORNHILL ROAD, DUMBARTON G82 5JN

A report was submitted by the Strategic Lead – Regeneration advising on the outcome of the marketing of the former Our Lady & St Patrick's High School, Hawthornhill Road, Dumbarton G82 5JN, detailing the offer received and seeking approval to conclude disposal of the site.

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 approve the disposal of the former Our Lady & St Patrick's High School, Hawthornhill Road, Dumbarton for a consideration of £3,205,569 (Three Million Two Hundred and Five Thousand Five Hundred and Sixty Nine Pounds) to Persimmon Homes Limited;
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## SALE OF FORMER COUNCIL OFFICES, GARSHAKE ROAD, DUMBARTON G82 9SX

A report was submitted by the Strategic Lead – Regeneration advising on the outcome of the marketing of the former Council Offices, Garshake Road, Dumbarton, detailing the offer received and seeking approval to conclude disposal of the site.

It was noted that, following the issue of the papers for the meeting, an erratum notice had been issued which contained a revised version of the report.

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

- to approve the disposal of the former Council Offices, Garshake Road, Dumbarton for a consideration of £6,055,000 (Six Million Fifty Five Thousand Pounds) to Miller Homes Limited;
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## SALE OF 19 CHURCH STREET, ALEXANDRIA G83

A report was submitted by the Strategic Lead – Regeneration advising on the outcome of the marketing of the property at 19 Church Street, Alexandria, detailing the offers received and seeking approval to conclude disposal of the property.

Councillor Rooney, seconded by Councillor McBride moved:-

That the Committee agrees to reject the recommendations and to no longer market the property with an intention to re-locate social work services back to 19 Church Street, Alexandria in the future.

As an amendment Councillor McLaren, seconded by Councillor McColl moved:-

That the Committee agrees:-

- to approve the disposal of the property at 19 Church Street, Alexandria for a consideration of a gross purchase price of £70,000 (Seventy Thousand Pounds) to Spatial Property Ltd;
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

On a vote being taken 6 Members voted for the amendment and 4 for the motion. The amendment was accordingly declared carried.

## SALE OF BLOCKS 4&5 STRONE ROAD, LOMOND INDUSTRIAL ESTATE, ALEXANDRIA G83 0TL

A report was submitted by the Strategic Lead – Regeneration recommending the sale of this property to Carrs Loch Lomond; detailing the background to the proposed sale and seeking approval to conclude the disposal of the property.

The Committee agreed:-

- to approve the disposal of the property at Blocks 4&5 Strone Road, Lomond Industrial Estate, Alexandria for a consideration of a gross purchase price of £260,000 (Two Hundred and Sixty Thousand Pounds) to Carrs Loch Lomond Properties Limited;
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## SALE OF 87/89 BANK STREET, ALEXANDRIA G83 0LZ

A report was submitted by the Strategic Lead – Regeneration advising on the outcome of the marketing of the property at 87/89 Bank Street, Alexandria; detailing the offers received and seeking approval to conclude disposal of the property.

At this point the Committee welcomed John Duffy, Board Director of Alternatives WD to the meeting. Mr Duffy gave an introduction on the work the organisaton had been previously involved in and how they would use the additional space.

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

- to approve the disposal of the property at 87/89 Bank Street, Alexandria for a consideration of a gross purchase price of £110,000 (One Hundred and Ten Thousand Pounds) to Alternatives WD;
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## PROPOSED SALE OF SINGLE SHOP UNIT AT 322B DUMBARTON ROAD, OLD KILPATRICK G60 5JH TO A SITTING TENANT

A report was submitted by the Strategic Lead – Regeneration advising of a tenant proposal to purchase their existing leased premises at 322B Dumbarton Road, Old Kilpatrick, and seeking to obtain consent for the proposed disposal of the property to the sitting tenant, Ms Arlene Conroy.

After discussion the Committee agreed:-

- to approve the disposal of 322B Dumbarton Road, Old Kilpatrick to the sitting tenant, Ms Arlene Conroy for a consideration of £42,000 (Forty Two Thousand Pounds);
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## SALE OF SITE AT 95 NORTH STREET, ALEXANDRIA G83 0EB

A report was submitted by the Strategic Lead – Regeneration recommending the surrender of the existing ground lease and sale of the above site to the sitting tenant; detailing the sale price provisionally agreed and seeking approval to conclude disposal of the property.

After discussion the Committee agreed:-

- (1) to approve the renunciation of the existing lease to Mr and Mrs Grace over the site;
- to approve the disposal of the property at 95 North Street, Alexandria for a consideration of a gross purchase price of £17,000 (Seventeen Thousand Pounds);
- (3) to authorise the Strategic Lead Regeneration to conclude negotiations; and
- (4) to authorise the Strategic Lead Regulatory to conclude the transaction on such conditions as considered appropriate.

## TRANSFER OF OWNERSHIP OF FORMER POLICE BOX, 118A MAIN STREET, BONHILL G83 0NZ

A report was submitted by the Strategic Lead – Regeneration recommending the transfer of the ownership of the above property to Vale of Leven Trust (Charity Number: SC 047591) under the Community Asset Transfer legislation and seeking approval to conclude the transfer of the property.

After discussion the Committee agreed:-

- (1) to approve the transfer in the ownership of the property to Vale of Leven Trust (Charity Number :SC 047591);
- (2) to authorise the Strategic Lease Regeneration to conclude negotiations; and
- (3) to authorise the Strategic Lead Regulatory to complete the transfer on such conditions as considered appropriate.

## PURCHASE OF FORMER JANITOR'S HOUSE, MAIN STREET, RENTON G82 4NA

A report was submitted by the Strategic Lead – Regeneration recommending the purchase of the former Janitor's house at the junction of Station Street and Main Street (B857), Renton; detailing the background and reasons for the proposed acquisition, the price provisionally agreed with the owners and seeking approval to conclude the purchase of the property.

The Committee agreed:-

- to approve the purchase of the property for a consideration of a gross purchase price of £102,000 (One Hundred and Two Thousand Pounds).
- (2) to authorise the Strategic Lead Regeneration to conclude negotiations; and

(3) to authorise the Strategic Lead – Regulatory to conclude the transaction on such conditions as considered appropriate.

## UPDATE ON ACTIVITY BY CLYDEBANK PROPERTY COMPANY LIMITED

A report was submitted by the Strategic Lead – Regeneration updating on the progress of activity in Clydebank Property Company Limited (CPC) following update papers in November 2017 and November 2018.

After discussion and having heard the Strategic Lead – Regeneration in further explanation of the report and in answer to Members' questions, the Committee agreed to note the progress being made in terms of the Council's investment in Clydebank Property Company Limited.

## UPDATE ON CLYDEBANK TOWN CENTRE

A report was submitted by the Strategic Lead – Regeneration updating on the progress of the disposal of the Clydebank Town Centre Development Opportunity Site – Playdrome Site, 2 Abbotsford Road, Clydebank G81 1PA; seeking approval to proceed to demolish the building formerly known as the Playdrome and updating on Clydebank Reginal Shopping Centre.

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 note the withdrawal of Henry Boot Developments Limited from the purchase of the Playdrome site and approve the demolition of the building formerly known as the Playdrome; and
- (2) to note the update in relation to Clydebank Regional Shopping and authorise the Strategic Lead – Regeneration and Strategic Director to carry out due diligence in relation to acquiring the leasehold interest in Clydebank Regional Shopping Centre and report back proposals at a future meeting of the Committee.
- Note: Councillor Marie McNair left the meeting during discussion on the above item.

## CAR PARKING WITHIN WEST DUNBARTONSHIRE

With reference to the Minutes of Meeting of West Dunbartonshire Council held on 27 March 2019, a report was submitted by the Strategic Lead – Roads & Transportation advising on parking availability and distribution within Dumbarton Town Centre.

After discussion and having heard the Strategic Lead – Roads & Transportation in further explanation of the report and in answer to Members' questions,

The Committee agreed:-

- (1) to note the number of on and off street parking spaces within Dumbarton Town Centre;
- (2) to note the ownerships and controls associated with parking provision within the Town Centre area;
- (3) to instruct Officers to carry out a review of the existing on and off street parking provision and associated traffic regulation orders;
- (4) to instruct Officers to develop a business case to assess viability for the introduction of decriminalised parking enforcement;
- (5) to note that the business case would be presented at a future meeting for consideration by the Committee; and
- (6) that the results of this are reconsidered, updated and brought back to a future meeting of the Committee after the works around Castle Street are complete.

## ROADS & NEIGHBOURHOOD DELIVERY PLAN 2019/20 – MID-YEAR PROGRESS

A report was submitted by the Strategic Lead – Roads & Transportation setting out the mid-year progress of the Roads & Neighbourhood Delivery Plan.

After discussion and having heard the Strategic Lead – Roads & Transportation in further explanation of the report and in answer to Members' questions, the Committee agreed to note the contents of the report and the progress achieved at mid-year.

## **REGENERATION DELIVERY PLAN 2019-20: MID-YEAR PROGRESS REPORT**

A report was submitted by the Strategic Lead – Regeneration setting out the midyear progress of the Regeneration Delivery Plan 2019/20 actions.

After having heard the Strategic Lead – Regeneration in further explanation of the report, the Committee agreed to note the contents of the report and the progress achieved at mid-year.

## ECONOMIC DEVELOPMENT STRATEGY ACTION PLAN UPDATE

A report was submitted by the Strategic Lead – Regeneration informing Members of the progress in delivering the Economic Development Strategy Action Plan 2015-20.

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

agreed to note the progress made in implementing the Economic Development Strategy Action Plan 2015-20.

## INFRASTRUCTURE, REGENERATION & ECONOMIC DEVELOPMENT BUDGETARY CONTROL REPORT 2019/20 TO PERIOD 6 (30 SEPTEMBER 2019)

A report was submitted by the Strategic Director – Regeneration, Environment and Growth providing an update on the financial performance to 30 September 2019 (Period 6) of those services under the auspices of the Infrastructure, Regeneration and Economic Development Committee.

The Committee agreed:-

- (1) to note the contents of the report showing the revenue budget forecast to overspend against budget by  $\pounds 0.093m (0.4\%)$  at the year-end;
- (2) to note the net projected annual position in relation to relevant capital projects which was highlighting a projected variance of £9.438m (-19.3%) due to slippage of £9.603m (-19.67%) and an overspend of £0.164 (0.3%); and
- (3) to note the progress on efficiencies incorporated into budgets for 2019/20.

## EMPLOYEE WELLBEING: BI-ANNUAL RESULTS QUARTER 1 AND QUARTER 2 (APRIL – SEPTEMBER 2019)

Submit report by the Strategic Lead – People and Technology providing detailed analysis on the attendance performance for Quarters 1 and 2 (April 2019 – September 2019).

The Committee agreed:-

- (1) to note the increase in Council-wide sickness absence of 3471.84 FTE days lost (approximately 13.6%) compared to the same period last year as outlined in Appendices 1 and 2 to the report;
- (2) to note the increase in sickness absence of 586 FTE days lost (approximately 30%) compared to the same period last year for Infrastructure, Regeneration and Economic Development as outlined in Appendices 3 and 4 to the report; and
- (3) to noted that a number of services had been restructured in Quarter 2 2019 and so any historical comparisons in relation to services impacted by the change should be considered only as an indication and not as an absolute figure.

The meeting closed at 11:50 a.m.

## WEST DUNBARTONSHIRE COUNCIL

## Report by the Strategic Lead, Regeneration

## Infrastructure, Regeneration and Economic Development Committee:

## 12 February, 2020

## Subject: Sale of former care home known as Boquhanran House, Dickens Avenue, Clydebank, G81 3EP

## 1. Purpose

**1.1** The purpose of this report is to advise the Committee on the outcome of the marketing of the former care home known as Boquhanran House, Dickens Avenue, Clydebank, G81 3EP. The report details the offer received and seeks Committee approval to conclude disposal of the site.

## 2. Recommendations

- **2.1** It is recommended that the Committee:
  - Approve the disposal of the former care home known as Boquhanran House, Dickens Avenue, Clydebank for a consideration of £461,000 (Four Hundred and Sixty one Thousand Pounds) to Turnberry Homes Ltd.
  - (ii) Authorise the Strategic Lead, Regeneration to conclude negotiations.
  - (iii) Authorise the Strategic Lead, Regulatory to conclude the transaction on such conditions as considered appropriate.

## 3. Background

- **3.1** The site for disposal is the former care home known as Boquhanran House, Dickens Avenue, Clydebank.
- **3.2** West Dunbartonshire Council has undertaken an exercise to rationalise the Care Homes within the Clydebank area to provide a more suitable and fit for purpose for local residents. This resulted in a new Care Home being approved for Clydebank and the subsequent closures of
  - Mount Pleasant Care Home.
  - Boquhanran House Care Home.
  - Frank Downie Care and Day Care Centre.
  - Queen Mary Day Care Centre.
- **3.3** Although closure of the above 4 sites were programmed for closure in June 2020 following completion of the new build Care Home, Health & Social Care

Partnership took the decision to bring forward the closure of Boquhanran House due to operational issues. This closure took place in February 2019.

## 4. Main Issues

- **4.1** A marketing campaign was commenced May 2019 by our nominated agent and a closing date being set of 3 October 2019..
- **4.2** The site was extensively marketed; sales particulars (Appendix 1) were uploaded onto various property websites, including the Council's own website. Regular e-mailing's were undertaken to our nominated agent's comprehensive list of property agents, developers, housing associations and property companies. A "For Sale" sign was also erected at a prominent location on site.
- **4.3** At the closing date, three offers to purchase were received from developers with the highest £461,000 (Four Hundred and Sixty One Thousand Pounds) being recommended for acceptance.
- **4.4** Turnberry Homes, a medium sized house builder, has submitted the higher of the three offers. They are a well established and successful house builder who have undertaken a number of schemes within West Dunbartonshire and are therefore well aware of the Council's planning and other statutory requirements.
- **4.5** Turnberry Homes propose a scheme of 22 units comprising a mix of two bedroom apartments and two bedroom cottage flats all for private sale. (Appendix 2).
- **4.6** Turnberry Homes have indicated their willingness to pay a deposit on conclusion of missives and this figure will be agreed post committee.
- **4.7** Turnberry Homes have reflected in their offer soft abnormal costs based on the information supplied by the Council but this will be subject to a more detailed site investigation following demolition of the current care home.

## 5. **People Implications**

**5.1** Other than the Officers time involved in concluding the proposed deal there are no People implications.

## 6. Financial and Procurement Implications

**6.1** The financial implications of the proposed sale is a capital receipt to the Council of £461,000 minus abnormal costs to be agreed.

- **6.2** Construction of 22 units as indicated by Turnberry Homes could generate a minimum income in the region of £40,000 per annum for both Council Tax based on Band E rating. This income stream cannot obviously be guaranteed and would be dependent on all units being sold and planning permission being achieved. The income stream cannot be guaranteed as this would depend on the net migratory effect.
- 6.3 There are no procurement implications arising from this report.

## 7. Risk Analysis

**7.1** The main risk associated with the disposal of the site is that the transaction may not conclude for a variety of reasons including planning, ground conditions and abnormals. In that case, the Council will require to remarket the site for sale.

## 8. Environmental Sustainability

**8.1** Any future development of the sites will require that SEA legislation will be considered and taken into account as part of any planning application assessment.

## 9. Equalities Impact Assessment (EIA)

**9.1** An Equality Impact Screening did not indicate any further action required in relation to this transaction.

## 10. Consultation

**10.1** Consultations have been undertaken with Finance and Regulatory however wider consultation will take place during any Planning Application process.

## 11. Strategic Assessment

**11.1** By agreeing to this sale the Council will realise a capital receipt whilst delivering on the wider rationalisation strategy for the Council.

## Jim McAloon

Strategic Lead, Regeneration Date: 7 January 2020

Person to Contact:	Michelle Lynn, Assets Co-ordinator, Council Offices, Bridge Street, Dumbarton G82 1NT, T: 01389 776992, Email: michelle.lynn@west-dunbarton.gov.uk
Appendices:	Appendix 1 – Schedule of Particulars

# Appendix 2 – Turnberry Homes Site Layout Plan

Background Papers: None

Wards Affected: Ward 5



# For Sale

Development Opportunity Former Boquhanran House Dickens Avenue Clydebank G81 3EP 1.1 ACRES (0.44hectares) or thereby



## Preamble

Enjoying a prime position in the heart of Clydebank, this former care home provides an excellent opportunity for conversion or redevelopment to residential compatible use

The site benefits from extensive frontage overlooking Shakespeare Avenue/ B814 Duntocher Road which is one of the main arterial routes connecting Great Western Road with Clydebank

The surrounding vicinity is one of predominantly two storey housing of mixed tenure with a number of large private villas nearby

The area is well served by amenities . Recreation facilities include Dalmuir Golf Club and Boguhanran Park /Sports pitches and fitness centre . Loch Lomond and Trossachs National is within half an hour drive time. Nearby Great Western Retail Park and Clydebank Town Centre provide a wide range of shopping facilities.

The site provides an easy commute to Glasgow

St Stephen's Primary School is 250 yards, Klibowie Primary 840 yards and Clydebank High School 470 yards (All lengths approximate).

There are a number of bus services available on Duntocher Road and Dalmuir Railway Station is approx. 570 yards .

The nearest new housing development is Braidfields at Queen Mary Avenue where Miller Homes report a strong level of sales

## Location

The subjects of sale lie to the south of Shakespeare Street /B 814 Duntocher Road and to the north od Dickens avenue in the Radnor Park district of Clydebank as indicated by a red dote on the location plan below.

## Description

A former part two storey/ part single storey purpose built care facility. The premises are assumed to have a flat, felted roof. The walls are of concrete panels (more information required)

## Planning

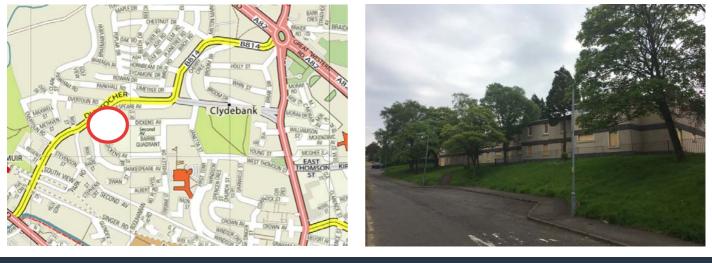
The premises are within an area of established residential use within West Dunbartonshire Local Development Plan 2018. Potential purchasers should make their own enquiries with the planning authority.

## **Terms**

The Sellers preference is for clean offers however conditional offers may be considered providing a suitable deposit is paid at conclusion of missives. The Sellers will require a reasonable contribution to their legal expenses . For further information, please contact the sole selling agent.

## Price

Offers are invited for our clients heritable interest in the property.



### For further information or an appointment please contact:

Email: stephen.robertson@avisonyoung.com

Tel: 0141 305 6311

### Avison Young

Sutherland House, 149 St Vincent Street, Glasgow G2 5NW

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## WEST DUNBARTONSHIRE COUNCIL

## Report by Strategic Lead - Roads & Transportation

## Infrastructure, Regeneration and Economic Development Committee: 12 February 2020

# Subject: Procurement of a Service for the Repair / Replacement of Tyres for the Council's Vehicle & Plant Fleet.

## 1. Purpose

**1.1** This report seeks Committee approval to initiate a procurement process for the provision of a tyre repair/ replacement service to the vehicle and plant fleet.

## 2. Recommendations

2.1 The Committee is asked to approve the initiation of a procurement process for the provision of a tyre repair/replacement service to the vehicle and plant fleet. On completion of the procurement process, a further report will be submitted to the Tendering Committee with recommendations on the award of the contract(s).

## 3. Background

- **3.1** Within the West Dunbartonshire Council's Asset Management Plan the Council has an ongoing requirement for servicing the vehicle and plant fleet including replacing and / or servicing existing tyres either planned or on the road, and all as required of a fully comprehensive 365/7 days a week tyre management service for a period of 48 months in line with the vehicle/tyre types.
- **3.2** West Dunbartonshire Council, as a Member of Scotland Excel (Excel), the Local Government Centre of Procurement Expertise, has access to a range of national contracts.
- 3.3 The Council currently operates a fully comprehensive 365/7 days a week tyre management service presently established through the Excel Framework 04/17 Tyres for Vehicles & Plant and serviced by the supplier McConechy's Tyre Service Ltd.

## 4. Main Issues

- **4.1** Fleet and Waste Services require a competent and suitably qualified provider to ensure the service is carried out in a satisfactory and timely manner across the full extent of the vehicle and plant fleet.
- **4.2** In order to ensure compliance with Standing Orders and demonstrate best value, the contract requires to be subjected to a competitive tendering exercise and be awarded to the most economically advantageous tender return.

## 5. People Implications

5.1 There are no people implications associated with this report.

## 6. Financial and Procurement Implications

- **6.1** All procurement activity carried out in excess of £50,000 is subject to a contract strategy.
- **6.2** The tyre repair / replacement service is a reactive service tied to the Council's requirements and to effectively manage the vehicle and plant fleet. The current expenditure is approximately £112,000 per annum and it is anticipated this level of expenditure will continue subject to demand on the service.
- **6.3** The contract strategy for the procurement of a provision of a tyre repair/replacement services purchasing and reporting system will be produced by the Capital Investment Scoping Officer and the Corporate Procurement Unit in close consultation with Fleet and Waste Services. The contract strategy shall include but may not be limited to; contract scope, service forward plan, the market, procurement model and routes to market.
- **6.4** Fleet and Waste Services will contribute to the delivery of the Council strategic priorities. Further opportunities to maximise the positive social, economic and environmental impact for the Council through the contract will also be explored e.g. through the use of Community Benefit Clauses.

## 7. Risk Analysis

7.1 There are no risks associated with this report.

## 8. Equalities Impact Assessment (EIA)

**8.1** After screening, no Equalities Impact Assessment (EIA) is required for this supply contract.

## 9. Consultation

**9.1** The Corporate Procurement Unit, Finance, Legal, Fleet and Maintenance have been consulted in relation to the content of this report.

## 10. Strategic Assessment

**10.1** This contract will contribute towards the Council's strategic priority of supporting the efficient and effective frontline services that improve the everyday lives of residents

## Gail MacFarlane Strategic Lead – Roads & Transportation Date: 20 December 2019

Person to Contact:	Rodney Thornton, Fleet and Waste Services Manager Richmond Street, Clydebank Tel: 01389 738731 Rodney.thornton@west-dunbarton.gov.uk Sarah Walsh, Capital Investment Scoping Officer Bridge Street Offices, Dumbarton Tel: 01389 737624 Sarah.walsh@west-dunbarton.gov.uk
Appendix:	None
Background Papers:	None
Wards Affected:	N/A

## WEST DUNBARTONSHIRE COUNCIL

## Report by Strategic Lead, Regeneration

## Infrastructure, Regeneration and Economic Development Committee: 12 February 2020

## Subject: Use of Solar Photovoltaics (PV)

## 1. Purpose

**1.1** The purpose of this report is to advise Committee of the progress made in relation to increasing the Council's energy self-sufficiency through the use of solar PV.

## 2. Recommendations

- **2.1** It is recommended that the Committee:
  - (i) note the content of this report.
  - (ii) note that officers will present options for new energy efficiency projects through the capital planning budget process each year.

## 3. Background

**3.1** A motion was raised at the meeting of West Dunbartonshire Council on the 28<sup>th</sup> August 2019 by Councillor Dickson asking for officers to investigate and provide a report on increasing the council's energy self-sufficiency through the use of solar power. It was requested that the report should be available for councillors to consider in time for the budget setting meeting in March 2020.

## 4. Main Issues

- **4.1** West Dunbartonshire Council have and continue to install solar PV panels where technically feasible and financially viable with most of our new build properties now fitting these as standard. The installation of solar PV contributes to reduced electricity costs and to the decarbonisation of our energy use. However it should be noted that the average array of solar panels on a building only provides between 2.5% and 17% of the electricity required. This limitation is due to the availability of suitable roof space to provide the bulk of the electricity demand for the building.
- **4.2** To date WDC have installed solar PV in a number of schools and new buildings, these include St Mary's PS Duntocher, Dumbarton Academy, St Stephen's, Gartocharn and St Michael's, PS, New Dumbarton Office, Balloch Campus, Levenvale Park and Crosslet House.

Officers are currently exploring further potential opportunities having ruled out a number of buildings due to the current condition of roofs, which will need to be renewed in the short to mid-term and unsuitable roof orientation.

- **4.3** Appendix 1 illustrates the costs, anticipated payback period and financial return on investment for the installation of solar PV panels in larger operational buildings. The Council will also ensure that it maximises opportunities for solar PV in new building design exceeding building standards where feasible to reduce future electricity revenue costs. See Appendix 1.
- **4.4** The Energy team are also currently carrying out a number of energy efficiency projects which will result in financial savings and carbon reduction, such as lighting upgrades to energy efficient LED in a number of properties, boiler replacements, improvements to the Building Management System, electricity and water meter upgrades etc. These are shown in Appendix 2.
- **4.5** WDC are currently developing a District Heating Network at the Queens Quay site in Clydebank which is based on water source heat pump technology, taking energy from the River Clyde in order to provide low cost heat to the different users within the site including residential properties, College, Leisure Centre, Town Hall, Care Home and the Health and Care centre. Future proposals include expansion of the District Heating Network to provide heat to the Golden Jubilee Hospital and across the A814 towards the Clyde Regional Shopping centre and the wider residential area reducing the impacts of climate change and fuel poverty.
- **4.6** Officers have prepared a Capital bid for further projects in the coming years which will be prioritised on the estimated payback period. These include doing more in the following areas; lighting upgrades to LED lighting, heating controls upgrades and improvements, boiler and air handing unit replacements and general energy saving measures all as illustrated in Appendix 3.
- **4.7** Solar PV at St Peters the Apostle is currently at design feasibility stage with costs being confirmed. Please note one other PV system is being proposed in the capital bid at this time. Appendix 1 shows potential of PV on other buildings.
- **4.8** The team are continuously exploring further opportunities to reduce costs and emissions in council buildings such as air source and ground source heat pumps, wind generation and battery storage and will report and make further bids for funding as innovative technologies mature and become financially viable and technically feasible.

## 5. People Implications

**5.1** Energy officer time investigating opportunities for additional sites to potentially install solar PV and carry out Energy Efficiency projects across the council's operational buildings.

## 6. Financial and Procurement Implications

- 6.1 There are no direct procurement implications arising from this report.
- **6.2** An investment of £141K at St Mary's, St Stephens, Gartocharn and St Michael's Primary Schools PV installations, has resulted in an average saving of £17.5K per annum giving an 8 year payback.

## 7. Risk Analysis

7.1 There is a risk that the energy generated will not match that anticipated if the weather is poorer than the average forecast, as solar panels achieve peak performance on clear, sunny days. In addition if any of the PV equipment fails then the output of the PV system will be reduced. It is therefore important that the performance of the PV against the expected yield is monitored. The inverters, converting the Direct Current from the solar panels to the required mains Alternating Current have an approximate lifespan/lifecycle of 10 years and replacement may be required to regain output. Remote monitoring systems and inverters have been included in the costs of PV in Appendix 1 to minimise this risk.

## 8. Equalities Impact Assessment (EIA)

**8.1** A screening of the proposal did not indicate any relevance in terms of equalities groups, human rights or health. However, the Council is required to give due regard to the impact of strategic decisions in terms of the Fairer Scotland Duty.

## 9. Consultation

**9.1** No consultation has been carried out with stakeholders to date in respect of this report, but will take place with relevant stakeholders prior to install should approval be given to proceed.

## 10. Strategic Assessment

- **10.1** This proposal will contribute to improving economic growth and employability; and improving local housing and environmentally sustainable infrastructure.
- **10.2** Installation of solar panels will contribute to delivery of the Council strategic priorities through contributing to improving economic growth and employability; and improving local housing and environmentally sustainable infrastructure. Further opportunities to maximise the positive social, economic and environmental impact for West Dunbartonshire through the contract will also be explored, e.g. through the use of Community Benefit Clauses.

## Jim McAloon Strategic Lead, Regeneration 7 January 2020

Person to Contact:	Craig Jardine – Corporate Assets Manager, Council Offices, 6-14 Bridge Street, Dumbarton, G82 1NT. Telephone: 01389 737829 e-mail: <u>craig.jardine@west-dunbarton.gov.uk</u>
	John McKenna – Energy & Compliance Co-ordinator Council Offices, 6-14 Bridge Street, Dumbarton, G82 1NT Tel. 01389 737325 e-mail: john.mckenna@west-dunbarton.gov.uk

Appendices:	Appendix 1 Solar PV installation costs Appendix 2 Energy efficiency projects 2019/2020 Appendix 3 Proposed projects for 2020/2021 to 2021/2022
Background Papers:	None
Wards Affected:	All

## Appendix 1. Solar PV installation costs

This illustrates the costs, anticipated payback period and financial return on investment for the installation of Solar PV panels in larger operational buildings.

	А	В	С	D	E	F	G	Н	I	J
014	System Size	Annual Generation	Annual Electricity	System Cost		25 year Invertor Replacement Cost	Payback Period	Electricity Saved over 25 Years	Operational Maintenance costs over 25 Years	25 year Total Return on
Site			saving		cost					Investment
	kWp	kWh	£	£	£	£	Years	£	£	£
St Peter the Apostle	101.1	83,900	11,746	130,000	1,000	6,000	11	391,190	34,158	221,032
Vale of Leven Academy	269.75	210,405	29,058	299,750	1,500	13,000	10	977,523	51,237	613,536
Clydebank Leisure Centre	67.9	52,419	5996	58,850	1,000	3,500	10	201,697	34,158	105,189
Kilpatrick School	49	40,049	4,631	48,780	1,000	4,500	11	155,799	20,495	82,024
Our Lady & St Patricks	89.05	72,756	8,261	119,040	1,000	6,000	14	277,890	34,158	118,692
Aurora House	24.05	18,885	2,136	24,900	600	2,500	12	71,841	20,495	23,946
St Euans Primary	43.75	36,750	4,234	73,750	1,000	3,000	17	142,445	34,158	31,537

The above indicative industry standard costs are calculated in the following way:

- 1) A current day time electricity cost of 14p/kWh
- 2) A 3% increase in electricity prices per year
- 3) A PV module performance degredation of 0.6% per year
- 4) An RPI increase of 2.5% for operational maintenance
- 5) ROI calculated by H-D-F-I in the columns above

It should also be noted that the costs for PPP schools include additional contractual costs.

Following an assessment of the information above, projects at St Peter the Apostle (subject to approval from PPP funders) and Clydebank Leisure Centre will be progressed. St Peter the Apostle will be funded from an existing solar budget for 2019/20 (£130K). Clydebank Leisure Centre is included as a proposal in the Capital bid for 2020/21 due to return on investment and roof suitability.

Vale of Leven Academy, Aurora House and Kilpatrick school will be considered for future projects and prioritised in line with other energy efficiency opportunities as part of future Capital bids or building upgrades programme.

Our Lady & St Patricks and St Eunan's have not been considered at this stage but will be re-assessed in the future in line with increases in electricity costs which could make these more viable.

# Appendix 2. Energy efficiency projects 2019/2020

# Current projects 2019/2020

		Capital	Energy	Annual	Payback
Site	Project	cost	Savings	Savings	period
Lighting		£	kWh	£	Years
Whitecrook Primary	Replace all existing lighting with LED	36,000	32,143	4,500	8
Carleith Primary	Replace all existing lighting with LED	18,000	12,857	1,800	10
Dumbarton Academy	Replace corridor only existing lighting with LE	33,000	29,464	4,125	8
Dumbarton Library	Replace all existing lighting with LED	8,000	71,429	10,000	8
Electricity Automatic meters	Across all Council and Leisure sites	48,000	68,571	9,600	5
		143,000	00,071	3,000	
Solar PV		,			
St Peter the Apostle High School	Solar Photovoltaic on roof	130,000	83,900	11,746	11
Oil to Gas Boiler Replacement					
Carleith Primary	Replace existing boilers	130,000	180,556	10,833	12
Braehead Primary	Replace existing boilers	160,000	222,222	13,333	12
Meadow Centre	AHU replacement	150,000	1,020,408	21,428	7
		100,000	.,0_0,.00		
	Replace faulty heating valves, improved				
Quick wins	biomass control	10,000	158,730	3,333	3
Water Projects - LA wide					
	Urinal Controls	45,000		22,500	2
	Water meter Down size	16,000		12,000	1.3
	Water automatic meters	28,000		7,000	4
		669,000		132,199	
	Total Capital Cost	812,000	Ann Sav	132,199	

# Appendix 3. Proposed projects for 2020/2021 to 2021/2022

Site	Project	Capital cost	Energy Savings	Annual Savings	Payback period
1 Lighting Projects		£	kWh	£	Years
St Patricks Primary	Lighting upgrade to LED	32,000	28,571	4,000	8
Our Lady of Lorreto	Lighting upgrade to LED	37,000	33,036	4,625	8
Braehead	Lighting upgrade to LED	32,000	28,571	4,000	8
Aurora House	Upgrade Staircase lighting and Downlighters to LED	6,000	5,760	806	7
Crosslet House	Replace existing CFC downlighters with LED.	10,000	20,966	2,935	3
St Stephens Primary	Replace 600x 600mm fluorescents with LED panels	18,000	15,834	2,217	8
St Michaels Primary	Replace 600x 600mm fluorescents with LED panels	18,000	15,834	2,217	8
Clydebank Town Hall	Replace Downlighters with LED	6,000	6,912	968	6
Dumbarton Academy	Replace failing Gym Hall lighting with LED lighting - with lighting control	12,000	12,245	1,714	7
Bumbarton / Badeliny	Replace laining own Harrighting war EED lighting Warrighting control	12,000	12,240	1,714	,
		171,000		23,482	7
2 BEMS Heating control system					
Building Energy Management System (BEMS) / Heating Controls System	Current TREND Heating Control Systems (IQ100 and 200 series) are obselete and cost WDC in excess of £5000/year in call outs. This cost is expected to rise as controllers approach end of useful life and cause plant shut downs due to failure. The typical life of Trend controller is 10-15 years , but these controllers are 15 to 20 years old. By replacing the controllers with modern units, with energy saving strategies included, energy savings of 10-20% will be achieved. Of priority are sites with modern telephone dial up which TREND will no longer support. In addition savings in telephone line rental charges of £800 will be achieved by replacing with Internet connection. These modern sites account for £30,000 of overall expenditure neccessary. Current BEMS software is also obselete and not compatible with Mcrosoft Windows updates. Included in this bid cost is £10K for the BEMS upgrade.		1,020,428	22.957	7
	in this bid cost is £10K for the BEMS upgrade.	160,000	1,020,428	22,857	7
		160,000		22,857	
		,		,	
3 Heating Controls					
Linnvale Primary, Gartocharn,					
Knoxland Primary	Replace existing failed 3 ports valves and modify controls	20,000	250,000	5,000	4
		20,000		5,000	
4 Boilers					
St Marys Alexandra	Oil to Gas Boiler Replacement	110,000	129,595	7,200	15
Municipal Buildings	Replace obsolete boiler	35,000	126,000	2,520	14
The Hub	Replace obsolete oil boiler	90,000	102,848	6,500	14
		235,000		16,220	
5 Heating Project					
5 heating Floject	Install new Air Handling Unit (AHU) for main hall with heat recovery, including blanking off				
Clydebank Town Hall	unecesssary high level air vents, reducing heat loss.	85,000	241,920	7,356	12
		85,000		7,356	
6 Quick wins					
Area wide	Including draught proofing doors , restricting staff radiator valve and wall thermostat control across Council buildings and schools. Clydebank Town Hall - Minimise Electric water heating control , Crosslet House - Modify CHP design operation to be thermally led as opposed to electrical led , Dumbarton Library Controls - Controls recommisioning-currently no control on space temperature on site	20,000	227,273	5,000	4
		20,000		5,000	
		-,•		-,•	
7 Solar PV					
Clydebank leisure Centre	Install solar PV	61,100	52,419	5,996	10
		61,100		5,996	
		752,100		73,555	
		Capital cost	Total	Savings	

## Capital bid/building upgrade projects for 2020/21 to 2021/22

## WEST DUNBARTONSHIRE COUNCIL

## Report by the Executive Director of Infrastructure and Regeneration

Infrastructure, Regeneration & Economic Development Committee: 12 February 2020

## Subject: Infrastructure, Regeneration & Economic Development Budgetary Control Report 2019/20 to Period 9 (31 January 2020)

## 1. Purpose

**1.1** The purpose of the report is to provide the Committee with an update on the financial performance to 31 January 2020 (Period 9) of those services under the auspices of the Infrastructure, Regeneration & Economic Development Committee (IRED).

## 2. Recommendations

- **2.1** Members are asked to:
  - i) note the contents of this report showing the revenue budget forecast to overspend against budget by £0.073m (0.3%) at the year-end;
  - ii) note the net projected annual position in relation to relevant capital projects which is highlighting a projected variance of £17.652m (-31.1%) due to slippage of £18.020m (-31.73%) and an overspend of £0.368 (0.63%) and;
  - iii) note the progress on efficiencies incorporated into budgets for 2019/20.

## 3. Background

<u>Revenue</u>

**3.1** At the meeting of West Dunbartonshire Council on 27 March 2019, Members agreed the revenue estimates for 2019/20. A total net budget of £24.211m was approved for IRED services. Since then there have been various efficiency savings. The revised budget is therefore now £23.900m, as follows:

£m
24.211
(0.291)
(0.080)
(0.010)
0.070
23.900

<u>Capital</u>

**3.2** At the meeting of Council on 27 March 2019, Members also agreed the updated 10 year General Services Capital Plan for 2019/2020 to 2026/2027. The next three years from 2019/20 to 2021/22 have been approved in detail with the remaining 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 £215.297m.

## 4. Main Issues

## Revenue Budget

- **4.1** The current budgetary position is summarised in Appendix 1. A more detailed analysis by service is given in Appendix 2. Of the 21 services monitored 9 are showing either a favourable or nil variance with 12 services showing an adverse variance. Comments are shown in Appendix 3 when there are projected net annual variances greater than £0.050m and also where the net variance is below £0.050m but there are offsetting variances of over £0.050m within the service. Appendix 4 shows progress on the achievement of saving options adopted as part of the 2019/20 budget.
- **4.2** Appendix 1 shows the probable outturn for the services at £23.973m. As the annual budget is £23.900m there is currently a projected adverse variance for the year of £0.073m.

## Capital Budget

**4.3** The overall programme summary report is shown in Appendix 5. Information on projects in the red category for probable underspends or overspends inyear and in total is provided in Appendices 6 and 7 together with additional information on action being taken to minimise or mitigate slippage and/or overspends where possible. Detail on projects within the green category are shown in Appendix 8. The analysis shows that for the in-year planned spend there is currently a projected in-year variance of £17.652m of which £18.020m relates to project slippage and an in-year overspend of £0.368m. Officers review regularly the in-year position to consider options to maximise the effective use of capital resources. **4.4** From the analysis within the appendices it can be seen that there are eight projects with forecast material slippage, as listed as follows:

Project Name	Slippage (£m)
Gruggies Burn Flood Prevention	4.155
Vehicle Replacement	3.537
A811 Lomond Bridge	1.800
Depot Rationalisation	1.009
Regeneration Fund	0.810
Posties Park Sports Hub	0.728
Town Centre Fund	0.829
Exxon City Deal	0.696
New Westbridgend Community Centre	0.635

## 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 efficiencies and management adjustments are monitored with current indications showing that £0.593m of the total actions of £0.723m 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 Executive Director of Infrastructure and Regeneration

## Date: 20 January 2020

- Person to Contact: Janice Rainey Business Unit Finance Partner, 16 Church Street, Dumbarton, G81 1QL, telephone: 01389 737704, e-mail janice.rainey@west-dunbarton.gov.uk
- Appendices:Appendix 1 Summary Budgetary Position (Revenue)<br/>Appendix 2- Detailed Budgetary Position (Revenue)<br/>Appendix 3 Variance Analysis (Revenue)<br/>Appendix 4 Monitoring of Savings Options<br/>Appendix 5 Budgetary Position (Capital)<br/>Appendix 6 Variance Analysis Red Status (Capital)<br/>Appendix 7 Variance Analysis Amber Status (Capital)<br/>Appendix 8 Variance Analysis Green (Capital)Background Papers:NoneWards Affected:All

#### WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2019/20 IRED SUMMARY

MONTH END DATE

31 December 2019

Service / Subjective Summary	Total Budget 2019/20	•	Snond	Annual Varia	ance 2019/20	Annual RAG Status
	£000	£000	£000	£000	%	
Corporate Asset Maintenance	(238)	(130)	(243)	(5)	2%	1
Transport, Fleet & Maintenance Services	(428)	44	(424)	4	-1%	+
Catering Services	4,177	2,753	4,200	22	1%	+
Building Cleaning	1,473	1,079	1,493	20	1%	+
Building Cleaning PPP	(261)	(230)	(257)	4	2%	+
Facilities Assistants	2,087	1,282	1,968	(119)	-6%	↑
Facilities Management	327	256	335	8	3%	+
Consultancy Services	427	218	402	(25)	-6%	<b>↑</b>
Roads Operations	(872)	4,610	(836)	36	-4%	+
Roads Services	4,169	2,715	4,126	(43)	-1%	<b>↑</b>
Grounds Maintenance & Street Cleaning Clien	7,363	5,522	7,363	0	0%	+
Outdoor Services	234	209	269	35	15%	+
Leisure Management	3,141	3,657	3,271	130	4%	+
Events	120	87	107	(12)	-10%	<b>↑</b>
Burial Grounds	(139)	(291)	(140)	(2)	1%	<b>†</b>
Crematorium	(948)	(525)	(903)	45	-5%	+
Waste Services	7,674	5,031	7,577	(97)	-1%	<b>↑</b>
Corporate Assets /Capital Investment Program	(2,227)	(1,613)	(2,166)	61	-3%	+
Economic Development	368	183	375	7	2%	+
Depots	0	362	0	0	0%	+
Ground Maintenance & Street Cleaning Tradin	(2,547)	(2,080)	(2,545)	1	0%	+
Total Net Expenditure	23,899	23,141	23,972	73	0	+

YEAR END DATE

31 December 2019

9

PERIOD

Actual Total Forecast Spend to **Annual Variance** RAG Budget 2019/20 Date 2019/20 Outturn Service Summary Spend 2019/20 Status 2018/19 2019/20 £000 £000 £000 £000 £000 % All Services 1 22,713 Employee 26,092 17,978 25,705 (387) -1% ✦ 3,250 2,426 3,481 231 3,125 Property 7% ✦ Transport and Plant 3,967 4,195 2,458 4,308 3% 114 ✦ Supplies, Services and Admin 7,391 (159) 11,762 11,603 -1% 9,414 ✦ 15,891 Payments to Other Bodies 15,360 11,206 15,416 55 0% + 554 Other 552 552 0% 0 0 ╋ (146) 55,664 **Gross Expenditure** 61,211 41,459 61,065 0% ↓ (31,200) (37,312) (18,319) (37,093) 219 1% Income + Net Expenditure 24,464 23,899 23,141 23,972 72 0% £000 £000 £000 Corporate Asset Maintenance £000 £000 % Employee 1 (1) 1,107 1,649 1,299 1,648 0% + 758 50 38 0% Property 50 0 ✦ Transport and Plant 36 65 53 149% 28 89 Supplies, Services and Admin 1 (66) 2,277 1,443 2,211 -3% 643 + Payments to Other Bodies 0 0% 0 0 0 0 + Other 0% 0 0 0 0 0 ♠ (15) 2,536 **Gross Expenditure** 4,012 2,844 3,997 0% + (1,786) (4,250) (2,974) (4,240) 10 0% Income ╋ (5) Net Expenditure 750 (238) (243) 2% (130)

£000	Transport, Fleet & Maintenance Services	£000	£000	£000	£000	%	
1,679	Employee	1,699	1,255	1,721	22	1%	+
105	Property	89	5	83	(6)	-7%	<b>↑</b>
1,628	Transport and Plant	1,742	1,042	1,747	5	0%	+
550	Supplies, Services and Admin	539	390	542	3	1%	+
15	Payments to Other Bodies	16	0	16	0	0%	+
0	Other	0	0	0	0	0%	+
3,977	Gross Expenditure	4,085	2,692	4,109	25	1%	+
(4,352)	Income	(4,512)	(2,648)	(4,533)	(21)	0%	1
(375)	Net Expenditure	(428)	44	(424)	4	-1%	+

YEAR END DATE

31 December 2019

9

PERIOD

Total Actual Forecast Annual Variance RAG Spend to Budget Spend to 2019/20 Service Summary Spend Outturn 2019/20 Status 2018/19 2019/20 £000 £000 Catering Services £000 £000 £000 % ✦ 2,884 Employee 2,942 2,121 2,988 46 2% ✦ 30 Property 60 61 2% 63 1 ↓ Transport and Plant 70 105 107 104 1 1% ♠ Supplies, Services and Admin 597 (0) 1,202 1,242 1,242 0% + Payments to Other Bodies 29 26 29 17 0 0% + 0% Other 2 0 0 0 0 2,835 ∔ 4,281 Gross Expenditure 4,377 4,426 49 1% 1 (218) (200) (226) (26) (81) -13% Income ✦ 2,753 22 1% 4,063 Net Expenditure 4,177 4,200 £000 ٦Г £000 £000 £000 £000 Building Cleaning %

~~~~~	Building Cleaning	~000	2000	2000	2000	70	
1,505	Employee	1,574	1,087	1,549	(25)	-2%	<b>↑</b>
128	Property	106	114	155	49	46%	+
3	Transport and Plant	1	2	2	1	67%	+
21	Supplies, Services and Admin	20	12	20	0	0%	→
0	Payments to Other Bodies	0	0	0	0	0%	→
0	Other	0	0	0	0	0%	<b>→</b>
1,657	Gross Expenditure	1,701	1,214	1,726	25	1%	+
(213)	Income	(228)	(135)	(233)	(5)	-2%	<b>↑</b>
1,444	Net Expenditure	1,473	1,079	1,493	20	1%	+

£000	Building Cleaning PPP	£000	£000	£000	£000	%	
620	Employee	650	455	648	(2)	0%	+
37	Property	35	31	41	6	17%	+
C	Transport and Plant	0	0	0	0	0%	+
14	Supplies, Services and Admin	11	2	11	(0)	0%	+
C	Payments to Other Bodies	0	0	0	0	0%	+
0	Other	0	0	0	0	0%	+
671	Gross Expenditure	696	488	700	4	1%	+
(022)	Incomo	(057)	(719)	(057)	0	0%	

(922)	Income		(957)	(718)	(957)	0	0%	
(251)	Net Expenditure	Л	(261)	(230)	(257)	4	-2%	+

£000	Facilities Assistants	£000	£000	£000	£000	%	
1,860	Employee	2,088	1,324	1,995	(93)	-4%	+
13	Property	13	10	19	6	50%	+
4	Transport and Plant	3	1	2	(1)	-46%	+
8	Supplies, Services and Admin	26	9	15	(11)	-43%	+
0	Payments to Other Bodies	0	0	0	0	0%	+
0	Other	0	0	0	0	0%	+
1,885	Gross Expenditure	2,129	1,343	2,030	(99)	-5%	+
(42)	Income	(42)	(62)	(62)	(19)	-45%	+
1,843	Net Expenditure	2,087	1,282	1,968	(119)	-6%	+

£000	Facilities Management	£000	£000	£000	£000	%	
342	Employee	336	252	347	11	3%	+
0	Property	0	0	0	0	0%	+
2	Transport and Plant	2	2	3	1	57%	+
(4)	Supplies, Services and Admin	3	2	0	(3)	-100%	<b>↑</b>
0	Payments to Other Bodies	0	0	0	0	0%	+
0	Other	0	0	0	0	0%	+
340	Gross Expenditure	341	256	350	8	2%	+
(19)	Income	(15)	0	(15)	0	0%	+
321	Net Expenditure	327	256	335	8	3%	+

YEAR END DATE

31 December 2019

PERIOD

9

Actual Outturn 2018/19	Service Summary	Tota Budge 2019/20	Spend to	Forecast Spend 2019/20	Annual Va 2019/		RAG Status
£000	Consultancy Services	£000		£000	£000	%	
1,088	Employee	1,260	832	1,173	(87)	-7%	+
0	Property	C	0	0	0	0%	+
8	Transport and Plant	7	7	9	2	34%	+
6	Supplies, Services and Admin	5	5 1	5	0	6%	+
42	Payments to Other Bodies	41	0	43	2	6%	+
0	Other	C	0	0	0	0%	+
1,144	Gross Expenditure	1,313	8 841	1,231	(82)	-6%	+
(329)	Income	(886)	(622)	(829)	57	6%	+
815	Net Expenditure	427	<sup>,</sup> 218	402	(25)	-6%	+
£000	Roads Operations	£000	£000	£000	£000	%	
1,148	Employee	1,242	921	1,290	49	4%	+
101	Property	98	3 9	109	10	11%	+
552	Transport and Plant	587	329	543	(45)	-8%	<b>↑</b>
1,023	Supplies, Services and Admin	1,081	655	986	(95)	-9%	<b>↑</b>
134	Payments to Other Bodies	158	3 O	150	(8)	-5%	<b>†</b>
0	Other	С	0	0	0	0%	+
2,958	Gross Expenditure	3,166	5 1,914	3,077	(88)	-3%	<b>↑</b>
(3,704)	Income	(4,037)	2,696	(3,913)	124	3%	+
(746)	Net Expenditure	(872)	4,610	(836)	36	-4%	+
£000	Roads Services	£000	£000	£000	£000	%	
1,155	Employee	1,257	807	1,190	(67)	-5%	+
110	Property	118	3 114	125	7	6%	+
84	Transport and Plant	82	2 52	86	4	5%	+
1,016	Supplies, Services and Admin	963	3 383	951	(12)	-1%	<b>↑</b>
2,479	Payments to Other Bodies	2,665		2,721	56	2%	+
0	Other	C		0	0	0%	+
4,844	Gross Expenditure	5,085	5 2,917	5,072	(12)	0%	<b>↑</b>
(975)	Income	(916)	(202)	(946)	(30)		<b></b>

(975)	Income	(916)	(202)	(946)	(30)	-3%	+
3,869	Net Expenditure	4,169	2,715	4,126	(43)	-1%	<b>↑</b>

£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%	+
7,366	Payments to Other Bodies	7,363	5,522	7,363	0	0%	+
0	Other	0	0	0	0	0%	+
7,366	Gross Expenditure	7,363	5,522	7,363	0	0%	+
0	Income	0	0	0	0	0%	+
7,366	Net Expenditure	7,363	5,522	7,363	0	0%	+

£000	Outdoor Services	£000	£000	£000	£000	%	
108	Employee	104	76	112	8	8%	t
94	Property	80	56	79	(1)	-1%	<b>†</b>
0	Transport and Plant	0	0	0	0	0%	+
112	Supplies, Services and Admin	107	106	109	2	2%	+
44	Payments to Other Bodies	43	29	48	5	11%	+
0	Other	0	0	0	0	0%	+
358	Gross Expenditure	334	266	348	14	4%	+
(80)	Income	(100)	(57)	(79)	21	21%	+
278	Net Expenditure	234	209	269	35	15%	+

YEAR END DATE

31 December 2019

9

PERIOD

Total Forecast Actual Spend to Annual Variance RAG Budget Spend to 2019/20 Service Summary Spend Outturn 2019/20 Status 2018/19 £000 2019/20 Leisure Management £000 £000 £000 £000 % Employee 27 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 0 ✦ Payments to Other Bodies 4,071 3,840 3,630 3,957 117 3% + Other 0% 0 0 0 0 0 ∔ 4,071 **Gross Expenditure** 3,840 3,657 3,957 117 3% + (659) (700) (0) (686) 13 2% Income Ŧ 4% 3,141 3,657 3,271 130 3,412 Net Expenditure

£000	Events	£000	£000	£000	£000	%	
0	Employee	0	0	0	0	0%	+
0	Property	4	0	2	(2)	-40%	<b>†</b>
0	Transport and Plant	0	0	0	0	0%	+
95	Supplies, Services and Admin	86	78	95	9	11%	+
89	Payments to Other Bodies	90	93	93	3	4%	+
0	Other	0	0	0	0	0%	+
184	Gross Expenditure	180	171	191	11	6%	+
(73)	Income	(60)	(84)	(84)	(24)	-39%	1
111	Net Expenditure	120	87	107	(12)	-10%	1

£000	Burial Grounds	£000	£000	£000	£000	%	
0	Employee	0	0	0	0	0%	+
21	Property	20	14	20	1	3%	+
0	Transport and Plant	0	0	0	0	0%	+
0	Supplies, Services and Admin	0	0	0	0	0%	+
378	Payments to Other Bodies	393	0	393	0	0%	+
0	Other	0	0	0	0	0%	+
399	Gross Expenditure	413	14	413	1	0%	+
(524)	Income	(552)	(305)	(554)	(2)	0%	<b>↑</b>
(125)	Net Expenditure	(139)	(291)	(140)	(2)	1%	
£000	Crematorium	£000	£000	£000	£000	%	
177	Employee	169	136	182	13	8%	+
162	Property	150	131	164	13	9%	+
0	Transport and Plant	0	0	0	0	0%	+
17	Supplies, Services and Admin	16	17	20	4	26%	+
29	Payments to Other Bodies	31	23	37	6	20%	+
0	Other	0	0	0	0	0%	+
385	Gross Expenditure	366	307	403	37	10%	+
(1,207)	Income	(1,314)	(832)	(1,305)	9	1%	+
(822)	Net Expenditure	(948)	(525)	(903)	45	-5%	+
£000	Waste Services	£000	£000	£000	£000	%	
2,599	Employee	2,888	1,983	2,847	(41)	-1%	+
120	Property	109	27	114	5	5%	+
918	Transport and Plant	968	496	985	17	2%	+
4,693	Supplies, Services and Admin	4,766	3,157	4,804	38	1%	÷
132	Payments to Other Bodies	155	22	32	(123)	-79%	<b>↑</b>
0	Other	0	0	0	0	0%	
8,462	Gross Expenditure	8,886	5,685	8,782	(104)	-1%	<b>↑</b>
(1,170)	Income	(1,212)	(655)	(1,205)	7	1%	¥
7,292	Net Expenditure	7,674	5,031	7,577	(97)	-1%	<b>↑</b>

YEAR END DATE

Gross Expenditure

478

31 December 2019

PERIOD

9

Actual Outturn 2018/19	Service Summary	Tota Budge 2019/20	5pend to	Forecast Spend 2019/20	nd 2019/20		RAG Status	
£000	Corporate Assets /Capital Investment Programme	£000	000£	£000	£000	%		
1,445	Employee	1,804	1,110	1,653	(152)	-8%	1	
1,354	Property	1,529	1,387	1,625	96	6%	+	
10	Transport and Plant	11	7	11	0	0%	<b>→</b>	
(31)	Supplies, Services and Admin	(180)	(27)	(219)	(39)	22%	♠	
218	Payments to Other Bodies	72	43	72	0	0%	+	
0	Other	C	0	0	0	0%	+	
2,996	Gross Expenditure	3,236	2,520	3,141	(95)	-3%	<b>↑</b>	
(5,329)	Income	(5,464)	(4,133)	(5,307)	156	3%	+	
(2,333)	Net Expenditure	(2,227)	(1,613)	(2,166)	61	-3%	+	
£000	Economic Development	£000	£000	£000	£000	%		
631	Employee	626	6 446	618	(8)	-1%	1	
8	Property	g	19	24	15	165%	+	
2	Transport and Plant	3	3 2	3	0	0%	+	
13	Supplies, Services and Admin	16	5 7	16	1	3%	+	
624	Payments to Other Bodies	455	5 265	455	0	0%	+	
0	Other	C	0	0	0	0%	+	
1,278	Gross Expenditure	1,108	739	1,116	7	1%	+	
(258)	Income	(741)	(555)	(741)	0	0%	+	
1,020	Net Expenditure	368	8 183	375	7	2%	+	
£000	Depots	£000	) £000	£000	£000	%		
0	Employee	0	) 0	0	0	0%	+	
462	Property	474	354	473	(1)	0%	<b>↑</b>	
0	Transport and Plant	C	0	0	0	0%	+	
16	Supplies, Services and Admin	13	8 8	12	(1)	-8%		
0	Payments to Other Bodies	0	0	0	0	0%		
0	Other	C	0	0	0	0%	-	

**APPENDIX 2** 

(2)

486

0%

(478)	Income	(487)	0	(486)	2	0%	+
0	Net Expenditure	0	362	0	0	0%	+

487

362

## WEST DUNBARTONSHIRE COUNCIL **REVENUE BUDGETARY CONTROL 2019/20** ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 December 2019

	Variance Analysis							
Budget Details	Total Budget	lget Forecast Variance Spend			RAG Status			
	£000	£000	£000	%				
Corporate Asset Maintenance	(238)	(243)	(5)	2%	+			
Service Description	This service ma buildings	nages and unde	rtakes repairs and m	aintena	nce to public			
Main Issues / Reason for Variance		en increase in le	s than £0.050m there eased plant hire offse		•			
Mitigating Action Anticipated Outcome	None required A favourable val	riance is anticipa	ited					
Facilities Assistants	2,087	1,968	(119)	-6%	+			
Service Description	This service pro	vides Facility As	sistants throughout \	NDC bu	iildings			
Main Issues / Reason for Variance	There has been a reduction in Facilities Assistant costs for a variety of reasons - such as: rationalisation of schools estate and campus approach; timing of filling vacant posts; reduction in overtime due to less out of hours requests							
Mitigating Action			ged throughout the y vice users to ensure		-			
Anticipated Outcome	Underspend will	be achieved						
Consultancy Services Service Description	427	402	(25)	-6%	Ť			
Main Issues / Reason for Variance			s than £0.050m there taff costs and staff re		0			
Mitigating Action Anticipated Outcome	None necessary Underspend at y		e variance					
Deada Onerationa	(070)	(820)	20	40/				
Roads Operations Service Description	(872) This service cov	(836) vers the delivery	36 of roads works order	-4% s raised	•			
		ers the delivery	UT TUAUS WUIKS UIUEI	3 101560	4			
Main Issues / Reason for Variance	variances . Favo	ourable variance	s than £0.050m there s due to reduction in reduced income and	transpo	ort and			
Mitigating Action	services		out by favourable va					
Anticipated Outcome	An overspend a	t year end , offse	et by underspend in r	oads se	ervices			

Anticipated Outcome	An overspend at year end, offset by underspend in roads services

## WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2019/20 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 December 2019

		Varia	ance Analysis					
Budget Details	Total Budget	Forecast Spend	Variance		RAG Status			
	£000	£000	£000	%				
Roads Services	4,169	4,126	(43)	-1%	1			
Service Description	This service provides the delivery of roads design, structures & lighting , street crossing patrol and Road safety							
Main Issues / Reason for Variance	variances . Ther	e are favourable	s than £0.050m there e variances due to va by increased payme	acancies	and			
Mitigating Action	None necessary		e variance					
Anticipated Outcome	Underspend at y	/ear end						

Ground Maintenance & Street Cleaning Trading A/c	(2,547)	(2,545)	1	0%	+					
Service Description	Trading operation p services	Trading operation providing grounds maintenance and street cleaning services								
Main Issues / Reason for Variance	While the overall variance is less than £0.050m there are offsetting variances between savings in staff costs and increased transport costs									
Mitigating Action	None required as the overall variance is nil									
Anticipated Outcome	No variance anticip	ated at year end								

Leisure Management	3,141	3,271	130	4%	+					
Service Description	Payment to WDLT for	Payment to WDLT for leisure services								
Main Issues / Reason for Variance		The reason for this variance is in relation to the projected non achievement in-year of the community facilities saving								
Mitigating Action		Limited action can be taken to reduce this overspend until a firm decision is made as to the future of the community facilities								
Anticipated Outcome	A year end oversper	d is currently anti	cipated							

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## WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2019/20 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 December 2019

		Varia	ance Analysis		
Budget Details	Spend		Variance		RAG Status
	£000	£000	£000	%	
Waste Services	7,674	7,577	(97)	-1%	<b>†</b>
Service Description	Waste Collection	and Refuse dis	sposal services		
Main Issues / Reason for Variance			mbination of unders and lower publicity/p	•	•
Mitigating Action	No action require	ed			
Anticipated Outcome	Underspend anti	cipated			

Corporate Assets /Capital Investment Programme	(2,227)	(2,166)	61	-3%	+				
Service Description	This service provides asset and estate management								
Main Issues / Reason for Variance	The variance is linked with reduced rental income projected, additional property costs (NDR), partially offset due to staffing efficiencies								
Mitigating Action	Officers will review costs and take action where possible to minimise any overspend								
Anticipated Outcome	An overspend is a	nticipated							

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## WEST DUNBARTONSHIRE COUNCIL MONITORING OF EFFICIENCIES 2019/20

Efficiency reference	Efficiency Detail	budgeted Amount £	Projection of Total Saved £	Projection of Total Not Saved £	Comment
MA15	Reduce revenue maintenance budget in Roads following capital investment	50,000	50,000	-	
MA16	Restructure Environment & Neighbourhood services across the 4 services to reflect current service delivery proposals	43,000	43,000	-	
MA17	Reduction in management fee for WDLT	150,000	150,000	-	
MA18	Capitalisation of staff costs across Roads, Transport and Greenspace as a result of time required to manage the significant capital investment	350,000	350,000	-	
SO25	Undertake a review of Community Facilities operated by WDLT	130,000	-		Savings options have been to Community Consultation and work to identify the best options for delivery of the saving whilst preserving local access to facilities is continuing.
		723,000	593,000	130,000	

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

MONTH END DATE

31 December 2019

PERIOD

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	Pro	oject Life Stat	us Analysis		Curren	nt Year Project	Status Analysi	S		
Project Status Analysis	Number of Projects at RAG Status		Spend to Date	% Project Spend at RAG Status	Number of Projects at RAG Status	% Projects at	Spend to	% Project Spend at RAG Status		
Red										
Projects are forecast to be overspent and/or experience material delay to completion	14	23.3%	46,267	41.8%	14	23.3%	11,278	46.0%		
Amber										
Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the project has any issues that require to be reported at this time	12	20.0%	6,351	5.7%	12	20.0%	1,038	4.2%		
Green										
Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are anticipated at this time	34	56.7%	58,134	52.5%	34	56.7%	12,219	49.8%		
TOTAL EXPENDITURE	60	100%	110,753	100%	60	100%	24,535	100%		
		Project Life Fi	inancials				Current Year Fi	nancials		
Project Status Analysis	Budget	Spend to Date	Spend	Forecast Variance		Date	Forecast Spend	Variance	Slippage	Over/ (Under)
	£000	£000	£000	£000	£000	£000	£000	£000	£000	£000
Red Projects are forecast to be overspent and/or significant delay to completion	90,909	46,267	91,236	327	26,324	11,278	13,933	(12,391)	(12,702)	311
Amber										
Projects are either at risk of being overspent and/or delay in completion (although this is unquantifiable at present) or the project has any issues that require to be reported at this time	48,000	6,351	48,040	40	10,802	1,038	5,445	(5,357)	(5,397)	40
Green										
Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are anticipated at this time	76,388	58,134	76,405	17	19,655	12,219	19,751	96	79	17
TOTAL EXPENDITURE	215,297	110,753	215,681	384	56,783	24,535	39,129	(17,652)	(18,020)	368

## MONTH END DATE

31 December 2019

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PERIOD

		Project Life Financials						
Budget Details	Budget	Budget Spend to Date		Forecast Spend	Variance			
	£000	£000	%	£000	£000	0		
Vehicle Replacement								
Project Life Financials	4,571	632	14%	4,571	0	09		
Current Year Financials	4,605	665	14%	1,068	(3,537)	-77		
Project Description	Replacement of veh vehicles, 10 year lig	icles which have		·				
Project Lifecycle	Planned End Date		-Mar-20 Fo	recast End Date	31	-Mar-21		
Main Issues / Reason for Va	riance							
				ompletion of the proj				
Mitigating Action None available at this time du Anticipated Outcome	e to build lead in times for H				, , , , , , , , , , , , , , , , , , ,			
<b>Mitigating Action</b> None available at this time du <b>Anticipated Outcome</b> Replacement of fleet later tha	e to build lead in times for H n anticipated.							
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte	e to build lead in times for H n anticipated.	HGV and buses.		· · ·				
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exter Project Life Financials	e to build lead in times for H n anticipated. Ension 217	HGV and buses.	0%	217	0	04		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials	e to build lead in times for H n anticipated. ension 217 217	HGV and buses.	0% 0%	· · ·		09		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials Project Description	e to build lead in times for H n anticipated. ension 217 217 Extension of existing	HGV and buses. 0 0 g cemetery at Kiln	0% 0% naronock.	217 20	0 (197)	09 -919		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials	e to build lead in times for H n anticipated. Ension 217 217 Extension of existing Planned End Date	HGV and buses. 0 0 g cemetery at Kiln	0% 0% naronock.	217	0 (197)	0		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va The original planned project to field adjacent to the church ha Scotland. Estates have now r investigation works to see if th response at this time it is estin	e to build lead in times for h n anticipated. 217 217 Extension of existing Planned End Date o extend the current cemete as been identified as potent made final contact with Chu	HGV and buses. 0 0 g cemetery at Kiln 31 ery is no longer vi ially being suitable urch of Scotland a used for the ceme	0% 0% naronock. -Mar-20 Fc able due to s e, however th nd are awaiti	217 20 recast End Date oil depth and land b is land is currently o ng response and pe n. Given the delay	0 (197) 31 eing unsuitable owned by Churc ermission to carr in Church of Sc	C -91 -Dec-19 . Anoth ch of ry out si cotland's		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials Project Description Project Description Project Lifecycle Main Issues / Reason for Va The original planned project to field adjacent to the church ha Scotland. Estates have now r investigation works to see if th response at this time it is estin 2020/21.	e to build lead in times for h n anticipated. 217 217 Extension of existing Planned End Date o extend the current cemete as been identified as potent made final contact with Chu	HGV and buses. 0 0 g cemetery at Kiln 31 ery is no longer vi ially being suitable urch of Scotland a used for the ceme	0% 0% naronock. -Mar-20 Fc able due to s e, however th nd are awaiti	217 20 recast End Date oil depth and land b is land is currently o ng response and pe n. Given the delay	0 (197) 31 eing unsuitable owned by Churc ermission to carr in Church of Sc	C -91 -Dec-19 . Anoth ch of ry out si cotland's		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exter Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va The original planned project to field adjacent to the church ha Scotland. Estates have now r investigation works to see if th response at this time it is estin 2020/21. Mitigating Action	e to build lead in times for H n anticipated. 217 217 Extension of existing Planned End Date Distribution of existing Planned End Date as been identified as potent made final contact with Chu ne ground is suitable to be u mated that only approx. £0.	HGV and buses. 0 0 g cemetery at Kiln 31 ery is no longer vi- ially being suitable irch of Scotland a used for the ceme 020m will be sper	0% 0% naronock. -Mar-20 Fc able due to s e, however th nd are awaiti etery extension t in 2019/20	217 20 recast End Date oil depth and land b is land is currently o ng response and pe n. Given the delay with £0.197m requir	0 (197) 31 eing unsuitable owned by Churc ermission to car in Church of Sc red to be rephas	C -91 -Dec-19 . Anoth ch of ry out si cotland's		
Mitigating Action None available at this time du Anticipated Outcome Replacement of fleet later tha Kilmaronock Cemetery Exte Project Life Financials Current Year Financials Project Description Project Description Project Lifecycle Main Issues / Reason for Va The original planned project to field adjacent to the church ha Scotland. Estates have now r investigation works to see if th response at this time it is estin 2020/21.	e to build lead in times for H n anticipated. 217 217 Extension of existing Planned End Date Distribution of existing Planned End Date as been identified as potent made final contact with Chu ne ground is suitable to be u mated that only approx. £0.	HGV and buses. 0 0 g cemetery at Kiln 31 ery is no longer vi- ially being suitable irch of Scotland a used for the ceme 020m will be sper	0% 0% naronock. -Mar-20 Fc able due to s e, however th nd are awaiti etery extension t in 2019/20	217 20 recast End Date oil depth and land b is land is currently o ng response and pe n. Given the delay with £0.197m requir	0 (197) 31 eing unsuitable owned by Churc ermission to car in Church of Sc red to be rephas	-Dec-19 -Dec-19 . Anoth ch of ry out si cotland's		

MONTH END DATE

		P	roject Life Fi	nancials		
Budget Details	Budget	Budget Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Posties Park Sports Hub - Ne	w sports hub to include	Gvm & running	track			
Project Life Financials	1,802	79	4%	2,002	200	119
Current Year Financials	1,656	19	1%	928	(728)	-449
Project Description	Creation of a sports				•••••••••••••••••••••••••••••••••••••••	
Project Lifecycle	Planned End Date			recast End Date		-Oct-20
Main Issues / Reason for Vari	ance					
	erspend of £0.200m. Con 0.928m will be spent this fi		•		•	
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove	inancial year with 4m, (£0.086m ba	£0.728m of t se budget for	his years budget be 2020/21, £0.728m	ing rephased to slippage from 2	o 2020/2 <sup>-</sup>
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove	inancial year with 4m, (£0.086m ba	£0.728m of t se budget for	his years budget be 2020/21, £0.728m	ing rephased to slippage from 2	0 2020/21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b>	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove	inancial year with 4m, (£0.086m ba	£0.728m of t se budget for	his years budget be 2020/21, £0.728m	ing rephased to slippage from 2	o 2020/21 2019/20,
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b> Project Life Financials	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020.	inancial year with 4m, (£0.086m ba erall forecasted sp	£0.728m of t se budget for bend for the li	his years budget be 2020/21, £0.728m fe of the project at £	ing rephased to slippage from 2 2.002m.	0 2020/21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b> Project Life Financials Current Year Financials	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1	£0.728m of t se budget for bend for the li 6% 0%	his years budget be 2020/21, £0.728m fe of the project at £	ing rephased to slippage from 2 2.002m.	02020/21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b> Project Life Financials Current Year Financials Project Description	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr	£0.728m of t se budget for bend for the li 6% 0% re.	his years budget be 2020/21, £0.728m fe of the project at £	ing rephased to slippage from 2 2.002m. (0) (635)	02020/21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b>	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635 New Westbridgend Planned End Date	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr	£0.728m of t se budget for bend for the li 6% 0% re.	his years budget be 2020/21, £0.728m fe of the project at £ 675 0	ing rephased to slippage from 2 2.002m. (0) (635)	0°2020/2 2019/20, 0° -100
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Vari</b> Feasibility designs are ongoing	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635 New Westbridgend Planned End Date iance and various positive mee	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr 31	£0.728m of t se budget for bend for the li 6% 0% re. -Mar-20 Fo	his years budget be 2020/21, £0.728m fe of the project at £ 675 0 recast End Date	(0) (635) (0)	0 2020/2 2019/20, 0' -100' -Mar-21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Vari</b> Feasibility designs are ongoing to allow progression to planning	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635 New Westbridgend Planned End Date iance and various positive mee	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr 31	£0.728m of t se budget for bend for the li 6% 0% re. -Mar-20 Fo	his years budget be 2020/21, £0.728m fe of the project at £ 675 0 recast End Date	(0) (635) (0)	0 2020/2 2019/20, 0' -100' -Mar-21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti <b>New Westbridgend Communi</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Vari</b> Feasibility designs are ongoing to allow progression to planning <b>Mitigating Action</b>	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635 New Westbridgend Planned End Date iance and various positive mee	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr 31	£0.728m of t se budget for bend for the li 6% 0% re. -Mar-20 Fo	his years budget be 2020/21, £0.728m fe of the project at £ 675 0 recast End Date	(0) (635) (0)	0 2020/2 2019/20, 09 -1009 -Mar-21
however it is anticipated that £0 The revised forecast spend in 2 £0.200m anticipated over spend <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Creation of sports hub now anti Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reason for Vari</b> Feasibility designs are ongoing to allow progression to planning	0.928m will be spent this fi 2020/21 is therefore £1.01 d). Giving the revised ove cipated during 2020. ity Centre 675 635 New Westbridgend Planned End Date iance and various positive mee	inancial year with 4m, (£0.086m ba erall forecasted sp 41 1 Community Centr 31	£0.728m of t se budget for bend for the li 6% 0% re. -Mar-20 Fo	his years budget be 2020/21, £0.728m fe of the project at £ 675 0 recast End Date	(0) (635) (0)	0 2020/2 2019/20, 0 -100 -Mar-21

5 New Sports Changing Facility at Duntocher **Project Life Financials** 300 3 1% 300 0 0%

**APPENDIX 6** 

31 December 2019

Current Year Financials	300	3	0%	3	(297)	-99%
Project Description	New Sports Changing Fa	acility at Dunto	ocher.			
Project Lifecycle	Planned End Date	31-	Mar-20 Fored	cast End Date	3	1-Mar-21
Main Issues / Reason for Va	riance					
Work was anticipated to start	December 2019 pending planni	ng permissior	n being granted	, however plannin	g application	now
requires to be reviewed and re	esubmitted following objections	to original des	sign. As a resu	lt £0.297m will no	w be rephase	d to
2020/21.						

### Mitigating Action

Continue to liaise with Planning to take the project forward and prevent further delay.

## Anticipated Outcome

To deliver new sports changing facility.

## MONTH END DATE

31 December 2019

9

## PERIOD

Budget Details		Project Life Financials					
	Budget			Forecast Spend	Variance		
	£000	£000	%	£000	£000	%	
Gruggios Burn Flood Broyon	tion						
Gruggies Burn Flood Prevent Project Life Financials	15,000	195	1%	15,000	0	0%	
Current Year Financials	4,305	0	0%	15,000	(4,155)	-97%	
Project Description	Commission of Grug	-			(4,100)	-377	
Project Lifecycle	Planned End Date	-		ecast End Date	31	-Mar-22	
Main Issues / Reason for Vari		51			51		
the remaining budget required t	to be rephased to 2020/21						
Once consultants report has be	en delivered, further surve	ev works will be n	procured. Rev	vised report with up	dated methodo	loav will	
give results to topographic surv		• •				logy will	
Anticipated Outcome			•				
Anticipated Outcome							
Project delivered within budget	although later than anticip	ated.					
Project delivered within budget	although later than anticip	ated.					
		ated.					
A813 Road Improvement Pha	se 1						
A813 Road Improvement Pha Project Life Financials	se 1 2,325	739	32%	2,325	0		
<b>A813 Road Improvement Pha</b> Project Life Financials Current Year Financials	se 1 2,325 836	739 25	32% 3%	2,325 300	0 (536)	0% -64%	
A813 Road Improvement Pha Project Life Financials	se 1 2,325	739 25 ment Phase 1.	3%	•	(536)		

#### MONTH END DATE

31 December 2019

9

PERIOD

	Project Life Financials						
Budget Details	Budget	Spend to Dat	te	Forecast Spend	Variance		
	£000	£000	%	£000	£000	(	
New Sports Changing Facility	at Lusset Glen in Old I	Kilpatrick					
Project Life Financials	150	0	0%	150	0	0	
Current Year Financials	150	0	0%	0	(150)	-100	
Project Description	New Sports Changi	ng Facility at Luss	et Glen in	Old Kilpatrick			
Project Lifecycle	Planned End Date	31-	Mar-20	Forecast End Date	31	-Mar-21	
Main Issues / Reason for Varia	ance						
submitted and start date of cons carried out until next financial ye Mitigating Action Continue to liaise with Planning Anticipated Outcome	ear, therefore £0.150m is	required to be rep	hased to 2	2020/21.	that works will	not be	
To deliver new sports changing	facility						
Mandatory 20mph Residential	communities						
Project Life Financials	500	11	2%	500	0	0	
Current Year Financials	230	6	3%	6	(224)	-97	
	Mandatory 20mph F	-		Ū	()	0.	
Project Description							
Project Description Project Lifecycle	• •		Mar-21	Forecast End Date	31	-Mar-21	
Project Description Project Lifecycle Main Issues / Reason for Varia	Planned End Date		Mar-21	Forecast End Date	31	-Mar-21	
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir	Planned End Date ance urrently reviewing 20mph is taking longer than ant	31. I legislation and of icipated, with still	ficers are	currently awaiting clari	ty from them be	efore	
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir <b>Anticipated Outcome</b>	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with	31- legislation and of icipated, with still Council control.	ficers are	currently awaiting clari	ty from them be	efore	
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with	31- legislation and of icipated, with still Council control.	ficers are	currently awaiting clari	ty from them be	efore	
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir <b>Anticipated Outcome</b> Project to be delivered within bu	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with	31- legislation and of icipated, with still Council control.	ficers are	currently awaiting clari	ty from them be	efore	
Project Lifecycle Main Issues / Reason for Varia The Scottish Government are cu works can resume. This review proceed. Mitigating Action None available at this time as tir Anticipated Outcome Project to be delivered within bu Office Rationalisation	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with	31- legislation and of icipated, with still Council control.	ficers are on formal of	currently awaiting clari	ty from them be	efore on how to	
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu- works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir <b>Anticipated Outcome</b> Project to be delivered within bu	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with	31- legislation and of icipated, with still Council control.	ficers are	currently awaiting clari	ty from them be		
Project Lifecycle <b>Main Issues / Reason for Varia</b> The Scottish Government are cu- works can resume. This review proceed. <b>Mitigating Action</b> None available at this time as tir <b>Anticipated Outcome</b> Project to be delivered within bu- <b>Office Rationalisation</b>	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with udget albeit later than first	31- i legislation and of icipated, with still Council control. t anticipated.	ficers are on formal of	currently awaiting clari outcome from Scottish	ty from them be Government o	efore on how to	
Project Lifecycle Main Issues / Reason for Varia The Scottish Government are cu- works can resume. This review proceed. Mitigating Action None available at this time as tir Anticipated Outcome Project to be delivered within bu Office Rationalisation Project Life Financials	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with adget albeit later than first 21,962	31- a legislation and of icipated, with still Council control. t anticipated. 21,938 466	ficers are on formal of formal of formal of formal of the second se	currently awaiting clari outcome from Scottish 22,089	ty from them be Government o	efore on how to	
Project Lifecycle Main Issues / Reason for Varia The Scottish Government are cu- works can resume. This review proceed. Mitigating Action None available at this time as tir Anticipated Outcome Project to be delivered within bu- Office Rationalisation Project Life Financials Current Year Financials	Planned End Date ance urrently reviewing 20mph is taking longer than ant ming of review is out with adget albeit later than first 21,962 490	31- a legislation and of icipated, with still Council control. t anticipated. 21,938 466 tionalisation progra	ficers are on formal of 100% 95% amme.	currently awaiting clari outcome from Scottish 22,089	ty from them be Government of 127 111	efore on how to	

awarded following the December 2018 Tender Committee to carry out the demolition for Garshake. Demolition commenced 25 February with a 36 week programme, contractor has requested an extension of time and works will now not be complete until 24 January 2020. Retention for demolition works will be paid in financial year 2020/21. The project is currently forecasting an overspend of approx. £0.127m. The current overall project overspend is due to additional costs associated with the clearance of Garshake, unforeseen internal recharges, variations to project delivery, and asbestos removal.

#### Mitigating Action

None available.

#### Anticipated Outcome

Project delivered at a higher cost than budgeted.

## MONTH END DATE

31 December 2019

		Project Life Financials						
Budget Details	Budget	Budget Spend to Date		Forecast Spend	Variar	Variance		
	£000	£000	%		£000			
Depot Rationalisation								
Project Life Financials	8,535	84	1%	8,535	0	0		
Current Year Financials	1,084	33	3%	,	(1,009)	-93		
Project Description	Depot Rationalisat		070		(1,000)	-00		
Project Lifecycle	Planned End Date		31-Mar-23	Forecast End Dat		31-Mar-23		
Main Issues / Reason for Val		,	01-IVIAI-20			01-IVIAI-20		
A revised business case is in t Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, t 9/20 is £0.060m which wi	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a	on developm agement stat cation of £1.08 against cost m	nents will be report ion and change in 34m will not now be odelling, site inves	ed at a later Proj service delivery e fully committed tigations, undert	ect Board. for I by March		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, t 9/20 is £0.060m which wil ore £1.009m is required to	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a b be rephased o	on developm agement stat cation of £1.08 against cost m once a clearer	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders	ed at a later Proj service delivery e fully committed stigations, undert tood.	ect Board. for I by March aking		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project business case will be b	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, t 9/20 is £0.060m which wil ore £1.009m is required to brought back to project be	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a be rephased o	on developm agement stat cation of £1.08 against cost m once a clearer	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders	ed at a later Proj service delivery e fully committed tigations, undert tood. d services is kno	ect Board. for I by March aking		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project business case will be the <b>Leisure Energy projects - air</b>	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, t 9/20 is £0.060m which wi ore £1.009m is required to brought back to project be	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a be rephased o o be rephased o de lighting, cire	on developm agement stat cation of £1.08 against cost m once a clearer	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders nplication of share	ed at a later Proj service delivery e fully committed stigations, undert tood. d services is kno proofing	ect Board. for I by March aking		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project business case will be to <b>Leisure Energy projects - air</b> Project Life Financials	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, f 9/20 is £0.060m which will bre £1.009m is required to prought back to project be r handling units, upgrad 290	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a be rephased c o be rephased c de lighting, circ 62	on developm agement stat cation of £1.08 gainst cost m once a clearer cil when the in culating pum 21%	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders nplication of share <b>aps, and draught</b> 290	ed at a later Proj service delivery e fully committed stigations, undert tood. d services is kno proofing 0	ect Board. for I by March aking own.		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project business case will be the <b>Leisure Energy projects - air</b>	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, t 9/20 is £0.060m which wi ore £1.009m is required to brought back to project be	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a be rephased o de lighting, circ 62 3 stalled at both M Jnits, upgrade li	on developm agement stat cation of £1.08 against cost m once a clearer culating pum 21% 1% Meadow Centr ghting, circula	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders nplication of share <b>ps, and draught</b> 290 6 re & Vale of Leven ating pumps Vale o	ed at a later Proj service delivery e fully committed stigations, underf tood. d services is kno proofing 0 (225) Swimming Pool	ect Board. for I by March aking own. 0 -97 ; new pool		
Project Boards have been set vacant site. Managers and sta light of recent discussions arou Greenspace, Roads and Wast 2020. Forecast spend in 2019 condition surveys, and therefo <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project business case will be to <b>Leisure Energy projects - air</b> Project Life Financials Current Year Financials	up. Stage 2 developmer aff workshops are underv und requirement for pote te & Transport services, f 9/20 is £0.060m which will ore £1.009m is required to brought back to project be r handling units, upgrad 290 231 Measures to be inst hall Air Handling U	nt of ideas is co way and briefing ntial waste man the budget alloc Il be allocated a b be rephased o be rephased o de lighting, circ 62 3 stalled at both M Jnits, upgrade li nal lighting and o	on developm agement stat cation of £1.08 gainst cost m once a clearer culating pum 21% 1% Meadow Centr ghting, circula draught proof	nents will be report ion and change in 34m will not now be odelling, site inves timeline is unders nplication of share <b>ps, and draught</b> 290 6 re & Vale of Leven ating pumps Vale o	ed at a later Proj service delivery e fully committed stigations, underf tood. d services is kno proofing 0 (225) Swimming Pool of Leven Swimmi	ect Board. for I by March aking own. own. c -97 ; new pool		

samples to confirm the ground was suitable to build an external base for the unit however the positive result took a considerable amount of time to return. More recent delays relate to the design and details of the new foundation slab and requires to be reconfigured due to the discovery of the unusually large projection of the foundation from the face of the main building. This altered the concept of the design of the proposed foundations so further works were required before it could go to tender. Tenders for the structure have now been evaluated and planning permission has been requested but not yet granted so appears unlikely that this element of the project will complete in 2019/20 and is required to be rephased to 2020/21. At this time forecast spend in 2019/20 is £0.06m with £0.225m required to be rephased to 2020/21.

**APPENDIX 6** 

#### Mitigating Action

None available at this time.

#### Anticipated Outcome

To install air handling units, upgrade lighting, circulating pumps and draught proofing to improve energy efficiency in leisure centres. Project expected to deliver within budget albeit later than first anticipated.

#### MONTH END DATE

31 December 2019

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PERIOD

Rudget Details		Project Life Financials						
Budget Details	Budget	_		Forecast Spend	Variance			
	£000	£000	%	£000	£000			
Queens Quay District Heating	Network							
Project Life Financials	19,500	18,221	93%	19,500	0	C		
Current Year Financials	6,726	5,900	88%	6,726	0	C		
Project Description	Queens Quay Distric	,		0,720	0	U		
Project Lifecycle	Planned End Date	-		Forecast End Date	31.	Jul-20		
Main Issues / Reason for Varia		51	-10101-21	Torecast End Date	51-	Jui-20		
			-					
has now been approved at a Spo Mitigating Action	ecial Council meeting on	29 October 2019	).					
Mitigating Action	-	29 October 2019	).					
<b>Mitigating Action</b> Opportunities to mitigate are limi	-	29 October 2019	).					
Mitigating Action Opportunities to mitigate are limi Anticipated Outcome	ited.	29 October 2019	).					
<b>Mitigating Action</b> Opportunities to mitigate are limi	ited.	29 October 2019	).					
Mitigating Action Opportunities to mitigate are limi Anticipated Outcome Project will be delivered over orig	ited.	29 October 2019	).					
Mitigating Action Opportunities to mitigate are limi Anticipated Outcome Project will be delivered over orig Regeneration Fund	ited. ginal budget.			15.082	0			
Mitigating Action Opportunities to mitigate are limit Anticipated Outcome Project will be delivered over origon Regeneration Fund Project Life Financials	ited. ginal budget. 15,082	4,262	28%	,	0 (810)			
Mitigating Action Opportunities to mitigate are limi Anticipated Outcome Project will be delivered over orig Regeneration Fund	ited. ginal budget. 15,082 4,860	4,262 4,157 at major regenera	28% 86% ation projec	,	(810)	-17		
Mitigating Action Opportunities to mitigate are limit Anticipated Outcome Project will be delivered over origon Regeneration Fund Project Life Financials Current Year Financials	ited. ginal budget. 15,082 4,860 Funding to implemer	4,262 4,157 ht major regenera from Education)	28% 86% ation projec	4,050	(810) charrettes. (Ci	C -17 reated Mar-24		

## **Mitigating Action**

Project complexity and the need to programme some works to avoid busy tourism periods and reliance on third parties means that mitigation is challenging.

**APPENDIX 6** 

## Anticipated Outcome

Progress towards delivery of planned projects from Economic Development Strategy and Charrette Action Plans albeit later than originally anticipated. Expenditure on District Heating will be completed in Period 9.

## MONTH END DATE

31 December 2019

9

PERIOD

1

2

			Project Life	e Financials		
Budget Details	Budget	Budget Spend to Date		Forecast Spend	Variance	
	£000	£000	%	•	£000	
Allotment Development						
Project Life Financials	400	0	0%	400	0	C
Current Year Financials	400	0	0%	20	(380)	-95
Project Description	To develop an allotm	ent site.				
Project Lifecycle	Planned End Date	3	1-Mar-20	Forecast End Date	30	)-Sep-20
Main Issues / Reason for Va	riance					
Mitigating Action None available at this time.						
Anticipated Outcome	take process off ourrest 1/		<b>a</b> t			
Development of allotments to	take pressure on current n	J year waiting i	51.			
Clydebank Community Spor	ts Hub					
Project Life Financials	3,865	3,813	99%	3,905	40	1
Current Year Financials	52	0	0%	92	40	76
Project Description	Creation of a commu	nity and sport h	ub.			
Project Lifecycle	Planned End Date	3	1-Mar-20	Forecast End Date	30	)-Nov-19
Main Issues / Reason for Va	riance					
The forecast outturn is an ove costs incurred during the cons continue to work with contract pitch maintenance payments.	truction that were not origin	ally captured w	ithin the sco	ope of the project and c	ontract sum.	Officers
Mitigating Action						
WDC is contractually obliged t				1 2		•
account at the earliest opportu	ractor CBC, Central Buildin inity.	g Contractors (	Glasgow) Li	td. regularly, with a view	w to agreeing t	ne final
	inity.	-	<b>-</b> <i>i</i>			

#### MONTH END DATE

31 December 2019

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PERIOD

		Pi	roject Life Fina	ancials		Project Life Financials						
Budget Details	Budget	Spend to Da	te	Forecast Spend	Variance							
	£000	£000	%	£000	£000	0						
Sporto Essilition Upgradas												
Sports Facilities Upgrades	100	10	69/	100	0	00						
Project Life Financials	182 180	10 8	6% 5%	182 60	0	0%						
Current Year Financials	Project is part of wid				<mark>(120)</mark> נחו טח והמנכח ועח	67%- מוחק ווסח						
Project Description	Sports Scotland Age		-Mar-20 Fore			May 20						
Project Lifecycle Main Issues / Reason for Varia		31	-Mar-20 Fore	casi Enu Dale	31.	-May-20						
The budget has been allocated				. <b>.</b>								
project cost is excepted to total by £0.020m to allow the project an anticipated start date of mid financial year with £0.120m requ	to progress. The contrac February with completion	t is expected to b end of May 2020	e awarded afte . £0.060m is fo	r the tender com precast to be spe	mittee on 21 Jar	nuary with						
Mitigating Action												
Mitigating Action None available at this time. Anticipated Outcome												
<b>Mitigating Action</b> None available at this time.	albeit later than first antic											
<b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> To deliver project within budget												
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter	nsion	ipated.			0	09						
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials	n <b>sion</b> 650	ipated. 165	25%	650	0 (445)							
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials	n <b>sion</b> 650 485	ipated. 165 0	25% 0%		0 (445)	0% -92%						
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials Project Description	n <b>sion</b> 650	ipated. 165 0 cemetery in Vale	25% 0% e of Leven.	650 40	(445)	-929						
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials	n <b>sion</b> 650 485 Extension of existing Planned End Date	ipated. 165 0 cemetery in Vale	25% 0%	650 40	(445)							
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia Difficulties in purchasing the pre now complete and the land was February 2019 IRED committee to conclude the purchase. Once	nsion 650 485 Extension of existing Planned End Date ance eferred site resulted in ear deemed suitable in Octol to purchase land. Legal a purchase is complete the	ipated. 165 0 cemetery in Vale 31 ly delays to this p per 2018. Negotia are now in the pro	25% 0% e of Leven. -Mar-20 Fore project. Site inve ations are now o ocess of workin o tender. It is a	650 40 cast End Date estigation works of complete and ap g through a legal nticipated that or	(445) 31- on the preferred proval granted a issue that has s	-92 -Dec-20 site are t surfacec						
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia Difficulties in purchasing the pre now complete and the land was February 2019 IRED committee to conclude the purchase. Once £0.040m will be incurred this fin Mitigating Action	650 485 Extension of existing Planned End Date ance eferred site resulted in ear deemed suitable in Octol to purchase land. Legal a purchase is complete the ancial year with £0.445m	165 0 cemetery in Vale 31 ly delays to this p ber 2018. Negotia are now in the pro e project will go to required to be rep	25% 0% e of Leven. -Mar-20 Fore ations are now o ocess of workin o tender. It is a phased to 2020	650 40 cast End Date estigation works of complete and ap g through a legal nticipated that or /21.	(445) 31- on the preferred proval granted a issue that has s	-92 -Dec-20 site are t surfaced						
Mitigating Action None available at this time. Anticipated Outcome To deliver project within budget Vale of Leven Cemetery Exter Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia Difficulties in purchasing the pre now complete and the land was February 2019 IRED committee to conclude the purchase. Once £0.040m will be incurred this fin	650 485 Extension of existing Planned End Date ance eferred site resulted in ear deemed suitable in Octol to purchase land. Legal a purchase is complete the ancial year with £0.445m	165 0 cemetery in Vale 31 ly delays to this p ber 2018. Negotia are now in the pro e project will go to required to be rep	25% 0% e of Leven. -Mar-20 Fore ations are now o ocess of workin o tender. It is a phased to 2020	650 40 cast End Date estigation works of complete and ap g through a legal nticipated that or /21.	(445) 31- on the preferred proval granted a issue that has s	-92 -Dec-20 site are t surfaced						

MONTH END DATE

#### PERIOD 9 **Project Life Financials** Budget Details Forecast Variance **Spend to Date** Budget Spend £000 £000 % £000 £000 % New Sports Changing Facility Dumbarton West (Old OLSP site) 5 Project Life Financials 350 0% 3 1% 350 0 333 3 Current Year Financials 0% 3 (330)0% Project Description New Sports Changing Facility Dumbarton West (Old OLSP site). Planned End Date **Project Lifecycle** 31-Mar-21 Forecast End Date 31-Mar-21 Main Issues / Reason for Variance Demolition and site investigation works are complete. Planning permission has been submitted and start date of construction works to be confirmed, it is therefore unlikely that works will be complete this financial year. As a result £330k is required to be rephased into 2020/21. **Mitigating Action** Continue to liaise with Planning to take the project forward and minimise delay. Anticipated Outcome To deliver new sports changing facility. Flood Risk Management 6 **Project Life Financials** 781 20% 781 0 0% 155 155 20% **Current Year Financials** 781 500 (281)-36% Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Project Description **Project Lifecycle** Planned End Date 31-Mar-20 Forecast End Date 31-Mar-21 Main Issues / Reason for Variance Contractor has been engaged to take on flood risk management. Flood modelling of River Leven and other projects are under way along with works to improve water courses Balloch and Dumbarton. These will continue throughout 2019/20, however at this time it is expected that only £0.500m of the current year budget will be spent in 2019/20, with £0.281m required to be rephased to 2020/21.

#### **Mitigating Action**

Ability to mitigate is limited due to time lost due to SEPA restrictions and delay to contractual arrangements.

#### Anticipated Outcome

Project completed within budget albeit later than anticipated.

**APPENDIX 7** 

31 December 2019

## MONTH END DATE

31 December 2019

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PERIOD

		Project Life Financials						
Budget Details	Budget	Budget Spend to Date		Forecast Spend	Variance			
	£000	£000	%	£000	£000	Q		
A811 Lomond Bridge								
Project Life Financials	3,900	57	1%	3,900	0	09		
Current Year Financials	3,653	41	1%	1,853	(1,800)	-49%		
Project Description	Upgrade of Lomono		170	1,000	(1,000)			
Project Lifecycle	Planned End Date	-	I-Mar-21 Fo	precast End Date	30	)-Jun-19		
Main Issues / Reason for Val		0						
None Required at this time.								
None Required at this time. Anticipated Outcome Upgrade of Lomond Bridge.								
Anticipated Outcome Upgrade of Lomond Bridge.								
Anticipated Outcome Upgrade of Lomond Bridge.	187	18	10%	187	0	09		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion	187 187	18 18	10% 10%	187 19	0 (168)			
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description	187 Oil to Gas Conversi	18 ion in council buil	10% dings.	19	(168)	0% -90%		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle	187 Oil to Gas Conversi Planned End Date	18 ion in council buil	10% dings.		(168)			
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Var	187 Oil to Gas Conversi Planned End Date riance	18 ion in council buil 31	10% dings. 1-Mar-20 Fc	19 precast End Date	(168) 30	-90 <sup>4</sup> Apr-20-(		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle	187 Oil to Gas Conversi Planned End Date riance r house replacement work al from Tender committee ng was held with Procurem	18 ion in council build 31 s to be rephased February. Tender	10% dings. 1-Mar-20 Fo to 2020/21 w s have been	19 precast End Date vith works to be carr received with financ	(168) 30 ied out School <i>A</i> ial analysis and	-90 )-Apr-20 April 202 I quality		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Var Remaining Carleith main boile recess, dependent on approva assessment complete. Meetin and next stage is to commence	187 Oil to Gas Conversi Planned End Date riance r house replacement work al from Tender committee ng was held with Procurem	18 ion in council build 31 s to be rephased February. Tender	10% dings. 1-Mar-20 Fo to 2020/21 w s have been	19 precast End Date vith works to be carr received with financ	(168) 30 ied out School <i>A</i> ial analysis and	-90' )-Apr-20 April 202( I quality		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Van Remaining Carleith main boile recess, dependent on approva assessment complete. Meetin and next stage is to commence Mitigating Action	187 Oil to Gas Conversi Planned End Date riance r house replacement work al from Tender committee ng was held with Procurem e procurement strategy.	18 ion in council build 31 s to be rephased February. Tender	10% dings. 1-Mar-20 Fo to 2020/21 w s have been	19 precast End Date vith works to be carr received with financ	(168) 30 ied out School <i>A</i> ial analysis and	-90 )-Apr-20 April 202 I quality		
Anticipated Outcome Upgrade of Lomond Bridge. Oil to Gas Conversion Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Van Remaining Carleith main boile recess, dependent on approva assessment complete. Meetin	187 Oil to Gas Conversi Planned End Date riance r house replacement work al from Tender committee ng was held with Procurem e procurement strategy.	18 ion in council build 31 s to be rephased February. Tender	10% dings. 1-Mar-20 Fo to 2020/21 w s have been	19 precast End Date vith works to be carr received with financ	(168) 30 ied out School <i>A</i> ial analysis and	-90 )-Apr-20 April 202 I quality		

#### MONTH END DATE

31 December 2019

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PERIOD

Project Life Financials       135       0       0%       135       0         Current Year Financials       135       0       0%       20       (115)         Project Description       Installation of Solar Panels on Council buildings.       Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Ap         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome       Project Uife Financials       2,642       703       27%       2,642       0         Project Life Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligned       135       0       0       0			Р	roject Life	Financials		
Solar Panel Installation         Project Life Financials       135       0       0%       135       0         Current Year Financials       135       0       0%       20       (115)         Project Description       Installation of Solar Panels on Council buildings.         Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Ap         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome         Project Will be delivered later than anticipated.       Project Life Financials       2,642       703       27%       2,642       0         Current Year Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie	Budget Details	Budget	Budget Spend to Date			Variance	
Current Year Financials       135       0       0%       20       (115)         Project Description       Installation of Solar Panels on Council buildings.       Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Aj         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome       Project Uil be delivered later than anticipated.         Regeneration/Local Economic Development       Project Life Financials       2,642       703       27%       2,642       0         Project Description       Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie		£000	£000	%	£000	£000	9/
Project Life Financials13500%1350Current Year Financials13500%20(115)Project DescriptionInstallation of Solar Panels on Council buildings.Project LifecyclePlanned End Date31-Mar-20Forecast End Date30-ApMain Issues / Reason for VarianceOriginal project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibilityOriginal project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibilityis being worked up by BAM FM.If the financials stack up then this project will progress.Mitigating ActionShould St Peter the Apostle not be feasible other projects will look to be brought forward.Anticipated OutcomeProject Life Financials2,642Project Life Financials2,6420Current Year Financials2,64213527%2,408(233)Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , alignerProject Descriptionthe Economic Strategy 2015-20. External funding will be sought to maximise opportunitie	Solar Panel Installation						
Current Year Financials       135       0       0%       20       (115)         Project Description       Installation of Solar Panels on Council buildings.         Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Aj         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome         Project Life Financials       2,642       703       27%       2,642       0         Current Year Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie		135	0	0%	135	0	0%
Project Description       Installation of Solar Panels on Council buildings.         Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Aj         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Mitigating Action       Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome         Project Life Financials       2,642       703       27%       2,642       0         Current Year Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligned the Economic Strategy 2015-20. External funding will be sought to maximise opportunitied			-			-	-85%
Project Lifecycle       Planned End Date       31-Mar-20       Forecast End Date       30-Ap         Main Issues / Reason for Variance       Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.       Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.       Anticipated Outcome         Project Life Financials       2,642       703       27%       2,642       0         Current Year Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie			-			(112)	
Main Issues / Reason for Variance         Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.         Mitigating Action         Should St Peter the Apostle not be feasible other projects will look to be brought forward.         Anticipated Outcome         Project will be delivered later than anticipated.         Regeneration/Local Economic Development         Project Life Financials       2,642       703       27%       2,642       0         Current Year Financials       2,642       703       27%       2,408       (233)         Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie	, ,			0	Forecast End Date	30	)-Apr-20
Original project no longer viable. St Peter the Apostle is now being considered for PV system instead. At present a feasibility is being worked up by BAM FM. If the financials stack up then this project will progress.           Mitigating Action           Should St Peter the Apostle not be feasible other projects will look to be brought forward.           Anticipated Outcome           Project will be delivered later than anticipated.           Regeneration/Local Economic Development           Project Life Financials         2,642           2,642         703         27%           2,408         (233)           Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , aligner the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie							
Regeneration/Local Economic DevelopmentProject Life Financials2,64270327%2,6420Current Year Financials2,64270327%2,408(233)Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , alignerProject Descriptionthe Economic Strategy 2015-20. External funding will be sought to maximise opportunities	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action	e. St Peter the Apostle is r I. If the financials stack up	o then this project	will progres	SS.	resent a feasib	ility study
Project Life Financials2,64270327%2,6420Current Year Financials2,64270327%2,408(233)Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , alignerProject Descriptionthe Economic Strategy 2015-20. External funding will be sought to maximise opportunities	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome	e. St Peter the Apostle is r l. If the financials stack up t be feasible other project	o then this project	will progres	SS.	resent a feasib	ility study
Current Year Financials2,64270327%2,408(233)Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , alignerProject Description	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome Project will be delivered later th	e. St Peter the Apostle is r l. If the financials stack up t be feasible other project han anticipated.	o then this project	will progres	SS.	resent a feasib	ility study
Budget to facilitate the delivery of Regeneration throughout West Dunbartonshire , alignedProject Descriptionthe Economic Strategy 2015-20. External funding will be sought to maximise opportunities	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome Project will be delivered later th Regeneration/Local Economi	e. St Peter the Apostle is r l. If the financials stack up t be feasible other project han anticipated. ic Development	o then this projects will look to be b	: will progres	ard.		
Project Description the Economic Strategy 2015-20. External funding will be sought to maximise opportunitie	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome Project will be delivered later th Regeneration/Local Economi Project Life Financials	e. St Peter the Apostle is r I. If the financials stack up t be feasible other project han anticipated. ic Development 2,642	o then this projects will look to be b	will progres rought forwa	ss. ard.  2,642	0	09
	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome Project will be delivered later th Regeneration/Local Economi Project Life Financials	e. St Peter the Apostle is r I. If the financials stack up t be feasible other project nan anticipated. <b>ic Development</b> 2,642 2,642	o then this project s will look to be b 703 703	will progres rought forwa 27% 27%	ss. ard. 2,642 2,408	0 (233)	09
Project Lifecycle Planned End Date 31-Mar-20 Forecast End	Main Issues / Reason for Var Original project no longer viable is being worked up by BAM FM Mitigating Action Should St Peter the Apostle no Anticipated Outcome Project will be delivered later th Regeneration/Local Economi Project Life Financials Current Year Financials	e. St Peter the Apostle is n I. If the financials stack up t be feasible other project nan anticipated. ic Development 2,642 2,642 Budget to facilitate t the Economic Strate	o then this project s will look to be b 703 703 he delivery of Res egy 2015-20. Exte	will progres rought forwa 27% 27% generation t	2,642 2,408 2,408	0 (233) partonshire , ali	0% -9% igned to

The spend profile accounts for a range of Economic Development projects underway this financial year including the biodiversity park in St Eunan's, there has been a requirement for increased expenditure on the site of £0.033m and more recent additional costs associated with the northern boundary fence which requires unforeseen works due to its poor structural condition that equate to approximately £0.190m. The development for the Dumbarton Waterfront Path continues, project management of Queens Quay development, design development for the Town Centre Fund projects which is well advanced, Alexandria Masterplan and North Clyde Riverbank (Bowling) infrastructure planning, final payments for the Balloch improvement projects and public realm improvements in Alexandria. The delay by the Mitchell Way, Alexandria, developer has meant that the funds allocated to the relocation of the gas pipe to prepare the currently-Council owned site for development will slip into next financial year.

## **Mitigating Action**

Ongoing discussions with the Lidl developer to determine timescale for development, which impacts the Mitchell Way, Alexandria progression.

#### **Anticipated Outcome**

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

#### MONTH END DATE

31 December 2019

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PERIOD

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	Project Life Financials							
Budget Details	Budget	Spend to	Date	Forecast Spend	Varia	nce		
	£000	£000	%	£000	£000	%		
Exxon City Deal								
Project Life Financials	34,050	1,427	4%	34,050	0	0%		
Current Year Financials	1,096	110	10%	400	(696)	-63%		
Project Description	As part of the Cit A82 route include		WDC Exxon	site at Bowling re	generation with	alternative		
Project Lifecycle	Planned End Dat	e	31-Mar-25	Forecast End Dat	e	31-Mar-25		

#### Main Issues / Reason for Variance

Regular updates are provided at every Council meeting, with City Deal papers presented at each meeting. The main issues contained within the new Council's approved Outline Business Case are still valid, which include Exxon's remediation strategy, land transfer arrangements and issues relating to adjoining owners. Until Exxon remediation strategy is approved and land transfer arrangements are resolved, only limited work can be undertaken (e.g. EIA) As the remediation strategy is being led by Exxon, at this time it is difficult to determine when it will be approved. Exxon is still in discussions with SEPA and WDC-Environmental Health to agree several items before it can be approved, however the timescales of this are outwith Council control. Prior to a commercial deal being concluded, approx. spend will be £400k this financial year.

## **Mitigating Action**

Contained within Risk register monitored by Exxon Management Board. Technical reviews are being carried between our consultant PBA and Exxon consultants WSP to assess the proposed remediation strategy and to review historical data and reports. WDC Officers are engaged with Exxon representatives in order to assess any programme implications. Exxon is progressing with discussions with the planning department and SEPA as well as providing any technical information required.

## Anticipated Outcome

Delivery of the project on time and within the increased budget.

Project Life Financials		0	0%	859	0	0%
	859	0			_	
Current Year Financials	859	0	0%	30	(829)	-97%
Project Description	Scottish Government fur	nding to help i	improve local to	wn centres.		
Project Lifecycle	Planned End Date	31·	-Mar-20 Fore	cast End Date	31	1-Mar-21
Main Issues / Reason for Var	iance					
Four projects were approved a rack to be legally committed th 2020/21, when physical progre	is financial year which will sec	ure funding.	However no sig			
Vitigating Action						
None required.						
Anticipated Outcome						

To provide improved town centres in West Dunbartonshire.

#### MONTH END DATE

31 December 2019

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## PERIOD

		F	Project Life F	inancials		
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Variance	
	£000	£000	%	£000	£000	9
Community Capital Fund						
Project Life Financials	3,610	3,542	98%	3,610	0	0%
Current Year Financials	568	500	88%	568	0	0%
Project Description	Upgrade and impro	ove recreational fa	cilities throug	hout West Dunbart	onshire.	
Project Lifecycle	Planned End Date	3	1-Mar-20 Fo	precast End Date	31-	Mar-20
Main Issues / Reason for Va	riance					
Castlehill upgrade to MUGA is Park, Moss o Balloch and Cen completion date of 31st March Mitigating Action	ntral Alexandria have now	•			•	
None required at this time.						
Anticipated Outcome						
•	throughout M/DC					
Improved recreational facilities	s infoughout wDC.					
Community Sports Fund						
Project Life Financials	472	406	86%	472	0	09
Current Year Financials	92	26	28%	92	0	09
Project Description	Match funding of up facilities.				-	
Project Lifecycle	Planned End Date	3	1-Mar-20 Fo	precast End Date	31-	Mar-20
Main Issues / Reason for Va		0			01	
2017/18 was the final year of a have evaluated submissions re spend is dependent on externa <b>Mitigating Action</b>	a project to fund external/c eceived within the final rou	und of application	s. Full spend			
Officers will continue to liaise	with community aroups to	ensure progress	is made with r	oroiects		
Anticipated Outcome		energie progrooo				
Improve sport facilities to a wid	de range of organisations	WDC.				
	are range of organioutorio					
Holm Park & Yoker Athletic	FC					
Project Life Financials	750	740	99%	750	0	09
Current Year Financials	314	304	97%	314	0	09
Project Description	Develop a new 3G access.				-	
						-

31-Oct-19

## Main Issues / Reason for Variance

Works commenced on site December 2018 and project complete at October 2019 and awaiting final recharges. Retentions due 2020/21.

31-Mar-20 Forecast End Date

Planned End Date

## Mitigating Action

None required.

Project Lifecycle

## Anticipated Outcome

Project delivered on budget but later than expected.

#### MONTH END DATE

31 December 2019

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## PERIOD

		Project Life Financials							
Budget Details	Budget	Spend to		Forecast Spend	Variance				
	£000	£000	%	£000	£000	0			
Environmental Improvement	Fund								
Project Life Financials	1,690	1,580	93%	1,690	0	0%			
Current Year Financials	614	503	82%	590	(24)	-4%			
Project Description	This fund has been throughout West D			ental improvement pr	ojects for commu	nities			
Project Lifecycle	Planned End Date	1	31-Mar-20	Forecast End Date	31-	Mar-20			
Main Issues / Reason for Vari	ance								
budget. <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Mountblow 3G pitch completed	within available budget	albeit later than	anticipated.						
New Clydebank Leisure Centr									
Project Life Financials	23,758	23,755	100%	,	0	0%			
Current Year Financials	3	0	5%	3	0	0%			
Project Description	Provision of new le								
Project Lifecycle	Planned End Date	ł	31-Mar-20	Actual End Date	31-	Mar-17			
Main Issues / Reason for Vari									
No issues to report, final minor	expenditure to be incurr	ed in 2019/20.							
Mitigating Action									
None required at this time.									
Anticipated Outcome				040/40					
Project delivered on time and u	nder budget. Underspe	nd removed fro	m budget in 2	2018/19.					
Dalmonach CE Centre									
Project Life Financials	1,150	1,075	93%	,	0	0%			
Current Year Financials	806	806	100%		0	0%			
		nmunity facilitia	s with additior	nal space for early yea	ars provisions.				
Project Description	I o create new con								
Project Description Project Lifecycle	To create new con Planned End Date	-		Forecast End Date	29-	Feb-20			
	Planned End Date	-			29-	Feb-20			
Project Lifecycle	Planned End Date ance		31-Mar-21	Forecast End Date					
Project Lifecycle <b>Main Issues / Reason for Vari</b> Dalmonach works on-site howe	Planned End Date ance		31-Mar-21	Forecast End Date					

# Anticipated Outcome

To create new community facilities with additional space for early years provisions.

Project Life Financials	3,639	3,581	98%	ő 3,639	0	0%
Current Year Financials	209	151	72%	<i>а</i> 209	0	0%
Project Description	Restoration and Rege	neration of Lev	engrove F	Park.		
Project Lifecycle	Planned End Date	31	-Mar-20	Forecast End Date	31	-Jul-19
Main Issues / Reason for Va	iriance					
	•	•	•	•	•	
	•	•	•	•	•	
late was updated to reflect th	is. The project started Augus	•	•	•	•	
Early delays due to timescales date was updated to reflect th at the depot are now also com <b>Mitigating Action</b>	is. The project started Augus	•	•	•	•	
date was updated to reflect th at the depot are now also com Mitigating Action	is. The project started Augus	•	•	•	•	
date was updated to reflect th at the depot are now also com	is. The project started Augus	•	•	•	•	

## MONTH END DATE

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PERIOD

		Р	roject Life	Financials				
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Variance			
	£000	£000	%	£000	£000	0		
Public non-adopted paths a	ind roads							
Project Life Financials	629	336	53%	629	0	0%		
Current Year Financials	548	255	46%	548	0	0%		
Project Description		Upgrades to drainage and lighting to enhance the lifespan of paths and roads within facilities in public parks, cemeteries and civic spaces.						
Project Lifecycle	Planned End Date	31	-Mar-20	Forecast End Date	31-	Mar-20		
Main Issues / Reason for Va	ariance							
Works to be complete as soo	n as possible.							
Anticipated Outcome								
Upgraded footpaths.								
Upgraded footpaths. Auld Street Clydebank - Bo								
Upgraded footpaths. Auld Street Clydebank - Bor Project Life Financials	400	214	53%	400	0	0%		
Upgraded footpaths. <b>Auld Street Clydebank - Bo</b> Project Life Financials Current Year Financials	400 188	2	1%	188	0			
Upgraded footpaths. <b>Auld Street Clydebank - Bo</b> Project Life Financials Current Year Financials Project Description	400 188 Completion of roadv	2 vorks associated	1% with Auld S	188 Street housing develop	0 ment.	0%		
Upgraded footpaths. <b>Auld Street Clydebank - Bo</b> Project Life Financials Current Year Financials Project Description Project Lifecycle	400 188 Completion of roadv Planned End Date	2 vorks associated	1% with Auld S	188	0 ment.			
Upgraded footpaths. Auld Street Clydebank - Bor Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va	400 188 Completion of roadv Planned End Date ariance	2 vorks associated 31	1% with Auld S -Mar-20	188 Street housing develop Forecast End Date	0 ment. 31-	0%		
Upgraded footpaths. <b>Auld Street Clydebank - Bo</b> Project Life Financials Current Year Financials Project Description Project Lifecycle	400 188 Completion of roadv Planned End Date ariance ave been dependent on the	2 vorks associated 31 progress of the b	1% with Auld S -Mar-20 puilder on s	188 Street housing develop Forecast End Date ite. Builder has now co	0 ment. 31-	09		
Upgraded footpaths. Auld Street Clydebank - Bor Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va The timing of further works ha	400 188 Completion of roadv Planned End Date ariance ave been dependent on the	2 vorks associated 31 progress of the b	1% with Auld S -Mar-20 puilder on s	188 Street housing develop Forecast End Date ite. Builder has now co	0 ment. 31-	09		
Upgraded footpaths. Auld Street Clydebank - Bor Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va The timing of further works has completion and Council works	400 188 Completion of roadv Planned End Date ariance ave been dependent on the	2 vorks associated 31 progress of the b	1% with Auld S -Mar-20 puilder on s	188 Street housing develop Forecast End Date ite. Builder has now co	0 ment. 31-	09		
Upgraded footpaths. Auld Street Clydebank - Bor Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Va The timing of further works ha completion and Council works Mitigating Action	400 188 Completion of roadw Planned End Date ariance ave been dependent on the s commenced mid- Novemb	2 vorks associated 31 progress of the b per and expected	1% with Auld S -Mar-20 puilder on s	188 Street housing develop Forecast End Date ite. Builder has now co	0 ment. 31-	09		

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## PERIOD

		Pro	ject Life Fi	nancials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	0
Cycling, Walking and Safer	Streets					
Project Life Financials	147	0	0%	147	0	09
Current Year Financials	147	0	0%	147	0	09
Project Description	Introduction of enha within West Dunbar	anced walking routes tonshire.	s and traffic	calming schemes t	o introduce safe	er streets
Project Lifecycle	Planned End Date	31-N	lar-20 Foi	ecast End Date	31-	-Mar-20
Main Issues / Reason for Va	ariance					
Works progressing with cross be fully spent in 2019/20.	sing facility at Balloch and c	cycle path works in E	Sumbarton.	At this time it is an	ticipated the bud	dget will
Mitigating Action Aiming to complete works as Anticipated Outcome Works complete within budge	·	ad				
Footways/Cycle Path Upgra	Ides					
Project Life Financials	90	5	6%	90	0	0
Current Year Financials	90	5	6%	90	0	0
Project Description	Renewal and/or enl	nancement of failed	footpaths/cy	cle paths through	West Dunbartor	nshire.
Project Lifecycle	Planned End Date	31-N	lar-20 Foi	ecast End Date	31·	-Mar-20
Main Issues / Reason for Va	ariance					
Proposed works at Park Stree the A82 footway and the resu programmed in this financial	rface of Glasgow Road from			•		e part of
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project completed within bud	get.					
Diver Lever Fleed Dreverti	an Oakama					
River Leven Flood Preventi		0	00/	000	0	0
Project Life Financials	800	0	0%	800	0	0
Current Year Financials	100 Diver Leven Fleed	0 Dravantian Sahama	0%	220	120	120
Project Description		Prevention Scheme.		a a a a t E a d Data	04	Mar 00
Project Lifecycle Main Issues / Reason for Va	Planned End Date	31-10	lar-23 FOI	ecast End Date	31	-Mar-23
					00.000 ·	
Consultant engaged and curr				Scheme. At this til	me £0.220m is	
anticipated to be spent this ye	ear, accelerating £0.120M T		anocation.			
Mitigating Action						
invone required at this time						

None required at this time. Anticipated Outcome Project completed within budget.

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		Р	roject Life	Financials		
Budget Details	Budget	Spend to Da	te	Forecast Spend	Variance	
	£000	£000	%	£000	£000	(
Infrastructure - Flooding						
Project Life Financials	161	59	37%	161	0	0
Current Year Financials	161	59 59	37%	161	0	0
Project Description				inimise flood risk withir	-	
Project Lifecycle	Planned End Date			Forecast End Date		-Mar-20
Main Issues / Reason for V		51	-10121-20	Torecast End Date	51	-11121-20
granted by new filling station, drainage works, and A810 dr required.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project completed within bud	lget.					
Infrastructure - Roads						
	E 139	0.740	400/	E 470	0	C
Project Life Financials Current Year Financials	5,478	2,710	49%	5,478	0	
	5,478	2,710	49%	5,478	0	(
Project Description	Infrastructure - Roa		Max 00	Foregot Find Data	04	
Project Lifecycle Main Issues / Reason for V	Planned End Date	31	-Mar-20	Forecast End Date	31-	-Mar-20
			a thia huala		ala a ta ala a	
There is a full programme of	resurfacing works for 2019/	20 which will utilis	se this budg	jet, with works progres	ising to plan.	
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project completed on time ar	nd within budget.					
A813 Road Improvement P	hase 2					
Project Life Financials	2,325	0	0%	2,325	0	(
Current Year Financials	2,320	0	0%	2,320	0	(
Project Description	A813 Road Improve	-	070	0	0	, c
Project Lifecycle	Planned End Date		-Mar-26	Forecast End Date	21.	-Mar-26
Main Issues / Reason for V		51	10101-20	i orodasi Enu Dale	51	11101-20
No issues to report.						
Mitigating Action						
None required at this time.						

**APPENDIX 8** 

## Anticipated Outcome

To provide an improved A813.

6 A811 Infrastructure Works						
Project Life Financials	1,500	1,393	93%	6 1,500	0	0%
Current Year Financials	274	167	61%	6 274	0	0%
Project Description	A811 Infrastructure V	Vorks.				
Project Lifecycle	Planned End Date		31-Mar-20	Forecast End Date	31	-Mar-20
Main Issues / Reason for Va	riance					

Road reconstruction requirements spanning Drymen Road, Balloch to Kilmaronock Church have been identified with infrastructure improvement with new drainage. Project was underway in 2018 and resurfacing works have now been completed. Signage review also now completed and remainder of the works will be carried out in winter 2019/20.

## **Mitigating Action**

None required at this time.

## Anticipated Outcome

Project will be delivered on time and within budget with slippage related to retention payments only.

#### MONTH END DATE

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		Project Life Financials							
Budget Details	Budget	Spend to Da	te	Forecast Spend	Variance				
	£000	£000	%	£000	£000	(			
Protective overcoating to 4 of	over bridges River Lever	1							
Project Life Financials	1,080	0	0%	1,080	0	09			
Current Year Financials	270	0	0%	320	50	19			
Project Description	To overcoat 4 bridg	es over River Lev	en.						
Project Lifecycle	Planned End Date	31	-Mar-25 For	ecast End Date	31-	Mar-25			
Main Issues / Reason for Va	riance								
taking longer than anticipated works to establish precise sco allocation. Retentions due 202 <b>Mitigating Action</b> None available at this time. <b>Anticipated Outcome</b> Project to be delivered in line v	pe of works commenced is 21/22.	ate November wit							
Strathclyde Partnership for	Transport - Bus, cycling	and walking infra	astructure im	provements & Pa	rk and Rides				
Project Life Financials	550	48	0%	550	0	0			
Current Year Financials	550	48	0%	550	0	0			
Project Description	Strathclyde Partners			-					
Project Lifecycle	Planned End Date	31	-Mar-20 For	ecast End Date	31-	Mar-20			
Main Issues / Reason for Va	riance								
With regards to A814 congesti are now physically complete. throughout WDC and are due rides ongoing. <b>Mitigating Action</b> None Required at this time.	With regards to Bus infras	tructure improven	nents, high boi	ders at bus stops	works progressi	ng			
Anticipated Outcome									
-	bus, cycling and walking r	routes within Wes	t Dunbartonsh	ire.					
Anticipated Outcome	bus, cycling and walking r	routes within Wes	t Dunbartonsh	ire.					
Anticipated Outcome		routes within Wes	t Dunbartonsh	ire.					
Anticipated Outcome To deliver improved specified,		routes within Wes	t Dunbartonsh 102%	ire. 302	17	6			
Anticipated Outcome To deliver improved specified, Strathleven Park and Ride C	ar Park				17 17	6			
Anticipated Outcome To deliver improved specified, Strathleven Park and Ride C Project Life Financials	ar Park 285	290 40 nal car parking off	102% 113% Strathleven P	302 52 lace adjoining Chu	17	48			
Anticipated Outcome To deliver improved specified, Strathleven Park and Ride C Project Life Financials Current Year Financials	ar Park 285 35 Provision of additior	290 40 nal car parking off ride and overflow	102% 113% Strathleven P for town cent	302 52 lace adjoining Chu	17 Irch car Park. To	48			

er 2019

**APPENDIX 8** 

Project Lifecycle Planned End Da Main Issues / Reason for Variance Project now complete with retentions paid 2019/20. Mitigating Action None Required at this time. Anticipated Outcome Project completed albeit later than anticipated.

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		Р	Project Life Financials							
Budget Details	Budget	Spend to Da	ite	Forecast Spend	Variance					
	£000	£000	%	£000	£000					
Street lighting and associated	d electrical infrastructu	re								
Project Life Financials	209	82	39%	209	0	C				
Current Year Financials	187	60	32%	187	0	C				
Project Description	Street lighting and a	associated electric	al infrastruc	ture.						
Project Lifecycle	Planned End Date	31	-Mar-20 F	orecast End Date	31-	Mar-20				
Main Issues / Reason for Vari	ance									
Work is being carried out in hou	use and will be suppleme	nted via external	contractors t	hrough quick quote in	n 2019/20.					
Mitigating Action				0 1 1						
None available.										
Anticipated Outcome										
Project completed on time and	within budget.									
	-									
Turnberry Homes - traffic calr	ning/ management at T	urnberry housin	g developm	nent off Castle Road						
Project Life Financials	60	53	88%	60	0	(				
Current Year Financials	7	0	0%	7	0	(				
Project Description	Funding has been r	received from Turi	herry Home	es and will be used to	introduce traffic	: calmi				
			1001191101110			0001111				
Project Lifecycle	Planned End Date		•	orecast End Date						
			•							
Project Lifecycle	ance	31	-Mar-20 F	orecast End Date	31-	Mar-2				
Project Lifecycle Main Issues / Reason for Vari	<b>ance</b> carry out works in conjune	31 ction with Park St	-Mar-20 F	orecast End Date	31-	Mar-2				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to c	<b>ance</b> carry out works in conjune	31 ction with Park St	-Mar-20 F	orecast End Date	31-	Mar-2				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to c rescheduled to 2019/20 due to p	ance carry out works in conjune prioritisation of resources	31 ction with Park St 3.	-Mar-20 F	orecast End Date	31-	Mar-2				
Project Lifecycle Main Issues / Reason for Vari Plans have been re-phased to c rescheduled to 2019/20 due to Mitigating Action	ance carry out works in conjune prioritisation of resources	31 ction with Park St 3.	-Mar-20 F	orecast End Date	31-	Mar-2				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to c rescheduled to 2019/20 due to p <b>Mitigating Action</b> Officers will continue to work wi	ance carry out works in conjunc prioritisation of resources th Procurement regarding	31 ction with Park St s. g contractual issu	-Mar-20 F to Dumbarto	orecast End Date	31- , which have nov	Mar-2				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to o rescheduled to 2019/20 due to p <b>Mitigating Action</b> Officers will continue to work wi <b>Anticipated Outcome</b> Project to be finalised in conjunc	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas	31 ction with Park St s. g contractual issu	-Mar-20 F to Dumbarto	orecast End Date	31- , which have nov	Mar-20				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to construct the rescheduled to 2019/20 due to project to be finalised in conjunce <b>Mitigating Action</b> Officers will continue to work with the rescheduled outcome Project to be finalised in conjunce <b>Electrical Charging Points - Rescheduled</b>	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas	31 ction with Park St s. g contractual issu	-Mar-20 F to Dumbarto	orecast End Date	31- , which have nov	Mar-20				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to o rescheduled to 2019/20 due to p <b>Mitigating Action</b> Officers will continue to work wi <b>Anticipated Outcome</b> Project to be finalised in conjunct <b>Electrical Charging Points - R</b> Project Life Financials	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas	31 ction with Park St s. g contractual issu	-Mar-20 F to Dumbarto	orecast End Date	31- , which have nov	Mar-20				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to construct the rescheduled to 2019/20 due to project to be finalised in conjunce <b>Mitigating Action</b> Officers will continue to work with the rescheduled outcome Project to be finalised in conjunce <b>Electrical Charging Points - R</b>	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas capid Charge	31 ction with Park St s. g contractual issu st - Park St to Du	-Mar-20 F to Dumbarto es. mbarton Eas	orecast End Date on East Train Station St Train Station pathw	31- , which have nov /ay.	Mar-20 w beer				
Project Lifecycle Main Issues / Reason for Vari Plans have been re-phased to o rescheduled to 2019/20 due to p Mitigating Action Officers will continue to work wi Anticipated Outcome Project to be finalised in conjunct Electrical Charging Points - R Project Life Financials	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas <b>Rapid Charge</b> 170 170	31 ction with Park St s. g contractual issu st - Park St to Dur 0 0	-Mar-20 F to Dumbarto es. mbarton Eas 0% 0%	orecast End Date on East Train Station st Train Station pathw 170	31- , which have nov /ay. 0 0	Mar-20 w beer				
Project Lifecycle <b>Main Issues / Reason for Vari</b> Plans have been re-phased to construct the rescheduled to 2019/20 due to project to project to be finalised in conjunct <b>Electrical Charging Points - R</b> Project Life Financials Current Year Financials	ance carry out works in conjunc prioritisation of resources th Procurement regarding ction with Dumbarton Eas ction with Charge	31 ction with Park St s. g contractual issu st - Park St to Dur 0 0 awarded from Tra	-Mar-20 F to Dumbarto es. mbarton Eas 0% 0% nsport Scotla	orecast End Date on East Train Station at Train Station pathw 170 170	31- , which have nov vay. 0 0 n of electrical ch	Mar-20 w beer				

**APPENDIX 8** 

## Mitigating Action None required at this time. Anticipated Outcome Installation of rapid charge electrical car charging points.

Project Life Financials	260	212	81%	<b>6</b> 260	0	0%		
Current Year Financials	162	113	70%	<b>b</b> 144	(18)	-11%		
Project Description	New Play & Recreation	New Play & Recreation at Radnor Park, including MUGA.						
Project Lifecycle	Planned End Date	31	-Mar-20	Forecast End Date	3 <sup>.</sup>	I-Dec-19		
Main Issues / Reason for Va	ariance							
	Phase 2 (MUGA) are now cor ephased to 2020/21.	nplete. Reten	tions of £	0.018m are due to be	paid December	2020 and		
are therefore required to be re		nplete. Reten	tions of £	0.018m are due to be	paid December	2020 and		
are therefore required to be re Mitigating Action		nplete. Reten	tions of £	0.018m are due to be	paid December	2020 and		
Both Phase 1 (play area) and are therefore required to be re <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b>		nplete. Reten	tions of £	0.018m are due to be	paid December	2020 and		

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		F	Project Life	e Financials		
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Variance	
	£000	£000	%	£000	£000	0
Pappert Woodland Wind I	arm					
Project Life Financials	6,900	37	1%	6,900	0	0
Current Year Financials	4	0	0%	•	(4)	0
Project Description	Provision of new wi	nd farm.	• / •	-		-
Project Lifecycle	Planned End Date	3	1-Mar-24	Forecast End Date	31-	-Mar-24
Main Issues / Reason for						
Mitigating Action Project team will continue to Anticipated Outcome	o remove this project at the r o consult with Planning and c es savings in line with revised	other statutory cor	nsultees on			
Den et Unwent On en d						
Depot Urgent Spend	007	200	1000/	207	0	0
Project Life Financials Current Year Financials	207	206 0	100% 0%		0 0	0' 0'
Project Description	Depot upgrades.	0	070	Ι	0	0
Project Lifecycle	Planned End Date	3,	1-Mar-20	Forecast End Date	31.	-Mar-20
Main Issues / Reason for		0		Torobaot End Dato	01	
Final minor expenditure in 2	2019/20 to complete project.					
Mitigating Action						
None required at this time. Anticipated Outcome						
To achieve condition B from	condition C					
Building Upgrades and H	&S - lifecycle & reactive bu	ilding upgrades				
Project Life Financials	4,078	3,232	79%	4,078	0	0
Current Year Financials	4,078	3,232	79%	,	0	0
Project Description	Lifecycle and reacti	ve building upgra	des.	·		
Project Lifecycle	Planned End Date			Forecast End Date	31-	-Mar-20
Main Issues / Reason for	Variance					
Budget expected to be fully end March 2020.	allocated with Officers havin	g identified a nun	nber of proj	jects which they anticip	ate will be comp	olete by
Mitigating Action						
	seeking to mitigate any possil	ble delays to proj	ects.			
Anticipated Outcome						

**APPENDIX 8** 

## Anticipated Outcome

Project delivered within budget and amended timescales.

Upgrade Lighting						
Project Life Financials	95	0	0%	95	0	0%
Current Year Financials	95	0	0%	95	0	0%
Project Description	Upgrade Lighting					
Project Lifecycle	Planned End Date	31·	-Mar-20 Fore	ecast End Date	31	-Mar-20
Main Issues / Reason for Va	riance					
•	eith - minor works still to complead and the second state of the s			Academy have been	received and	work will
Mitigating Action						
None available at this time.						
Anticipated Outcome						
Delivery of project on time and	d op budgot					

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Budget Details	Project Life Financials							
	Budget	Budget Spend to Date		Forecast Spend	Variance			
	£000	£000	%	£000	£000			
Water Meter Downsize								
Project Life Financials	16	2	13%	16	0	0		
Current Year Financials	16	2	13%	16	0	0		
Project Description	Water Meter Downs				-	-		
Project Lifecycle	Planned End Date		1-Mar-20 F	Forecast End Date	.31	-Mar-20		
Main Issues / Reason for Varia		Ũ			01			
Dumbarton Academy, Bonhill Pri Budget expected to be fully utilis <b>Mitigating Action</b> None required at this time.		y and Clydebank	High school	are all complete and	awaiting invoic	es.		
Anticipated Outcome								
Delivery of project on time and o	n budget.							
	5							
Urinal Controls								
Project Life Financials	45	0	0%	45	0			
Current Year Financials	45	0	0%	30	(15)	-3		
Project Description	Urinal Controls	-	• • •		()			
Project Lifecycle	Planned End Date	3	1-Mar-20 F	Forecast End Date	31	-Mar-2 <sup>°</sup>		
Main Issues / Reason for Varia								
Service level Agreement to be an	-		e, Decembe	r 2019. Anticipated s	pend in 2019/20	)		
£0.030m with £0.015 required to	be repriased to 2020/2	•						
Mitigating Action	be repriased to 2020/21							
Mitigating Action								
<b>Mitigating Action</b> None required at this time.								
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o								
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters	n budget.							
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials	n budget. 28	18	64%	28	0			
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials	n budget. 28 28	18 18	64% 64%	28 18	0 (10)			
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description	n budget. 28 28 Electricity Automatio	18 18 c meters	64%	18	(10)	-36		
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle	n budget. 28 28 Electricity Automatio Planned End Date	18 18 c meters	64%		(10)			
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia	n budget. 28 28 Electricity Automatio Planned End Date <b>nce</b>	18 18 c meters 3 <sup>.</sup>	64% 1-Mar-20 F	18 Forecast End Date	(10) 30	-3 -Apr-2		
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle	n budget. 28 28 Electricity Automatic Planned End Date <b>nce</b> pletion of works totally d	18 18 c meters 3 <sup>.</sup> lependant on site	64% 1-Mar-20 F access and	18 Forecast End Date I permission to switch	(10) 30 power off for u	-36 Apr-26- p to on-		
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia 48 meters installed to date. Com hour. It is forecast that there will	n budget. 28 28 Electricity Automatic Planned End Date <b>nce</b> pletion of works totally d	18 18 c meters 3 <sup>.</sup> lependant on site	64% 1-Mar-20 F access and	18 Forecast End Date I permission to switch	(10) 30 power off for u	-36 Apr-20- p to on-		
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia 48 meters installed to date. Com hour. It is forecast that there will works. Mitigating Action	n budget. 28 28 Electricity Automatic Planned End Date <b>nce</b> pletion of works totally d	18 18 c meters 3 <sup>.</sup> lependant on site	64% 1-Mar-20 F access and	18 Forecast End Date I permission to switch	(10) 30 power off for u	-3 Apr-26- p to on		
Mitigating Action None required at this time. Anticipated Outcome Delivery of project on time and o Electricity Automatic meters Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for Varia 48 meters installed to date. Com hour. It is forecast that there will works.	n budget. 28 28 Electricity Automatic Planned End Date <b>nce</b> pletion of works totally d	18 18 c meters 3 <sup>.</sup> lependant on site	64% 1-Mar-20 F access and	18 Forecast End Date I permission to switch	(10) 30 power off for u	-36 Apr-20- p to on-		

#### MONTH END DATE

31 December 2019

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### PERIOD

Budget Details	Project Life Financials						
	Budget	Budget Spend to Date			Variance		
	£000	£000	%	£000	£000		
Energy Projects quick wins							
Project Life Financials	60	3	6%	60	0	0	
Current Year Financials	10	3	34%	10	0	0	
Project Description	Energy Projects qui	ck wins					
Project Lifecycle	Planned End Date	31	1-Mar-22	Forecast End Date	31	-Mar-22	
Main Issues / Reason for Varia	nce						
Work to upgrade heating controls	s in Lennox Primary, Du	mbarton Academ	ny and Whit	tecrook now complete	and awaiting ch	arges.	
<b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or	n budget.						
Automatic Meter Readers						_	
Project Life Financials	48	17	35%		0	C	
Current Year Financials	48	17	35%	28	(20)	-42	
Draiget Deceription	Automatic Meter Re	aders.					
Project Description							
Project Description Project Lifecycle	Planned End Date		1-Mar-20	Forecast End Date	30	-Apr-20	
Project Lifecycle Main Issues / Reason for Varia	Planned End Date nce	3′					
Project Lifecycle	Planned End Date nce Meters, all large sites of tomatic Meters element r up to one hour. It is for ossible opportunity for fu	3 <sup>°</sup> omplete, and on of this project, c recast that there	track to co ompletion c will be slipp	mplete remainder by e of works totally depend	nd of financial y ant on site acce	vear. ess and	
Project Lifecycle <b>Main Issues / Reason for Varia</b> With regards to Water Automatic With regards to the Electricity Au permission to switch power off fo schools holiday being the next po <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or	Planned End Date nce Meters, all large sites of tomatic Meters element r up to one hour. It is for ossible opportunity for fu	3 <sup>°</sup> omplete, and on of this project, c recast that there	track to co ompletion c will be slipp	mplete remainder by e of works totally depend	nd of financial y ant on site acce	vear. ess and	
Project Lifecycle <b>Main Issues / Reason for Varia</b> With regards to Water Automatic With regards to the Electricity Au permission to switch power off fo schools holiday being the next po <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or <b>Queens Quay - Regeneration</b>	Planned End Date nce Meters, all large sites c tomatic Meters element r up to one hour. It is for ossible opportunity for fu	3 <sup>.</sup> omplete, and on of this project, c recast that there Il completion of v	track to co ompletion c will be slipp	mplete remainder by e of works totally depend bage of £0.020m to ne	nd of financial y ant on site acce	vear. ess and s in Apr	
Project Lifecycle <b>Main Issues / Reason for Varia</b> With regards to Water Automatic With regards to the Electricity Au permission to switch power off fo schools holiday being the next po <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or	Planned End Date nce Meters, all large sites of tomatic Meters element r up to one hour. It is for ossible opportunity for fu	3 <sup>°</sup> omplete, and on of this project, c recast that there	track to co ompletion c will be slipp works.	mplete remainder by e of works totally depend bage of £0.020m to ne	and of financial y ant on site acce xt year for works	vear. ess and s in Apri	
Project Lifecycle <b>Main Issues / Reason for Varia</b> With regards to Water Automatic With regards to the Electricity Au permission to switch power off fo schools holiday being the next po <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or <b>Queens Quay - Regeneration</b> Project Life Financials Current Year Financials	Planned End Date nce Meters, all large sites of tomatic Meters element r up to one hour. It is for ossible opportunity for func- n budget. 15,620 4,279	3 <sup>r</sup> omplete, and on of this project, c recast that there Il completion of v 14,538 3,197	track to co ompletion o will be slipp works.	mplete remainder by e of works totally depend bage of £0.020m to ne	end of financial y ant on site acce xt year for works	vear. ess and	
Project Lifecycle <b>Main Issues / Reason for Varia</b> With regards to Water Automatic With regards to the Electricity Au permission to switch power off fo schools holiday being the next po <b>Mitigating Action</b> None required at this time. <b>Anticipated Outcome</b> Delivery of project on time and or <b>Queens Quay - Regeneration</b> Project Life Financials	Planned End Date nce Meters, all large sites of tomatic Meters element r up to one hour. It is for ossible opportunity for fu	3 <sup>2</sup> omplete, and on of this project, c recast that there Il completion of v 14,538 3,197 heration.	track to co ompletion of will be slipp works. 93% 75%	mplete remainder by e of works totally depend bage of £0.020m to ne	end of financial y ant on site acce xt year for works	vear. ess and s in Apr	

the spend related to these works is now well underway. There is a potential that costs currently associated with the District Heating project may be apportioned to the infrastructure project, however this is uncertain at this time and will be closely monitored and concluded in January 2020.

## Mitigating Action

A number of mitigating actions are being monitored through the risk register by the Management Group. Fortnightly meetings with the development partner take place to progress the project and make every attempt to reduce delays and slippage. Anticipated Outcome

Regeneration of Clydebank Waterfront in line with budget, but delayed to co-ordinate with District Heating project.

## MONTH END DATE

31 December 2019

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PERIOD

Budget Details	Project Life Financials						
	Budget	Spend to Dat	te	Forecast Spend	Variance		
	£000	£000	%	£000	£000	%	
Purchase of 3 Welfare Units							
Project Life Financials	78	0	0%	78	0	0%	
Current Year Financials	78	0	0%	78	0	0%	
Project Description	At Council meeting to-save proposal.	on 30th August 20	17 it was	agreed to purchase 3	Welfare Units as	s a spend	
Project Lifecycle <b>Main Issues / Reason for Va</b>	Planned End Date riance	31-	Mar-20	Forecast End Date	31-	-Mar-20	
Due to a change in requirement back to a future DLO project b will be purchased in 2019/20 a	oard therefore budget was	s required to be re			•		
Mitigating Action							
None required at this time.							
Anticipated Outcome							
Project will be delivered later t	han anticinated						